

Scope of accreditation of the testing laboratory (center)

Testing Center of the Federal State Budgetary Institution "Rostov Reference Center of the Federal Service for Veterinary and Phytosanitary Surveillance"

name of the testing laboratory (center)

344009, RUSSIA, Rostov Region, Rostov-on-Don, Sholokhov Ave., 195/7

344034, RUSSIA, Rostov region, Rostov-on-Don, per. Sinyavsky, 21B

address of the place of business

RA.RU.21PL76

unique accreditation record number in the register of accredited persons

No.	Documents establishing the rules and methods of research (testing), measurements	Object name	OKPD code 2	TNVED code EAEU	Defined characteristic (indicator)	Definition range
1	2	3	4	5	6	7
Address of activity: 344009, Rostov-on-Don, Sholokhov Ave. 195/7						
1.	GOST 23454 CL.1, item 2, item 3, item 4, item 6, item 7, item 8, item 10	raw milk whole and fat free, thermally processed, previously recovered from condensed concentrated o or powdered milk	01.41.2, 01.45.2, 01.49.2	0401 10 900 0 0401 20 0401 20 110 9 0401 20 190 0 0401 20 910 9 0401 20 990 0 0401 40 900 0 0401 50 190 0 0401 50 390 0 0401 50 990 0 0410 00 000 0	inhibitory substances	presence/absence vie
2.	GOST 30347 Clause 8.1 Method of determination number of S. aureus with preliminary enrichment item 1, item 2, item 3, item 4, item 5, item 6, item 7., item 9. Annex A	Milk and dairy products	01.41.2, 01.45.2, 01.49.2, 10.51-10.52	0401-0406 90 990 9	Staphylococcus aureus	found/not found in X g/cm ³

3.	GOST 30347 clause 8.2. Method for determining the amount of S. aureus without pre-enrichment cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7.,cl.9. Annex A	Milk and dairy products	01.41.2, 01.45.2, 01.49.2, 10.51-10.52	0401-04060 990 9	Staphylococcus aureus	(1.0 - 9.9· 10n) cfu/g/cm3
4.	GOST 32012	Raw and subjected thermization or low- temperature pasteurization of milk, cheeses and other dairy products	01.41.2, 01.45.2, 01.49.2, 10.51-10.52	0401-0406 90 990 9	mesophilic spores anaerobic microorganisms	LF CFU (0 -110.0) dispute in 1 cm ³
5.	GOST ISO 29981	dairy products	10.51-10.52, 01.49.2	0403	Presumptive bifidobacteria	(1.0 - 9.9· 10n) cfu/g/cm3
6.	GOST 32901 item 1, item 2, item 3, item 4, item 6, item 7, item 8.1, cl.8.4, cl.8.5, cl.8.7, cl.8.8, cl.9. Annex A, Annex B	Milk and dairy products	01.41.2, 01.45.2, 01.49.2, 10.51-10.52	0401-0406 90 990 9	bacterial contamination	(300 thousand - 4 million) bacteria in 1 cm ³
					KMAFAnM	(1.0 - 9.9· 10n) cfu/g/cm3
					BGKP	found/not found in X g (cm ³)
					Microscopy	conformity/ discrepancy

7.	GOST 23453 cl.5 Visual method for determining somatic cells by changing the viscosity cl.1, cl.2,cl.3, cl.4	raw milk	01.41.2, 01.45.2, 01.49.2	0401 10 900 0 0401 20 0401 20 110 9 0401 20 190 0 0401 20 910 9 0401 20 990 0 0401 40 900 0 0401 50 190 0 0401 50 390 0	somatic cells	(500 thousand - 1 million) cells/cm ³
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				0401 50 990 0 0410 00 000 0		
8.	GOST 23453 item 6. Method for determining the amount using a viscometer cl.1, cl.2, cl.3, cl.4	raw milk	01.41.2, 01.45.2, 01.49.2	0401 10 900 0 0401 20 0401 20 110 9 0401 20 190 0 0401 20 910 9 0401 20 990 0 0401 40 900 0 0401 50 190 0 0401 50 390 0 0401 50 990 0 0410 00 000 0	somatic cells	(90 thousand - 1500 thousand) cells/cm ³
9.	GOST 33566 cl.1, cl.2, cl.3, cl.5, cl.6 Appendix A Appendix B	Milk and dairy products	01.41.2, 01.45.2, 01.49.2, 10.51-10.52	0401-0406 90 990 9	Yeasts and molds	(5.0 - 9.9· 10n) cfu/g /cm ³
10.	GOST R 50454 (ISO 3811-79) cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.8, cl.9, cl.10 Appendix	Meat and meat products.	10.11, 10.13	0201-0206, 0208 0210-0210 20 900 0 0210 99 1601 00-1602 90	coliforms bacteria and Escherichia coli	found/not found in X g
					coliform bacteria and Escherichia coli	LF (0.3 - 110) cfu/g
11.	GOST R 50455 (ISO 3565-75)	Meat and meat products.	10.11, 10.13	0201-0206, 0208, 0210 - 0210 20 900 0; 0210 99;1601 00- 1602 90	Salmonella	detected/not detected in X g
12.	GOST 23392 cl.1, cl.2, cl.3, cl.4, cl.5, cl.7	Meat all types of slaughter animals and offal (except liver, brains, lungs, spleen and kidneys)	10.11	0201, 0203-0205	The presence of microflora	(0-30) cocci (and/or rods)
					Condition of muscle tissue	-

13.	GOST R 51448 (ISO 3100-2-91)	Meat and products meat, including meat and products from poultry meat	10.11-10.13	0201-0208; 0210 -0210 20 9000; 0210 99;1601 00-1602 90	Sample preparation	-
14.	GOST 21237 clause 4.2.4, cl.2, cl.3	Meat and offal from all types of slaughter livestock	10.11	0201-0206, 0208	Bacteria of the genus salmonella	presence/absence vie
15.	GOST 21237 clause 4.2.5 cl.2, cl.3	Meat and offal from all types of slaughter livestock	10.11	0201-0206, 0208	Bacteria of the genus Escherichia coli - Escherichia	presence/absence
16.	GOST 21237 clause 4.2.6. cl.2, cl.3	Meat and offal from all types of slaughter livestock	10.11	0201-0206, 0208	Bacteria of the genus protea	presence/absence
17.	GOST 21237 clause 4.2.2 cl.2, cl.3	Meat and offal from all types of slaughter animals	10.11	0201-0206, 0208	listeriosis bacteria	found/not detected
					erysipelas bacteria pigs	found/not detected
					bacteria pasteurellosis	found/not detected
18	GOST 21237 clause 4.2.3 cl.2, cl.3	Meat and offal from all types of slaughter livestock	10.11	0201-0206, 0208	Bacteria from the group cocci	found/not detected
19	GOST 21237 clause 44 clause 2, clause 3	Meat and offal from all types of slaughter livestock	10.11	0201-0206, 0208	Anaerobic bacteria	found/not detected
20.	GOST R 54354	Meat,	10.11,	0201-0206 ; 0208;1601 00-	KMAFAnM	(1.0 - 9.9· 10n) cfu/g

cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7, clause 8, clause 8.1, clause 8.2, clause 8.3.1, clause 8.4.1.	semi-finished products, offal,	10.13	1602 20; 1602 41-1602 90	yeast and fungi	(1.0 - 9.9· 10 ⁿ) cfu/g
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	clause 8.5.1, clause 8.6.1, clause 8.7.1, clause 8.7.3, clause 8.8.1, clause 8.9, clause 8.10, clause 8.11, clause 8.14.1, clause 8.15.1, clause 8.16.1, clause 9, clause 10	sausages and meat products			BGKP (coliform bacteria)	found/not found in X g
					Bacteria of the genus Proteus	detected/not detected in X g
					Bacteria of the genus Pseudomonas	detected/not detected in X g
					Lactic acid microorganisms	found/not found in X g
					Sulfite-reducing schiclostridia	found/not found in X g
					Enterococci	found/not found in X g
					Bacteria of the genus Salmonella	found/not found in X g
					Listeria monocytogenes	detected/not detected in X g
					Escherichia coli	detected/not detected in X g
					Staphylococcus aureus	detected/not detected in X g
					Bacillus cereus	detected/not detected in X g
21.	GOST 20235.2	rabbit meat	10.11.39.110	0208 10-0208 10 100 0	Aerobes	found/not detected
					Salmonella	found/not detected
					Escherichia	found/not detected
					Listeria	found/not detected

					Pasteurella	found/not detected
					Anaerobes	found/not found
					Staphylococci	found/not found
					streptococci	found/not found
22.	GOST 7702.2.0 cl.1, cl.2, cl.3, cl.4, cl.5, cl.10, cl.11	Poultry slaughter products (carcasses, parts of carcasses, raw fat, skin, offal, mechanically deboned poultry meat, edible poultry bones, collagen-containing raw materials), semi-finished products from poultry meat	10.12, 10.13	0207 -0207 60	Sample preparation	-
23.	GOST 31467 cl.1, cl.2, cl.3, cl.6, cl.7	Poultry meat (carcasses and parts thereof, mechanically separated poultry), edible offal and semi-finished products from meat and edible offal birds	10.12, 10.13	0207 -0207 60	Sample preparation	-
24.	GOST 31931 cl.1, cl.2, cl.3, cl.4, cl.6.	Poultry meat (carcasses and parts of carcasses of chickens, chickens,	10.12	0207 - 0207 12 900 9	Meat freshness	(0-30) cocci (and/or sticks)

		chickens - broilers, caesars,				
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		guinea fowl, quail, ducks, ducklings, geese, goslings, turkeys, turkeys)				
25.	GOST 31468	poultry meat, by-products and semi-finished products from poultry meat	10.12, 10.13	0207 -0207 60	Salmonella	found/not found in X g
26.	GOST 7702.2.7	poultry meat, by-products and semi-finished products from poultry meat, edible raw fat birds	10.12, 10.13	0207 -0207 60	Bacteria of the genus Proteus	found/not found in X g
27.	GOST R 54674 cl.4.1, cl.8 S. aureus detection method item 1, item 2, item 3, item 5, item 6, item 7, item 10.1, item 10.2 item 10.3, item 11	poultry meat, by-products and semi-finished products from poultry meat	10.12, 10.13	0207 -0207 60	Staphylococcus aureus	found/not found in X g/cm ³
28.	GOST R 54674 cl.4.2, cl. 9.1 Determination of the amount of S. aureus by inoculation on agar selective diagnostic medium cl.1, cl.2, cl.3, cl.4.3, cl.5, cl.6, cl.7, clause 8.1.3, clause 8.1.4., clause 8.1.5. , clause 8.2., clause 10.4.1, clause 11	poultry meat, by-products and semi-finished products from poultry meat	10.12, 10.13	0207 -0207 60	Staphylococcus aureus	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³

29.	GOST R 54674 cl.4.3, cl.9.2 Determination of the number of S. aureus by the MPN method cl.1, cl.2, cl.3, cl.5, cl.6, cl.7,cl.10.4.2., cl.11	Poultry meat, by- products and semi- finished products from poultry meat	10.12, 10.13	0207 -0207 60	Staphylococcus aureus	LF (0.30 -110) cfu/g/cm3
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thirty.	GOST R 54374 cl.8.1 Method for detection of coliform bacteria cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7	poultry meat, by-products and semi-finished products from poultry meat, fat- raw poultry	10.12, 10.13	0207 -0207 60	Bacteria group coli (coliform bacteria)	found/not found in X/g/cm3
31.	GOST R 54374 cl.8.2.2 Determination of the number of coliform bacteria by inoculation in/on agar selective diagnostic media. cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, clause 7, clause 8.1.1.	poultry meat, by-products and semi-finished products from poultry meat, raw poultry fat	10.12, 10.13	0207 -0207 60	Bacteria group coli (coliform bacteria)	(1.0 - 9.9· 10n) cfu/g/cm3
32.	GOST R 54374 8.2.1 Determination of the number of coliform bacteria by the MPN method cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7	poultry meat, by-products and semi-finished products from poultry meat, fat- raw poultry	10.12, 10.13	0207 -0207 60	Bacteria group coli (coliform bacteria)	LF (3- 1100) CFU/g/cm3

33.	<p>GOST 7702.2.6 cl.8.1 Identification of vegetative cells of sulfite-reducing clostridia item 1, item 2, item 3, item 4, item 5, item 6, cl.7, cl.8.2, cl.8.3, cl.8.4, cl.9.1,cl.9.2</p>	<p>poultry meat, by-products, semi-finished products, sausages , poultry products, culinary products and semi-finished products, pates, ready-made quick-frozen dishes, brawns, jellies, jellies, freeze-dried meat products poultry, edible raw poultry fat</p>	<p>10.12-10.12.40; 10.12.50.200 - 10.12.50.500; 10.13.14.430-10.13.14.439; 10.13.14.600; 10.13.14.730-10.13.14.800; 10.13.14.830-10.13.15</p>	<p>0207 -0207 60 1602 20 100 0-1602 39 850 0</p>	<p>Sulfite-reducing clostridia</p>	<p>found/not found in X g</p>
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34.	GOST 7702.2.6 cl.8.5.2 Determination of the amount of sulfite-reducing clostridia by inoculation in agar media cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7,cl.9.1, cl.9.3	poultry meat, by-products, semi-finished products, sausages , poultry meat products, culinary products and culinary semi-finished products, pates, ready-made quick-frozen dishes, brawns, jellies, jellies, freeze-dried products from poultry meat, food raw poultry fat	10.12-10.12.40; 10.12.50.200 - 10.12.50.500; 10.13.14.430- 10.13.14.439; 10.13.14.600; 10.13.14.730- 10.13.14.800; 10.13.14.830- 10.13.15	0207 -0207 60 1602 20 100 0-1602 39 850 0	Sulfite-reducing clostridia	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³
35.	GOST 7702.2.6 cl.8.5.1, cl.8.5.3 Determination of quantity by the NP method cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7, cl. p9.1, cl. 9.4	poultry meat, by-products, semi-finished products, sausages , poultry products, culinary products and semi-finished products, pates, ready-made quick-frozen dishes, brawns, jellies, jellies, freeze-dried meat products poultry, edible raw poultry fat	10.12.-10.12.40; 10.12.50.200 - 10.12.50.500; 10.13.14.430- 10.13.14.439; 10.13.14.600; 10.13.14.730- 10.13.14.800; 10.13.14.830- 10.13.15	0207 -0207 60 1602 20 100 0-1602 39 850 0	Sulfite-reducing clostridia	LF (1.0 - 9.9) cfu/g/cm ³

36.	GOST 32149	Products poultry egg processing	10.89.12 - 10.89.12.143	0408-0408 11 0408 11 800 0 0408 19 0408 19 810 0 0408 19 890 0 0408 91, 0408 91 800 0	KMAFAnM	(1.0 - 9.9· 10n) cfu/g/cm3
					Bacteria of the genus Salmonella	found/not detected in X g/cm3
					Staphylococcus aureus	found/not detected in X g/cm3
					Proteus	found/not detected in X g/cm3
					BGKP (coliform bacteria)	found/not found in X g/cm3
37.	GOST 10444.15	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1-10.11, 10.12-10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90,	KMAFAnM	(1.0 - 9.9· 10n) cfu/g/cm3

			10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190	2101-2106 90 ; 2201- 2203 00		
38.	GOST 30726 cl.7 Method for detecting E.coliin a certain sample of the product item 1, item 2, item 3, item 4, item 5, item 6, item 8.1, item 8.2., item 8.3, item 8.6 Annex A	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 -	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504	E. coli	found/not detected in X g/cm3

			03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4-10.41.29; 10.41.5 -10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190	30, 1506 00 000 0-151499; 1517 -151790 ;160100-1605; 1701 -1704 90; 1704 90 300 0- 170490 510; 1704 90 610 0-1704 90 750 0; 1801 0000 0- 1806 90; 1901 -1905 90; 2001-2009 90, 2101-2106 90 ; 2201-2203 00		
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39.	<p>GOST 30726 Method for determining the amount of E. coli by inoculation "in" or "on" agar media cl.1, cl.2, cl.3, cl.5, cl.6, cl.7., cl.8.1,cl.8.2., cl.8.5, cl.8.6 Annex A</p>	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19;	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 0000	E. coli	(1.0 - 9.9· 10n) cfu/g/cm3
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			10.82-10.82.24.;; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
40.	GOST 30726 LF method item 1, item 2, item 3, item 5, 6, item 7, item 8.1, item 8.2, item 8.4, item 8.6, Annex A	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00	E. coli	LF (3 -1100) microorganisms in X g/cm3

			10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190			
41.	GOST 30425	Full canned food	10.13.1;10.13.15-10.13.15.150; 10.20.25.110-10.20.25.119; 10.20.34.120-10.20.34.129; 10.32-10.32.23.120, 10.32.26-10.32.29.000, 10.39.15- 10.39.2, 10.39.24-10.39.25.120, 10.51.51.111; 10.51.51.112 10.51.56.200;10.51.56.330;	0402, 1602; 1604; 1605;2309, 2009, 2206 00	Non-spore-forming e microorganisms, incl. lactic and (or) moldy mushrooms and/or yeast	found/not detected in X g/cm3
					Mesophilic clostridium/mesophilic mesophilic clostridia (except C. botulinum and/or C. perfringens)/mesophilic clostridium C. botulinum and/or C. perfringens	found/not found in X g/cm3 (1-2) cells /g/cm3

			10.51.56.332;10.51.56.334;10.51.56.337;10.51.56.338; 10.51.56.360-10.51.56.366; 10.86.10.210-10.86.10.220; 10.86.10.240-10.86.10.249; 10.86.10.510-10.86.10.519; 10.86.10.660-10.86.10.683, 10.92, 10.92.10.210-10.92.10.299		spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the <i>B. subtilis</i> group	found/not found in X g/cm ³ (1-11) cells /g/cm ³
					spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the <i>B.cereus</i> groups and (or) <i>B.polymyxa</i>	found/not detected in X g/cm ³
					spore-forming thermophilic anaerobic, aerobic and facultative anaerobic microorganisms	found/not detected in X g/cm ³

42.	GOST 26669	Food and flavor products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-03.21.50 , 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5 ,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517-	Sample preparation	-
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			10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190	151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201-2203 00		
43.	GOST 26670	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33,	Methods cultivation of microorganisms	-

			01.49.22.120, 03.11.1- 03.11.42, 03.11.63.110- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15,	0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00		
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			10.89.19- 10.89.19.340 11.07-11.07.19.190			
44.	GOST 28805 clause 4.4. Determination of the presence (absence) of osmotolerant yeasts and molds cl.1, cl.2, cl.3, cl. 4.1, cl.4.3, cl. 4.5, clause 4.6, clause 4.8, clause 4.9, clause 5.1, clause 5.5.	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00	Osmotolerant yeast and fungi	found/not detected in X g/cm ³

			10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190			
45.	GOST 28805 clause 4.3. Determination of the amount of osmotolerant yeasts and molds by inoculation in agar media cl.1, cl.2, cl.3, cl.4.1, cl.4.4.,cl.4.5, clause 4.6, clause 4.7, clause 4.8, clause 5.1, clause 5.2., clause 5.4	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-03.21.50 , 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 -1905 90; 2001-2009 90, 2101-2106 90 ; 2201-2203 00	Osmotolerant yeast and fungi	(1.0 - 9.9· 10n) cfu/g/cm3

			10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
46.	GOST 28805 cl.4.2 Determination of the amount of osmotolerant yeasts and molds by the MPN method item 1, item 2, item 3, item 4.1, item 4.5, item 4.6, item 4.8, item 5.1, item 5.3.	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 -	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504	Osmotolerant yeast and fungi	LF (3- 1100) cfu/g/cm ³

			03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190	30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 -1905 90; 2001-2009 90, 2101-2106 90 ; 2201-2203 00		
47.	GOST 28560	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0,	Bacteria of the genera Proteus, Morganella, Providencia	found/not detected in X g/cm ³

			01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19;	0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00		
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			10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
48.	GOST 28566 cl.4.3 Detection of enterococci ina certain sample item 1, item 2, item 3, item 4.1, item 4.4, item 4.5, clause 4.8, clause 4.9, clause 4.10, clause 5.1, clause 5.2, clause 5.4.2.	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00	Enterococci	found/not detected in X g/cm ³

			10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190			
49.	GOST 28566 clause 4.2. Determining the number of enterococci cl.1, cl.2, cl.3, cl.4.1, cl.4.4, cl.4.6, clause 4.8, clause 4.9, clause 4.10, clause 5.1, clause 5.3, clause 5.4.1.	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2-01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-03.21.50 , 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900, 0713 10 900 9 - 0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90,	Enterococci	(1.0 - 9.9· 10n) cfu/g/cm ³

			10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190	2101-2106 90 ; 2201- 2203 00		
50.	GOST 10444.7 cl.3, cl.cl.4.2, cl.cl. 5.4, cl.cl. 5.5, cl.cl. 6.10, Annex 1	Food products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00	Clostridium botulinum	found/not detected in X g/cm ³

			11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190	000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00		
51.	GOST 10444.9	Food products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900	Clostridium perfringens	found/not detected in X g/cm ³

			01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15,	, 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00		
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			10.89.19- 10.89.19.340 11.07-11.07.19.190			
52.	GOST 32064 clause 5, clause 9.3 Method for determining the number of bacteria of the Enterobacteriaceae family - (colony count) cl.1, cl.2, cl.3, cl.6, cl.7, cl.8, cl.10, Appendix YES	Food products animals, environmental samples in the field of food production and processing	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00	Bacteria of the family Enterobacteriaceae	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³

			10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
53.	GOST 32064 cl.4.2 cl.9.2 Method of HF-determination of the number of bacteria of the family Enterobacteriaceae cl.1, cl.2, cl.3, cl.6, cl.7, cl.8, cl.10, Annex YES Annex DB	Food products animals, environmental samples in the field of food production and processing	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 -	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00	Bacteria of the family Enterobacteriaceae	LF (3 - 1100) cfu/g/cm3

			10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190			
54.	GOST 31659 (ISO 6579:2002)	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-03.21.50 , 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704	Bacteria of the genus Salmonella	found/not detected in X g/cm3

			10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190	90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00 00		
55.	GOST 30712	Products non-alcoholic industry (non- alcoholic and low- alcohol drinks, syrups, concentrates	11.07-11.07.19.190	2202- 2202 10 000 0	KMAFAnM BGKP (coliform bacteria) Yeast	(1.0 - 9.9· 10n) cfu/g/cm3 found/not found in X cm3 (1.0 - 9.9· 10n) cfu/g/cm3

		drinks in consumer packaging, drinks grain raw material)			mold mushrooms	(1.0 - 9.9· 10n) cfu/g/cm3
56.	GOST 26968	Sugar-sand, sugar-refined sugar, refined granulated sugar and liquid sugar	10.81-10.81.13.140 10.81.19- 10.81.19.122	1701- 1701 99 900 9	KMAFAnM	(1.0 - 9.9· 10n) cfu/g/cm3
					Yeast	(1.0 - 9.9· 10n) cfu/g/cm3
					mold mushrooms	(1.0 - 9.9· 10n) cfu/g/cm3
57.	GOST ISO 7218 clause 9.2, clause 10, Annexes B-D	Food and feed products for animals	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-03.21.50 , 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517-151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201-2203 00, 1001-1008, 1213, 1214, 2301-2305 00 000 0 2306.2308 00 2309	General rules microbiologically x research	-

			10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160- 10.62.11.169, 10.81.2, 10.9 - 10.91.20.120, 10.92 - 10.92.10.300			
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58.	GOST ISO 21871 cl.4.1, cl.9.1 Counting method cl.1, cl.2, cl.3, cl.5, cl.6, cl.8, cl.10.1 Annex A	food products, pet food	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63 - 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.;	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0 2306.2308 00 2309	Bacillus cereus	(1.0 - 9.9· 10n) cfu/g/cm3
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			10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160- 10.62.11.169, 10.81.2, 10.9 - 10.91.20.120, 10.92 - 10.92.10.300			
59.	GOST ISO 21871 clause 4.2, clause 9.2 Detection method cl.1, cl.2, cl.3, cl.5, cl.6, cl.8, cl.10.2	Food products, feed for animals	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704	Bacillus cereus	presence/absence vie in X g / cm ³

			10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160-	90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00.1001- 1008 1213, 1214, 2301-2305 00 0000 2306.2308 00 2309		
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			10.62.11.169, 10.81.2, 10.9 - 10.91.20.120, 10.92 - 10.92.10.300			
60.	GOST 10444.8 item 1, item 2, item 3, item 4, item 5, item 6, item 8, item 9, item 10, item 11, item 12 Annex A Annex B Annex DV	food products, pet food	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7-	020201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0 2306.2308 00 2309	Bacillus cereus	(1.0 - 9.9· 10n) cfu/g/cm3

			10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120, 10.13.16, 10.20.41-10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160-10.62.11.169, 10.81.2, 10.9 - 10.91.20.120, 10.92 - 10.92.10.300			
61.	GOST 31746 (ISO 6888-1:1999, ISO 6888-2:1999, ISO 6888-3:2003) cl.4.1.1, cl.8.1 Method for detection of coagulase-positive staphylococci and S. aureus cl.1, cl.2, cl.3, cl.4.1, cl.5, cl.6, cl.7, cl.9, cl.10.1, cl.10.2, cl.11 Annex A	food products (except milk and dairy products)	01.11, 01.12, 01.13.5, 01.47.2-01.47.22, 01.49.21, 03.11.1-03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.1-10.11.39, 10.11.5, 10.11.60.110, 10.12-	0201-0210 ;0301-0308 , 0407- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0813 50 , 0901-0910 99 , 1001- 1109 00, 1201	Staphylococcus aureus	found/not detected in X g/cm3

			10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.19- 10.89.19.340 11.07-11.07.19.190	;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504- 1504 30, 1506 00 000 0- 1514 99; 1517 -151790 ;1601 00-1605 69 000 0; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2202 10 000 0		
62.	GOST 31746 (ISO 6888-1:1999, ISO 6888-2:1999, ISO 6888- 3:2003) clause 4.1.2, clause 8.2 LF method cl. 1, cl..2, cl..3, cl.p4.1, cl.4.1.2,	food products (except milk and dairy products)	01.11, 01.12, 01.13.5, 01.47.2-01.47.22, 01.49.21, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50,	0201-0210 ;0301-0308 , 0407- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713	Staphylococcus aureus	LF (3 - 1100) cfu/g/cm3

	cl.p4.1.1.3, cl.p4.1.1.4, cl.p4.1.1.5,					
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	clause 4.1.1.6, clause 5, clause 6, clause 7, clause 9, clause 10.1, clause 10.2, clause 11 Annex A		03.22.1 -03.22.40, 10.1-10.11.39, 10.11.5, 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.19- 10.89.19.340 11.07-11.07.19.190	34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0813 50 , 0901-0910 99 , 1001- 1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504- 1504 30, 1506 00 000 0- 1514 99; 1517 -151790 ;1601 00-1605 69 000 0; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2202 10 000 0		
63.	GOST 31746 (ISO 6888-1:1999, ISO 6888-2:1999, ISO 6888- 3:2003)	food products (excluding milk and milk products)	01.11, 01.12, 01.13.5, 01.47.2-01.47.22, 01.49.21, 03.11.1- 03.11.42, 03.11.63-	0201-0210 ;0301-0308 , 0407- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410	Staphylococcus aureus	(1.0 - 9.9· 10n) cfu/g/cm3

		products)				
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	<p>cl.4.2, cl.8.3, cl.8.4 Method determination of the number of coagulase-positive staphylococci and <i>S. aureus</i> by inoculation on (c) agar selective diagnostic media cl.1, cl.2, cl.3, cl.5, cl.6, cl.7, cl.9, clause 10.1, clause 10.3, clause 10.4, clause 10.5, clause 11 Annex A</p>		<p>03.11.69.000, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43-03.21.50, 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5, 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.19-10.89.19.340 11.07-11.07.19.190</p>	<p>00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900, 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000, 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0813 50, 0901-0910 99, 1001- 1109 00, 1201 ;12 02; 1212 - 1212 93 000 0, 1501- 1502 90, 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605 69 000 0; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201-2202 10 000 0</p>		
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64.	GOST 32031	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-03.21.50 , 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19;	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201-2203 00	L.monocytogenes	found/not detected in X g/cm3
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			10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
65.	GOST 31747 cl.4.1, cl.9.1 Method for detection of coliform bacteria cl.1, cl.2, cl.3, cl.4, cl.6, cl.7, cl.8, cl.10, cl.11 Annex A	Food products (other than milk and dairy products)	01.11, 01.12, 01.13.5, 01.47.2-01.47.22, 01.49.21, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5, 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7-	0201-0210 ;0301-0308 , 0407- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0813 50 , 0901-0910 99 , 1001- 1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504- 1504 30, 1506 00 000 0- 1514 99; 1517 -151790 ;1601 00-1605 69 000 0; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2202 10 000 0	BGKP (coliform bacteria)	found/not detected in X g/cm ³

			10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.19-10.89.19.340 11.07-11.07.19.190			
66.	GOST 31747 cl.4.2, cl.9.2 NVCh method - determination of the number of coliform bacteria cl.1, cl.2, cl.3, cl.4, cl.6, cl.7, cl.8,cl.10, cl.11	Food products (other than milk and dairy products)	01.11, 01.12, 01.13.5, 01.47.2-01.47.22, 01.49.21, 03.11.1-03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.1-10.11.39, 10.11.5, 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 -	0201-0210 ;0301-0308 , 0407- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0813 50 , 0901-0910 99 , 1001- 1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605 69 000 0; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009	BGKP (coliform bacteria)	LF (3 - 1100) microorganisms/g/cm ³

			10.41.60; 10.42-10.42.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.19-10.89.19.340 11.07-11.07.19.190	90, 2101-2106 90; 2201-2202 10 000 0		
67.	GOST 31747 cl.5, cl.9.3. Method for determining the number of coliform bacteria - counting colonies cl.1, cl.2, cl.3, cl.6, cl.7,cl.8, cl.10, Clause 11, Annex A	Food products (other than milk and dairy products)	01.11, 01.12, 01.13.5, 01.47.2-01.47.22, 01.49.21, 03.11.1-03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.1-10.11.39, 10.11.5, 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110	0201-0210 ;0301-0308 , 0407- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0813 50 , 0901-0910 99 , 1001- 1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605 69 000 0; 1701 -1704 90; 1704 90 300 0- 1704 90 510;	BGKP (coliform bacteria)	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³

			10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.19- 10.89.19.340 11.07-11.07.19.190	1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2202 10 000 0		
68.	GOST R 54755 cl.4.1; cl.9.1 Method for detection of Pseudomonas aeruginosa bacteria cl.1, cl.2, cl.3, cl.4, cl.6, cl.7, cl.8,cl.10, cl.11 Annex A	Food products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605;	Pseudomonas aeruginosa	detected/not detected in X g/cm3

			10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190	1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00		
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69.	<p>GOST R 54755 clause 4.2, clause 9.2. Determination of the number of bacteria of the species <i>Pseudomonas</i> <i>aeruginosa</i> by the MPN method cl.1, cl.2, cl.3, cl.4, cl.cl.6, cl.7, cl.8, cl.10, cl.11, Appendix A,Appendix B</p>	Food products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.;	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00	<i>Pseudomonas</i> <i>aeruginosa</i>	LF (3 - 1100) cfu/g/cm ³
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			10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
70.	GOST R 54755 cl.5, cl.9.3. Method for determining the number of bacteria of the species <i>Pseudomonas aeruginosa</i> by inoculation on agar selective diagnostic media cl.1, cl.2, cl.3, cl.6, cl.7, cl.8,cl.10, cl.11	Food products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00	<i>Pseudomonas aeruginosa</i>	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³

			10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
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71.	GOST 31744 (ISO 7937:2004) cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.8, cl.9, cl.10., cl.11	food products, animal feed, environmental samples	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19;	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309	Clostridium perfringens	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³
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			10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300			
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72.	GOST 10444.11 item 1, item 2, item 3, item 4, item 5, item 6, item 8, item 9, item 10.1, item 11, item 12 Annex A, Annex B	food products, pet food	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306,	Lactic acid microorganisms	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³
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			10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300	2308 00, 2309		
73.	GOST 31708 clause 4.1; clause 9.1 Qualitative method	food products, animal feed, samples environment	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0,	Escherichia coli	detected/not detected in X g/cm ³

	cl.1, cl.2, cl.3, cl.5, cl.6, cl.8, clause 10.1, clause 11		01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19;	0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 23091001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309		
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			10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300			
74.	GOST 31708 clause 4.2; clause 9.2 Quantification method (MPS) cl.1, cl.2, cl.3, cl.5, cl.6, cl.8, clause 10.2, clause 11, Annex A	food products, animal feed, environmental samples	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009	Escherichia coli	LF (0.18 -160) cfu/g/cm3

			10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300	90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309		
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75.	GOST ISO 21527-1 item 1, item 2, item 3, item 4, item 5, item 6, item 8, item 9, item 10., item 11	Products with water activity greater than 95%, intended for human consumption or for animal feed (eggs, meat, powdered products (except milk powder), fruits, vegetables, fresh pasta and others)	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.;	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309	Molds and yeast	(1.0 - 9.9· 10n) cfu/g/cm3
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			10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300			
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76.	GOST ISO 21527-2 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.8,cl.9, cl.10, cl.11 Annex A	Products with water activity less than or equal to 0.95, intended for human consumption or for animal feed (dried fruits, cakes, jams, dried meat, salted fish, cereals and products of their processing (including flour), nuts, spices, seasonings and other products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.;	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309	Molds and yeast	(1.0 - 9.9· 10n) cfu/g/cm3
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			10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300			
77.	GOST R ISO 6887-2 cl.1-10	Meat, poultry meat and their products processing	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704	Sample preparation	-

			10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160- 10.62.11.169,	90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309		
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			10.81.2,10.9- 10.91.20.120, 10.92 - 10.92.10.300			
78.	GOST 10444.12 cl.4.1, cl.9 Counting the number of molds and yeasts cl.1, cl.2, cl.3, cl.5, cl.6, cl.8, cl.10, cl.11,cl.12 Annex A, Annex B	Food products, feed for animals	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309	Yeasts and molds	(1.0 - 9.9· 10n) cfu/g/cm ³

			10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300			
79.	GOST 10444.12 cl.4.2 Detection of molds and yeasts cl.1, cl.2, cl.3, cl.4.1.3, cl.5, cl.6, cl.8, cl.10, cl.11, cl.12 Annex A	food products, pet food	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 - 01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 ,	Yeast and fungi	presence/absence vie in X g/cm ³

			03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120,	1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 23091001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309		
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			10.13.16, 10.20.41-10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160-10.62.11.169, 10.81.2, 10.9-10.91.20.120, 10.92 - 10.92.10.300			
80.	GOST ISO / TS 21872-1 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.8, cl.9, cl.10, cl.11 Annex A, Annex B	Food products, feed for animals	01.13, 01.41.2 - 01.41.20.190, 01.45.2-01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.11.63-03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43-03.21.50 , 03.22.1 - 03.22.40, 10.1-11/10/39, 11/10/5 , 10.11.60.110, 10.12-10.12.40, 10.12.50.200-10.12.50.500, 10.13-10.13.15; 10.20.1-10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.5-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517-151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201-2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309	Vibrio parahaemolyticus	presence/absence vie in X g/cm3

			10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300			
81.	GOST 29185 (ISO 15213: 2003) cl.9 Identification of sulfite-reducing bacteria cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, clause 8, clause 9.1, clause 9.2, clause 9.3, clause 9.4, clause 9.6, cl.10.1, cl.10.2, cl.10.3, cl.10.6, cl.11, cl.12	food products, pet food	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2-01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0;	Sulfite-reducing clostridia	found/not detected in X g/cm3

	Annex A		<p>03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340</p>	<p>0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306, 2308 00, 2309</p>		
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			11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300			
82.	GOST 29185(ISO 15213: 2003) cl.9 Determination of the number of sulfite-reducing bacteria cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.8, clause 10.1, clause 10.2, clause 10.3, clause 10.4, clause 10.5, clause 11, clause 12 Annex A	food products, pet food	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00; 1001- 1008, 1213, 1214, 2301-2305 00 000 0, 2306,	Sulfite-reducing clostridia	(1.0 - 9.9· 10n) cfu/g/cm3

			10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.92 - 10.92.10.300	2308 00, 2309		
83.	GOST 30705 cl.1, cl.2, cl.3, cl.5, cl.6, cl.7, cl.9	Products dairy products for baby food	10.86.10.100- 10.86.10.191	0401 20 110 1; 0401 20 910 1, 0403 90 510 1, 0403 90 530 1, 0406 10 500 1	KMAFAnM	(1.0 - 9.9· 10n) cfu/g/cm3

84.	GOST 26972 cl.4.1 Method for determining the total number of mesophilic aerobic and facultative anaerobic microorganisms cl.2, cl.3. Annex 1, Annex 3, Appendix 4	grain of rice, oats, buckwheat and groats produced from it, flour and oatmeal used for the production of baby food, as well as food concentrates containing these Components	01.11.3, 01.11.31.210 ; 11/01/33; 01.11.49.110; 01.11.49.111, 10.61.32.111; 10.61.32.113, 10.61.32.121, 10.61.32.123; 10.61.32.125	1004, 1006, 1008, 110290 300 0 , 1102 90 500 0 , 1104 12, 1104 19 910 0, 1104 22	KMAFAnM	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³
85.	GOST 26972 Method for determining bacteria of the group of Escherichia coli cl.2, cl.3, cl.4.2 Appendix 1 Appendix 4	Grain of rice, oats, buckwheat and cereals produced from it, flour and oatmeal used for the production of baby food, as well as food concentrates containing these Components	01.11.3, 01.11.31.210 ; 11/01/33; 01.11.49.110; 01.11.49.111, 10.61.32.111; 10.61.32.113, 10.61.32.121, 10.61.32.123; 10.61.32.125	1004, 1006, 1008, 110290 300 0 , 1102 90 500 0 , 1104 12, 1104 19 910 0, 1104 22	BGKP	found/not detected in X g/cm ³
86.	GOST 26972 Determination of the most probable number of bacteria of the Escherichia coli group cl.2, cl.3, cl.4.2, Appendix 1, Appendix 2, Appendix 4	grain of rice, oats, buckwheat and groats produced from it, flour and oatmeal used for the production of baby food, as well as food	01.11.3, 01.11.31.210 ; 11/01/33; 01.11.49.110; 01.11.49.111, 10.61.32.111; 10.61.32.113, 10.61.32.121, 10.61.32.123; 10.61.32.125	1004, 1006, 1008, 110290 300 0 , 1102 90 500 0 , 1104 12, 1104 19 910 0, 1104 22	BGKP	LF (3 -1100) microorganisms/g/ cm ³

		concentrates, containing these components				
87.	GOST 26972 Method for determining the amount of mold fungi and yeast CL.2, cl.3, cl.4.3 Annex 1, Annex 3, Appendix 4	Grain of rice, oats, buckwheat and cereals produced from it, flour and oatmeal used for the production of baby food, as well as food concentrates containing these Components	01.11.3, 01.11.31.210 ; 11/01/33; 01.11.49.110; 01.11.49.111, 10.61.32.111; 10.61.32.113, 10.61.32.121, 10.61.32.123; 10.61.32.125	1004, 1006, 1008, 110290 300 0, 1102 90 500 0, 1104 12, 1104 19 910 0, 1104 22	Molds and yeast	(1.0 - 9.9· 10 ⁿ) cells/g/cm ³
88.	GOST 26972 Method for the determination of molds and yeasts when sowing in liquid media cl.2, cl.3, cl.4.3 Appendix 1, Appendix 4	grain of rice, oats, buckwheat and groats produced from it, flour and oatmeal used for the production of baby food, as well as food concentrates, containing these components	01.11.3, 01.11.31.210 ; 11/01/33; 01.11.49.110; 01.11.49.111, 10.61.32.111; 10.61.32.113, 10.61.32.121, 10.61.32.123; 10.61.32.125	1004, 1006, 1008, 110290 300 0 , 1102 90 500 0 , 1104 12, 1104 19 910 0, 1104 22	mold fungi and yeast	found/not detected in X g/cm ³
89.	GOST 30706	Dairy products for baby food	10.86.10.100- 10.86.10.191	0401 20 110 1; 0401 20 910 1.0401 20 910 1.0403 90 510 1, 0403 90 530 1, 0406 10 500 1	Molds and yeast	(1.0 - 9.9· 10 ⁿ) cfu/g/cm ³

90.	<p>GOST R 56139 item 8.1; clause 8.3.1 Surface and deep method of sowing on solid media in Petri dishes cl.1, cl.2, cl.3, cl.5, cl.6, cl.7,cl.8.4.cl.9, cl.10.1, clause 10.2 Annex A, Annex B</p>	<p>Food products functional (dairy products, dairy compound products, milk-containing products, soft drinks and biologically active food supplements), enriched with probiotic microorganisms</p>	<p>10.51-10.51.56.490 11.07-11.07.19.190 10.89.19.210</p>		<p>Probiotic microorganisms</p>	<p>(1.0 - 9.9· 10ⁿ) cfu/g/cm³</p>
91.	<p>GOST R 56139 clause 8.2. Deep seeding method in liquid and semi-liquid nutrient media in test tubes cl.1, cl.2, cl.3, cl.5, cl.6, cl.7, cl.8.4,cl.9, cl.10.1, cl.10.3 Annex A, Annex B</p>	<p>Functional food products (dairy products, dairy compound products, milk products, soft drinks and dietary supplements) fortified with probiotic microorganisms</p>	<p>10.51-10.51.56.490 11.07-11.07.19.190 10.89.19.210</p>	-	<p>Probiotic microorganisms</p>	<p>(1.0 - 9.9· 10ⁿ) cfu/g/cm³</p>

92.	GOST R 56139 cl.8.3.2 Depth method of seeding in dense media in test tubes cl.1, cl.2, cl.3, cl.5, cl.6, cl.7, clause 8.4, clause 9, clause 10.1, clause 10.3.1 Annex A, Annex B	Food products functional (dairy products, dairy compound products, milk-containing products, soft drinks and biologically active food supplements), enriched with probiotic microorganisms	10.51-10.51.56.490 11.07-11.07.19.190 10.89.19.210	-	Probiotic microorganisms	(3 -1100) cfu/g/cm3
93.	MUK 4.2.577-96 cl.1, cl.2, cl.4, cl. 5, item 6, item 7, item 8	Products for children, medical nutrition and their components	10.86 -10.86.10.191	0401 20 110 1, 0402 29 110 0.0403 90 510 1, 0403 90 510 1, 0403 90 530 1 , 0406 10 500 1, 2005 10,001 0.2007 10,101 0, 2007 10,911 0, 2007 10 991 0.2009 12,000 1, 2009 41 920 1.2009 50 100 1, 2009 61 100 2.2009 71 200 1.2009 90 390 1.2009 90 410 2, 2009 90 510 2 , 1602 10 001 0, 1901 10 000 0 , 2005 10 001 0 , 2007 10 101 0 , 2007 10 911 0, 2007 10,991 0, 2104 20 001 0	KMAFAnM BGKP (coliform bacteria) E.Coli S. aureus Salmonella B. cereus mold fungi and yeast	(1.0 - 9.9· 10n) cfu/g/cm3 found/not detected in X g/cm3 found/not detected in X g/cm3 found/not detected in X g/cm3 found/not detected in X g/cm3 (1.0 - 9.9· 10n) cfu/g/cm3 (1.0 - 9.9· 10n) cfu/g/cm3

					HF: acidophilic bacteria	LF(0.5 - 110) cfu/g/cm ³
					acidophilic bacteria	(1.0 - 9.9· 10n) cfu/g/cm ³
					bifidobacteria	(1.0 - 9.9· 10n) cfu/g/cm ³
					Lactic acid microorganisms	(1.0 - 9.9· 10n) cfu/g/cm ³
					Enterococci	(1.0 - 9.9· 10n) cfu/g/cm ³
94.	MUK 4.2.999-00 cl.1, cl.2, cl.4, cl.5, cl.6, cl.7, cl.8, item 9	Sour-milk products	10.51.5	0403	bifidobacteria	(1.0 - 9.9· 10n) cfu/g/cm ³
95.	MUK 4.2.1847-04 cl.1, cl.2, cl.3, cl.4, cl.5, cl.7, cl.8, cl.9, cl.10, Appendix 1-3	food products	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00	Expiration dates	-

			10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
96.	MU 3049-84 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6.5, cl.6.8, clause 7.3, clause 7.5, clause 8, clause 9, clause 10.1, clause 10.2.3.clause 10.2.4.	Animal products	01.41.2- 01.41.20.190, 01.47.2-01.47.22.190, 10.11.1, 10.12.1- 10.12.40.129, 10.5-10.51.56	0201- 0208 10 100 0 04.01-040690,0407-0408 11	Penicillin Zincbacitracin	(0.005-1000) mg/kg/l (0.02-10) mg/kg/l
97.	MUK 4.2.1122-02 item 1, item 2, item 3, item 4, item 6, item 7, item 8, item 9, item 10	Food products	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713	Listeria monocytogenes	found/not detected in X g/cm3

			03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15,	34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001 - 1008, 1201;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00		
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			10.89.19- 10.89.19.340 11.07-11.07.19.190			
98.	MUK 4.2.2046-06 Quantification of parahemolytic vibrios cl.1, cl.2, cl.4, cl.5, cl.6, cl.7, cl.8	Fish, non-fish objects of trade, products produced from them, the water of surface water bodies and other objects	03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110	0301-0308,1604-1605	Parahemolytically e vibrios/Vibrio parahaemolyticus	(1.0 - 9.9 · 10n) cfu/g/cm ³
99.	MUK 4.2.2046-06 Qualitative Analysis cl.1, cl.2, cl.4, cl.5, cl.6, cl.7, cl.8	Fish, non-fish objects of trade, products produced from them, the water of surface water bodies and other objects	03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110	0301-0308,1604-1605	Parahemolytically e vibrios/Vibrio parahaemolyticus	found/not detected in X g/cm ³
100	MU 4.2.2723-10	food products and objects environment	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510;	Salmonella	found/not detected in X g/cm ³

			10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 36.00.1, 36.00.12, 71.20.11	1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00		
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101.	MUK 4.2.2428-08	Baby dairy mixtures and dry complementary foods, specialized products for therapeutic and preventive nutrition of children of the first year of life	10.86 -10.86.10	0401 20 110 1, 0402 29 110 0.0403 90 510 1, 0403 90 510 1, 0403 90 530 1.0406 10 200 2.0406 10 500 1.1602 10 001 0, 2005 10,001 0.2007 10,101 0, 2007 10,911 0, 2007 10 991 0.2009 12,000 1.2009 50 100 1, 2009 71 200 1 , 2009 90 390 1.2009 90 410 2.2104 20 001 0	Enterobacter sakazakii	found/not detected in X g/cm ³
102.	MUK 4.2.3261-15	food products and environmental objects	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704	KMAFAnM	(1.0 - 9.9 · 10n) cfu/g/cm ³
					Total number of BGKP (coliforms)	(1.0 - 9.9 · 10n) cfu/g/cm ³
					CGB (coliforms) (Count)	(1.0 - 9.9 · 10n) cfu/g/cm ³
					E.coli	(1.0 - 9.9 · 10n) cfu/g/cm ³
					Enterobacteria	(1.0 - 9.9 · 10n) cfu/g/cm ³
					S. aureus	(1.0 - 9.9 · 10n) cfu/g/cm ³
					lactobacilli	(1.0 - 9.9 · 10n) cfu/g/cm ³
Yeasts and molds	(1.0 - 9.9 · 10n) cfu/g/cm ³					

			10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190 36.00.1, 36.00.12, 71.20.11	90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00	microbial pollution	(1.0 - 9.9 · 10 ⁿ) cfu/g/cm ³
103.	MUK 4.2.3262-15 clause 6.1, cl.1, cl.2, cl.3, cl.4, cl.5, cl.6,	food products and environmental objects	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33,	Bacteria of the genus Salmonella	found/not detected in X g/cm ³

			01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15,	0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001-1008, 1201 ;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00		
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			10.89.19- 10.89.19.340 11.07-11.07.19.190 36.00.1, 36.00.12, 71.20.11			
104.	MUK 4.2.3262-15 clause 6.2., cl.1, cl.2, cl.3, cl.4, cl.5, cl.6	food products and objects environment	01.11, 01.12, 01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11-03.11.69.000, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.1-10.11.39, 10.11.5, 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62-	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1001-1008, 1201 ;12 02; 1212 - 1212 93 000 0, 1501-1502 90 , 1504-1504 30, 1506 00 000 0-1514 99; 1517 -151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0- 1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90 ; 2201- 2203 00	L. monocytogenes	found/not detected in X g/cm ³

			10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15; 10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190 36.00.1, 36.00.12, 71.20.11			
105.	Instruction N 5319-91 13.1. item 1 item 14	Washouts with equipment, inventory, containers, water for technological operations	-	-	MAFAnM	(1.0 - 9.9· 10n) cfu/cm2
		Air				(1.0 - 9.9· 10n) cfu/m3
106.	Instruction N 5319-91 13.2, cl.1cl. 14	Washouts with wooden boxes, barrels, air, walls cameras	-	-	mold mushrooms	absence/presence vie
107.	Instruction N 5319-91 cl.13.4, item 1 item 14	Washouts from equipment, inventory, containers and hands, water for technological operations	-	-	BGKP (coliforms)	absence/presence vie

108.	Instruction N 5319-91 clause 13.6, clause 1 clause 14	Water	36.00.12, 71.20.11	2201	Sulfite-reducing clostridia	absence/presence vie
109.	MU for sanitary and microbiological control of the production of hot and cold smoked fish, L., 1982 item 1, table 2, item 3, item 5	Washouts from equipment, containers, packages, water	-	-	General bacterial contamination	(1.0 - 9.9 · 10n) cfu/cm2
					BGKP	found/not detected
					mold mushrooms	found/not detected
		Air	- -	- -	General bacterial contamination	(1.0 - 9.9 · 10n) CFU/m3
					mold mushrooms	(1-20) cfu/m3
110.	Instructions for microbiological control of quick-frozen fruits and vegetables 29.09.89	Washouts from equipment, inventory, hands, containers	-	-	KMAFAnM	(1.0 - 9.9· 10n) cfu/cm2
					mold mushrooms	(1.0 - 9.9 · 10n) cfu/cm2
					Yeast	(1.0 - 9.9· 10n) CFU/ cm2
					coliforms bacteria	(3 - 1100) cells/g
		Air	-	-	KMAFAnM	(1.0 - 9.9 · 10n) CFU/m3
					mold mushrooms	(1.0 - 9.9 · 10n) CFU/m3
111.	Instructions for the sanitary and microbiological control of dry and quick-frozen potato products.	Washouts from equipment, inventory	-	-	MAFAnM	(1.0 - 9.9 · 10n) cfu/cm2

	1985 clause 3.2.1, table 2. Annex 2,	Air	71.20.11	-	MAFAnM	(1.0 - 9.9 · 10 ⁿ) CFU/m ³
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	Instructions for sanitary microbiological control of dry and quick-frozen potato products. 1985 clause 3.2.2. Table 2, Annex 2,	Air	71.20.11	-	mold mushrooms	(1.0 - 9.9 · 10n) CFU/m3
	Instructions for sanitary and microbiological control of dry and quick-frozen potato products. 1985 clause 3.2.3, Table 2, Annex 2,	Washouts from equipment, inventory, hand	-	-	coliform bacteria	found/not found
112.	Instruction No. 01-19/9-11-92 from 21.07. 1992 Clause 3 of Appendix 6 Annex 3	Washouts with equipment, inventory	-	-	MAFAnM	(101-10n) cells/cm2
113.	Instruction No. 01-19/9-11-92 from 21.07. 1992 Clause 4, 6 of Appendix 6, Annex 3	Washouts with equipment, inventory	-	-	BGKP	found/not detected
114.	Instruction No. 01-19/9-11-92 dated 21.07. 1992 Annex 3	Washouts from equipment, inventory	-	-	Bacteria of the genus Proteus	found/not found
115.	Instruction No. 1400/1 clause 2.3 item 1, item 2.1, item 2.2	Washouts with equipment, inventory, hands	-	-	KMAFAnM	(101– 10n) CFU/cm3
					Bacteria of the genus Proteus/ S. aureus	absence/presence vie
					Pathogenic, incl. salmonella	absence/presence vie
					BGKP	absence/presence vie
116.	The order of sanitary microbiological	Washouts	-	-	MAFAnM	(1.0 - 9.9· 10n) cfu/cm2

	production control meat and meat products. 1995	from the equipment inventory, containers, hands			Bacteria of the genus salmonella	absence/presence vie
					Bacteria of the genus Proteus	absence/presence vie
					BGKP	absence/presence vie
117.	GOST 18963 clause 4.1 cl.2, cl.3, Appendix	Drinking water	10.86.10.300 10.86.10.310	2201	Total number of bacteria	(1 – 10n) cfu/ cm ³
118.	GOST 18963 clause 4.2.1- 4.2.13 Membrane filter method cl.2,cl.3, cl. 4.3, Appendix	Drinking water	10.86.10.300 10.86.10.310	2201	BGKP (if-index)	if-index (3 - 2380) in 1dm ³
119.	GOST 18963 4.2.14- 4.2.22 - Method fermentative clause 2, clause 3, clause 4.3, Appendix	Drinking water	10.86.10.300 10.86.10.310	2201	BGKP (if-index)	if-index (3 - 2380) in 1dm ³
120.	GOST 31955.1 (ISO 9308- 1:2000)	Water for human consumption	10.86.10.300 10.86.10.310	2201	E. coli and coliform bacteria	not found/detected CFU in 100 ml
121.	MUK 4.2.1018-01 Clause 8.1.	drinking water	10.86.10.300	2201	Total Microbial Count (TMC)	(0-300) CFU in 1ml
	Membrane method filtration clause 8.2. (quantitative accounting)				Are common (generalized) coliforms bacteria	not detected/detected CFU in 100ml
	Membrane method filtration clause 8.2. (quantitative accounting)				thermotolerant coliform bacteria	not detected/detected CFU in 100ml

	Titration method clause 8.3. (qualitative accounting)				General (generalized) coliform bacteria	not detected/detected wives in 100ml
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	Titration method clause 8.3. (qualitative accounting)				thermotolerant coliform bacteria	not found/detected in 100ml
	Titration method cl.8.3., Appendix 1. (quantitative accounting)				General (generalized) coliform bacteria	LF (0.3 - 240) CFU in 100 ml
	Titration method clause 8.3. (quantitative accounting)				Thermotolerant coliforms bacteria	LF (0.3 - 24) CFU in 100 ml
	Membrane method filtration clause 8.4. (qualitative accounting)				controversy sulfite-reducing clostridia	not detected/found in 20 ml
	clause 8.4. (quantitative accounting)					(1-15) CFU in 20 ml
	Titration method clause 8.5.2. cl.cl. 8.5.2.4.(qualitative analysis)				coliphages	not found/detected in 100 ml
	Titration method cl.8.5.2., cl.cl. 8.5.2.5., Annex 1 Quantitative Analysis (MPA)				coliphages	LF (1.1 - 16.1) PFU (confidence limit 0.1-113.9) in 100 ml
	Direct method cl.8.5.3., cl.8.5.4.				coliphages	found/not found in 100 ml
						(1-300) PFU in 100 ml
122.	MUK 4.2.1884 Annex 1 cl.1, cl. 2.2-2.5, Annex 1	Water of surface water bodies,	36.00.1, 36.00.12, 71.20.11	2201	OMC	(20-500) CFU in 1 ml

123.	MUK 4.2.1884 clause 2.7. Membrane filter method	Water surface water bodies	36.00.1, 36.00.12, 71.20.11	2201	Are common coliform bacteria (OCB)	not found/detected in 100 ml
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	cl.1, cl. 2.2-2.6, Annex 9				Are common coliform bacteria (OCB)	(1-300) CFU in 100 ml
					Thermotolerant coliforms bacteria (TKB)	not detected/detected wifes in 100 ml
					thermotolerant coliform bacteria (TCB)	(1-300) CFU in 100 ml
124.	MUK 4.2.1884 clause 2.8. Titration method (HVCh) p1, cl. 2.2-2.5, Appendices 8,10	surface water water bodies	36.00.1, 36.00.12, 71.20.11	2201	Common coliforms bacteria (OKB)	LF (1 -24000) CFU in 100 ml
					Thermotolerant coliforms bacteria (TKB)	LF(1 - 24000) CFU in 100 ml
125.	MUK 4.2.1884 clause 2.9. Direct method cl.1, cl. 2.2-2.5	Water surface water bodies	36.00.1, 36.00.12, 71.20.11	2201	coliphages	not found/detected in 100 ml
					coliphages	(1-300) PFU/ 100 ml
126.	MUK 4.2.1884 clause 2.10. cl.1, cl. 2.2-2.5	Water surface water bodies	36.00.1, 36.00.12, 71.20.11	2201	Bacteria of the genus Salmonella	absence/presence in 1000 ml
127.	MUK 4.2.1884 Annex 2 cl.1, cl. 2.2-2.5 (qualitative accounting)	surface water water bodies	36.00.1, 36.00.12, 71.20.11	2201	Spores sulfite-reducing clostridia	not found/detected CFU in 20 ml
	Annex 2 (quantitative accounting)					(1-15) CFU in 20 ml
128.	MUK 4.2.1884 Appendix 3 Method membrane filters cl.1, cl.2.2-2.5.	surface water water bodies	36.00.1, 36.00.12, 71.20.11	2201	Escherichia coli	presence/absenceCFU in 100 ml
129.	MUK 4.2.1884 Annex 4 Titration method	Water surface water bodies	36.00.1, 36.00.12, 71.20.11	2201	Escherichia coli	presence/absence CFU in 100 ml

	cl.1, cl. 2.2-2.5					
130.	MUK 4.2.1884 Annex 5 Membrane filter method clause 1, clause 2.2-2.5, Annex 9	surface water water bodies	36.00.1, 36.00.12, 71.20.11	2201	Enterococci	(1-300) CFU in 100 ml
131.	MUK 4.2.1884 Annex 6 Titration method cl.1, cl. 2.2-2.5. Applications 8, 10	surface water water bodies	36.00.1, 36.00.12, 71.20.11	2201	Enterococci	not detected/detected wives in 100 ml
					Enterococci	LF (1 - 24000) CFU in 100 ml
132.	MUK 4.2.1884 Clause 7.1 of Annex 7 Membrane filter method Clause 1, clause 2.2-2.5	Water surface water bodies	36.00.1, 36.00.12, 71.20.11	2201	Staphylococci	LF (1 - 24000) bacteria in 100 ml
133.	MUK 4.2.1884 Clause 7.2 of Annex 7 Titration method cl.1, cl. 2.2-2.5, Appendix 8	Water surface water bodies	36.00.1, 36.00.12, 71.20.11	2201	Staphylococci	LF (1 - 24000) bacteria in 100 ml
134.	MUK 4.2.1884-04 cl.3.3 Flotation method ofwater research clause 3.2, clause 3.6, Appendices 11, 12	Water of surface water bodies	36.00.1, 36.00.12, 71.20.11	2201	Cysts of pathogenic protozoa intestines and helminth eggs	present/absent in X l/dm3
135.	MUK 4.2.1884-04 clause 3.4. Method of sanitary and parasitological study of water using transparent analytical track membranes, Appendix cl.3.6, Applications 11, 12, 13	surface water water bodies	36.00.1, 36.00.12, 71.20.11	2201	Cysts of pathogenic protozoa intestines and helminth eggs	present / absent in X l/dm3
136.	MUK 4.2.1884-04 clause 3.5. The method of	Water surface water	36.00.1, 36.00.12, 71.20.11	2201	ooocysts cryptosporidium	present/absent missing in X l/dm

	sanitary and parasitological examination of water for the presence	bodies			Giardia cysts	present/absent in Ch l/dm3
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	cryptosporidium oocyst applications clause 3.6, Appendices 11, 12, 13				helminth eggs	present/absent Absent in X l/dm ³
137.	MUK 4.2.1884-04 clause 3.6. Identification identified pathogens of intestinal parasitic diseases clause 3.7, Appendices 11, 12	Cysts of pathogenic protozoa intestines and helminth eggs	-	-	Pathogenic protozoa	found/not detected
						viable/tender unable to
138.	MUK 4.2.2314-08 clause 5.1.2. Flotation research method cl.1, cl.2.2, cl.3.2	Drinking water	10.86.10.300 36.00.11	2201	helminth eggs	present/absent in Ch l/dm ³
					Giardia cysts	present/absent in Ch l/dm ³
139.	MUK 4.2.2314-08 clause 5.1.3. Sequential filtration method through a system of transparent track membranes cl.1, cl.2.2, cl.3	Drinking water	10.86.10.300 36.00.11	2201	eggs, larvae helminths and giardia cysts	present/absent Absent in X l/dm ³
140.	MU 2.1.4.1057-2001	Water	10.86.10.300	2201	Quality control	-
141.	MU No. 13-4-2/1742 cl. cl. 3.1.2 Cup method cl. 4, applications 1,2,3	Water and soil fishery reservoirs	36.00.1, 36.00.12, 71.20.11	2201	MAFAnM (OMCH)	(1.0 ⁻ · 9.9 · 10 ⁿ) CFU /cm ³ /g
142.	MU No. 13-4-2/1742 Sec. 3.1.3 Method of limiting dilutions cl.4, applications 1,2,3 (LF)	Water and soil for fisheries water bodies	36.00.1, 36.00.12, 71.20.11	2201	MAFAnM (OMCH)	LF (0.2-180) microbial cells in 1 ml
143.	MU No. 13-4-2/1742 cl. cl. 3.2 Method of limiting dilutions cl.4, applications 1,2,3	Water and soil fishery reservoirs	36.00.1, 36.00.12, 71.20.11	2201	BGKP (Koli-titer)	if-titer(0.1-10) microbial cells
144.	MU No. 13-4-2/1742 item 3.3.1. Limit dilution method	Water and soil fishery reservoirs	36.00.1, 36.00.12, 71.20.11	2201	Aeromonads	(0-10) microbial cells

	cl.4, applications 1,2,3					
145.	MU No. 13-4-2/1742 item 3.3.2. Limit dilution method cl.4, applications 1,2,3	Water and soil for fisheries water bodies	36.00.1, 36.00.12, 71.20.11	2201	Pseudomonas	(0-10) microbial cells
146.	Collection of instructions for the fight against fish diseases, M.1998 "MU No. 13-4-2 / 1116 from 9 December 1997", pcl. 150-151	Water fishery reservoirs	36.00.1, 36.00.12, 71.20.11	2201	pathogenicity aeromonad	(2 – 5) mm
147.	MP 96/225-84 dated 05/24/84 Annex 4.1.2.3. cl.3.2, Appendix 4.1.2.1, 4.1.2.2, 4.1.2.4	Mineral water	11.07.1- 11.07.11.113	2201	coliform bacteria	found/not detected in 1 dm 3
148.	MP 96/225-84 dated 05/24/84 Annex 4.1.2.5. cl.3.2, Appendices 4.1.2.1, 4.1.2.2	Mineral water	11.07.1- 11.07.11.113	2201	Pseudomonas aeruginosa (Pseudomonas aeruginosa)	found/not detected in 1 dm 3
149.	MP 96/225-84 dated 05/24/84 Annex 4.1.2.6. cl.3.2, Appendices 4.1.2.1, 4.1.2.2	Mineral water	11.07.1- 11.07.11.113	2201	Total number of bacteria	(1.0 - 9.9 · 10n) cfu/ cm3
150.	GOST 30134 (fast method)	feed yeast	10.91.10.151	2102 , 2309 90; 2309 90 200 0	Salmonella	presence/absence vie
151.	GOST 31878	Pet food	01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160- 10.62.11.169, 10.81.2,10.9- 10.91.20.120,	1001- 1008, 1213, 1214, 2102.2301-2305 00 000 0, 2306.2308 00 2309	BGKP (coliforms)	presence/absence vie

			10.92 - 10.92.10.300			
152.	GOST 25311	Animal feed flour origin	10.13.16.111-10.13.16.119 10.20.41.110 - 10.20.41.130	2301	Total number of microbes	(1.0-9.9· 10n) CFU/g
					BGKP	presence/absence vie
					Bacteria of the genus Salmonella	found/not detected
					Anaerobes	presence/absence vie
153.	Research tank rules fodder. Approved by the GUV of the USSR Ministry of Agriculture, June 10, 1975, cl.2.1., clause 2.2, clause 2.5, clause 2.6., clause 3 Applications	animal feed and plant origin	01.11.1 - 01.11.81.120, 10.13.16, 10.20.41-10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160-10.62.11.169, 10.81.2,10.9-10.91.20.120, 10.92 - 10.92.10.300	1001- 1008, 1213, 1214, 2102.2301-2305 00 000 0, 2306.2308 00 2309	Total microbial cells	(1.0-9.9· 10n) microbial bodies in 1g
					Salmonella	found/not detected
					Enteropathogenic types of Escherichia coli	found/not detected
					Anaerobes	installed / not installed
154.	Bacteria indication technique genus "Proteus" in feed of animal origin, approved. GUV Ministry of Agriculture of the USSR 21.05. 1981	Feed, compound feed and feed additives	10.13.16.111-10.13.16.119, 10.20.41.110, 10.13.13, 10.20.41.120, 10.91.10, 10.91.10.120, 10.91.10.130, 10.91.10.180 - 10.91.10.189, 10.91.10.230, 10.91.10.290,	2301 2309	Bacteria of the genus "Proteus"	found/not detected

			10.92.10.110 - 10.92.10.119, 10.92.10.190 - 10.92.10.199, 10.92.10.300			
155.	Method of bacteriological studies of feed for enterococci GUV GAP USSR 21.03.1986	Stern	01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160- 10.62.11.169, 10.81.2, 10.9 -10.91.20.120, 10.92 - 10.92.10.300	1001- 1008, 1213, 1214, 2301-2305 00 000 0 2306.2308 00 2309	Enterococci	found/not detected
156.	Methodology bacteriological study of feed for pasteurella GUV GAP USSR 16.07.1987	Feed, compound feed and feed additives	01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160- 10.62.11.169, 10.81.2, 10.9 -10.91.20.120, 10.92 - 10.92.10.300	1001- 1008, 1213, 1214, 2301-2305 00 000 0 2306.2308 00 2309	Pasteurella	not highlighted/highlighte d
157.	GOST 31674 cl.1, cl.2, cl.3, cl.4.1, cl.5, cl.6, cl.7	Feed, mixed fodder, mixed fodder raw material	01.11.1 - 01.11.81.120, 10.13.16, 10.20.41- 10.20.41.130, 10.41.4, 10.61.23, 10.61.4, 10.62.11.160- 10.62.11.169, 10.81.2,	1001- 1008, 1213, 1214, 2301-2305 00 000 0 2306.2308 00 2309	Toxicity	presence/absence

			10.9 -10.91.20.120, 10.92 - 10.92.10.300			
158.	MU for sanitary and mycological assessment and improving the quality of feed Approved on February 25, 1985. item 1, item 3, item 4, item 7, item 8.2, item 8.3, Annex 7	Rough, concentrated (grain, products of its processing, fodder yeast, cake, meal) and combined feed	01.11.1- 01.11.81 10.91.10.110, 10.91.10.151 10.91.10.180- 10.91.10.189 10.91.10.290,10.91.2 0.120 10.92.10.120, 10.92.10.190	1001-1008, 2302-2306, 2308	Toxigenic microscopic mushrooms	highlighted/n ot highlighted
159.	MR Detection and identification of Pseudomonas aeruginosa in environmental objects dated May 24, 1984.	Environmental objects (food, water, waste liquids)	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 - 03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29,	0201- 0408 11 , 0408 11 800 0, 0408 19 810 0-0408 91 0409 00 000 0 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900 9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-210690; 2201- 2203 00	LF: Pseudomonas aeruginosa	LF (45-24000) in X ml
					Pseudomonas aeruginosa	presence/absence

			10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10; 10.5-10.51.56; 10.52-10.52.10; 10.6-10.61.33; 10.62-10.62.14.120; 10.7-10.71.12, 10.72-10.72.19, 10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190, 36.00.1, 71.20.11			
160.	MR FTs/4022 cl.7 Titration method cl.1,cl.2, cl.3, cl.5, cl.6	The soil	71.20.11	-	BGKP index	index (1-1000) cells/g
161.	MR FTs/4022 cl.8 Titration method cl.1,cl.2, cl.3, cl.5, cl.6	The soil	71.20.11	-	Enterococci	index (1-1000) cells/g
162.	MR FTs/4022 item 9 cl.1, cl.2, cl.3, cl.5, cl.6	The soil	71.20.11	-	Cl. perfringens	absence/presence vie
163.	MR FTs/4022 item 11 cl.1, cl.2, cl.3, cl.5, cl.6	The soil	71.20.11	-	Pathogenic including salmonella	found/not detected

164.	MU No. 04-723/3 dated 12/17/1984 cl.cl.cl. 2.3-2.3.3, item III. p / cl.3.4- 3.7, cl. 4	cultures microorganisms			Enterobacteria	identification
165.	MR 02.011-06	food products and objects environment	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.11.63- 03.11.69.000, 03.12.1 - 03.12.30 , 03.21.1 -	0201- 0208 10 ;0208 60 0000 .0208 90 100 0-0208 90 600 0; 0209 -0210 20 9000; 021099; 0301- 0308 90, 0401-0408 11, 0408 11 800 0, 0408 19 810 0-0408 91 , 0409 00 000 0, 0410 00 000 0.0504 00 000 0, 0701-0713 10, 0713 10 900 , 0713 10 900	KMAFAnM	(1.0-9.9· 10n) cfu/g/cm3
					BGKP	(1.0-9.9· 10n) cfu/g/cm3
					E.coli	(1.0-9.9· 10n) cfu/g/cm3
					S. aureus	(1.0-9.9· 10n) cfu/g/cm3
					Yeasts and molds	(1.0-9.9· 10n) cfu/g/cm3

		03.21.41; 03.21.43- 03.21.50 , 03.22.1 - 03.22.40, 10.1- 11/10/39, 11/10/5 , 10.11.60.110, 10.12- 10.12.40, 10.12.50.200- 10.12.50.500, 10.13- 10.13.15; 10.20.1- 10.20.26 10.20.3-10.20.34.130 10.3-10.31.14, 10.32-10.32.29, 10.39-10.39.25, 10.4 - 10.41.29; 10.41.5 - 10.41.60; 10.42- 10.42.10; 10.5- 10.51.56; 10.52- 10.52.10; 10.6- 10.61.33; 10.62- 10.62.14.120; 10.7- 10.71.12, 10.72- 10.72.19,	9 -0713 33, 0713 33 900 0; 0713 34 000 , 0713 40 000 0; 0713 90 000 9-0714 90; 0801-0814 , 0901-1109 00, 1201 ;12 02; 1212 - 1212 93 000 0 , 1501- 1502 90 , 1504-1504 30, 1506 00 000 0- 1514 99; 1517- 151790 ;1601 00-1605 69 0000; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009 90, 2101-2106 90; 2201-2203 00	Salmonella	(1.0-9.9· 10n) cfu/g/cm3
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			10.73-10.73.12; 10.8-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190, 36.00.1, 71.20.11			
166.	MUK 4.2.2661 clause 4.2, clause 6.2, clause 7.2, clause 10.4 Romanenko method item 1, item 2, item 3, item 15.1, item 15.3, item 15.4, item 15.7	Soil Waste water Sewage and bottom sediments deposits	-	-	helminth eggs	present / absent
		Washouts	-	-	Protozoan cysts	present/absent missing
167.	MUK 4.2.2661 cl.4.3 Method of Vasilkovaand Gefter item 1, item 2, item 3, item 15.1, item 15.3, item 15.4, item 15.7	The soil	71.20.11	-	helminth eggs	present/absent missing
168.	MUK 4.2.2661 cl.4.5 Using the Supryaga methoditem 1, item 2, item 3, item 15.1, item 15.3, item 15.4, item 15.7	The soil	71.20.11	-	Helminth larvae	present / absent

169.	MUK 4.2.2661 cl.4.6 Kort method item 1, item 2, item 3, item 15.1, item 15.3, item 15.4, item 15.7	The soil	-	-	Parasitic larvae Nematodes/Larvae of free-living nematodes	found/not detected
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170.	MUK 4.2.2661 cl.5 Water research item 1, item 2, item 3, item 15.1, item 15.3, item 15.4, item 15.7	Water	36.00.1 36.00.11 36.00.12	2201	eggs and larvae helminths and cysts of pathogenic protozoa intestines	present/absent Absent in X l/dm ³
171.	MUK 4.2.2661 cl.4.7, cl.6.3, cl.7.3 Padchenko method item 1, item 2, item 3, item 15.1, item 15.3, clause 15.4, clause 15.7	Soil Waste water Sewage and bottom sediments deposits	71.20.11 36.00.1 36.00.12	-	Cysts of intestinal protozoa	present / absent
172.	MUK 4.2.2661 10.2 Centrifugation method item 1, item 2, item 3, item 15.1, item 15.3, item 15.4, item 15.7	Washouts	-	-	helminth eggs	present/absent missing
173.	MUK 4.2.2661 clause 10.3. Examination of swabs for helminth eggs item 1, item 2, item 3, item 15.1, item 15.3, clause 15.4, clause 15.7	Washouts	-	-	helminth eggs	present / absent
174.	MUK 4.2.2661 clause 13.2. Method of Kaledin and Romanenko item 1, item 2, item 3, item 15.1, item 15.3, clause 15.4, clause 15.7	Dust Air	-	-	helminth eggs	present / absent
175.	MUK 4.2.2661 cl.15.3 Method of Harada andMori cl.1, cl.2, cl.3, cl.15.1, cl.15.3, clause 15.4, clause 15.7	Larvae ankylostomide and strongylide	-	-	Viability hookworm larvae and strongylide	(0-1000) ind./kg

176.	MU N 143-9/316-17	Healing mud	-	-	OMC	(1.0 - 9.9 10n) cells/g
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					lactose positive nye coliform bacteria (LCB) (if-titer)	if-titer (1-0.0001) in g
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					Fecal coliform bacteria	absence/presence
					Enterococci	absence/presence
					CL. aeruginosa	absence/presence
					S. aureus	absence/presence
177.	MUK 4.2.3016 clause 6.1. Soaking method cl.1, cl.2, cl.4, cl.5.	Fruit and vegetable, fruit and berry and vegetable products	01.13-01.23-01.25	01.47.2	Eggs and larvae of helminths, intestinal cysts (oocysts) protozoa	present / absent
178.	MUK 4.2.3016 clause 6.2. Simple flush method cl.1, cl.2, cl.4, cl.5.	fruit and vegetable, plant products	01.13-01.23-01.25	01.47.2	eggs and larvae helminths, cysts (oocysts) of intestinal protozoa	present/absent missing
179.	MUK 4.2.3016-12 clause 6.4. Research of freshly squeezed juices cl.1, cl.2, cl.4, cl.5.	Juices	10.32.1, 10.32.2	2009	Eggs and larvae of helminths, cysts (oocysts) intestinal protozoa	present / absent
180.	MUK 4.2.3016 clause 7.1. Method for studying sediment using flotation solutions cl.1, cl.2,cl.4, cl.5.	fruit and vegetable, fruit and berry and vegetable products	-	-	eggs and larvae helminths, cysts (oocysts) of intestinal protozoa	present/absent missing
181.	MUK 4.2.3016 clause 7.2. Method for studying washouts without the use of flotation solutions cl.1, cl.2, cl.4, cl.5.	fruit and vegetable, fruit and berry and vegetable products	-	-	eggs and larvae helminths, cysts (oocysts) of intestinal protozoa	present/absent missing

182.	MUK 4.2.3016 clause 7.3. Method for studying sediment with intense soil pollution cl.1,cl.2, cl.4, cl.5.	fruit and vegetable, fruit and berry and vegetable products	-	-	eggs and larvae helminths, cysts (oocysts) of intestinal protozoa	present/absent missing
183.	MUK 4.2.3016 clause 7.4. Filtration method using transparent track membranes cl.1, cl.2, cl.4, cl.5.	Juices	-	-	Eggs and larvae of helminths, cysts (oocysts) of intestinal protozoa	present / absent
184.	MUK 4.2.3016 clause 8.3. By the Berman method in the modification of Supryaga cl.1, cl.2, cl.4, cl.5.	herbal products	01.13 01.23-01.25	01.47.2	Helminth larvae	present / absent
185.	MUK 4.2.3016 clause 8.4. Kort method cl.1, cl.2,cl.4, cl.1, cl.2, cl.4, cl.5.	Fruit and vegetable, fruit and berry and plant products	-	-	Parasitic larvae Nematodes/Free- living larvae nematodes	-
186.	MU No. 13-7-2 / 1428 10.28.98 item 1, item 3, item 4.1 - 4.4, item 5, item 6 Appendix	Meat and meat products	01.49.19.420, 10.1, 10.11.12 - 10.11.12.140, 10.11.16, 10.11.2, 10.11.32- 10.11.39.190 10.13.11- 10.13.13.119, 10.13.13.121	0201-0201 30 000 8 0202-0202 30 900 8 0203-0203 29 900 9 0204-0204 50 790 0 0205 00-0205 00800 0 0206-0206 22 000 0206 29, 0206 30 000 0206 30 000 2 0206 41 000, 0206 49 000 0206 49 000 2, 0206 80, 0206 90, 0206 90 990 0 1601 00 -1601 00 990 0, 1602 20 – 1602 90 990 0	Trichinosis	not detected/detected

187.	MUK 4.2.2747 item 7, item 8, item 9	Meat and products its processing	01.49.19.420, 10.1, 10.11.12 - 10.11.12.140, 10.11.16, 10.11.2, 10.11.32- 10.11.39.190 10.13.11- 10.13.13.119, 10.13.13.121	0201-0201 30 000 8 0202-0202 30 900 8 0203-0203 29 900 9 0204-0204 50 790 0 0205 00-0205 00800 0 0206-0206 22 000 0206 29, 0206 30 000, 0206 30 000 2, 0206 41 000, 0206 49 000 0206 49 000 2, 020680, 0206 90, 0206 90 990 0, 1601 00-1601 00 990 0 1602 20 – 1602 90 990 0	Trichinella larvae	presence/absence
					Cysticerci larvae (Finn)	presence/absence
188.	MUK 3.2.988 cl.3 Methods of parasitological study of hydrobionts and products of their processing cl.1, cl.2.2, cl.4, cl.5.1, cl.5.3, cl.5.5, cl.6, cl.7, cl.8	fish, shellfish, crustaceans, amphibians, reptiles and products of their processing	3.11 3.12 10.20.1-10.20.24.123 10.20.25, 10.20.26 10.20.3	0301-0308	pathogens helminthiases and their larvae	not detected/detected
					parasitic crustaceans	not detected/detected
					parasitic protozoa	not detected/detected
189.	MUK 3.2.988 cl.4 Method of differential diagnosis item 1, item 2.2, item 3, item 5.1, item 5.3, item 5.5, item 6, item 7, item 8	fish, shellfish, crustaceans, amphibians, reptiles and their products processing	-	-	Larvae helminths	not detected/detected
190.	MUK 3.2.988 cl.5.1 Method for establishing viability by morphological features and physical activity cl.1, cl.2.2, cl.6, cl.7, cl.8	fish, shellfish, crustaceans, amphibians, reptiles and their products processing	-	-	Larvae helminths	viable/ not viable

191.	MUK 3.2.988 cl.5.3 Method of chemicalexposure cl.1, cl.2.2, cl.4, cl.6, cl.7, cl.8	fish, shellfish, crustaceans, amphibians, reptiles and their products processing	-	-	Larvae helminths	viable/ not viable
192.	MUK 3.2.988 cl.5.5 Staining method cl.1,cl.2.2, cl.4, cl.6, cl.7, cl.8	fish, shellfish, crustaceans, amphibians, reptiles and their products processing	-	-	Larvae helminths	viable/ not viable
193.	GOST R 54378-2011 clause 9.1. Methods of physical stimulation cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7, clause 8.1.2, clause 8.2.2, clause 8.3, clause 8.4, clause 10	Fish, non-fish objects and products from them	-	-	Larvae helminths	viable/ not viable
194.	GOST R 54378-2011 clause 9.3. Method of chemical exposure cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7, clause 8.1.2, clause 8.2.2, clause 8.3, clause 8.4, clause 10	Fish, non-fish objects and products from them	-	-	Helminth larvae	viable / not viable
195.	GOST R 54378-2011 cl.9.4. Method of digestion and physical irritation cl.1, cl.2, cl.3,cl.4, cl.5, cl.6, cl.7, clause 8.1.2, clause 8.2.2, clause 8.3, clause 8.4, clause 10	Fish, non-fish objects and products from them	-	-	Helminth larvae	viable / not viable -

196.	Temporary instruction September 18, 1998 No. 13-4-2/1395 Collection of instructions for combating fish diseases. Ministry of Agriculture and Food of the Russian Federation. Moscow.1998, pcl. 161-164	Live fish	03.12 03.11	0301-0302	Myxobacteriosis	not detected/detected en
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197.	Event instructions on the fight against branchiomycosis of November 26, 1997. No. 13-4-2/1099. Collection of instructions for combating fish diseases. Ministry of Agriculture and Food RF. Moscow.1998, pcl. 165-169	Live fish	03.12	0301	Branchiomycosis	not detected/detected en
198.	Temporary instruction about measures to combat saprolegniosis of fish and caviar Approved. May 26, 1998 No. 13-4-2/1250. Collection of instructions for combating fish diseases. Ministry of Agriculture and Food RF. Moscow. 1998, pcl. 170-173	Live fish	03.12	0301	Saprolegniosis	not detected/detected en
199.	Directory. Laboratory research in veterinary medicine. Viral, fungal, bacterial and parasitic diseases of fish Moscow -1997 pcl. 58-59 Extract from the temporary instructions for combating plague (aphanomycosis) of freshwater crayfish. Approved 23.11. 1990	live crayfish	03.12.30.120, 03.22.30.121	0306	Plague (Aphanomycosis)	not found/detected en

200.	Key to parasites of freshwater fish fauna USSR: Tom 2. Parasitological multicellular organisms (Part 1). A. V. Gusev Academy of Sciences of the USSR. Zoological Institute. 1985 pp 1-425	freshwater fish	03.12	0301	Parasitic multicellular (monogeneans , amphilinids)	found/not detected
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201.	Determinant of parasites freshwater fish fauna of the USSR: Volume 3. Parasitological multicellular organisms (Second part). HE. Bauer. USSR Academy of Sciences. Zoological Institute 1987 pp 1-583	freshwater fishes	03.12	0301-0302	parasitic multicellular (cestodes, aspidogastrei, trematodes, nematodes, acanthocephalans, leeches, mollusks, crustaceans, arachnids)	found/not detected
202.	Key to zoopathogenic microorganisms : Handbook / M. A. Sidorov, D. I. Skorodumov, Fedotov V.B. M. Kolos.1995	Cultures of microorganisms	-	3002	zoopathogenic microorganisms	-
203.	Directory. Laboratory research in veterinary medicine. Viral, fungal, bacterial and parasitic diseases of fish, edited by V.A. Sedova, Moscow -1997 Pcl. 82-83	Live fish (carp)	03.12 03.11	0301-0302	Flexibacteriosis (myxobacteriosis)	found/not detected
204.	MUpo laboratory diagnosis of colibacillosis bees Approved on May 16, 1978	bees	01.49.19.471	0106 41 000	colibacillosis	not selected/selected
205.	M U on laboratory diagnosis of hafniosis of bees 05/16/1978	bees	01.49.19.471	0106 41 000	Hafniosis	not selected/selected
206.	M U in the laboratory diagnosis of citrobacteriosis of bees No. 19-7-2/83 dated 05.05.94	bees	01.49.19.471	0106 41 000	citrobacteriosis	not highlighted/highlighted
207.	Medical University for Diagnostics acarapidosis and esoacarapidosis of bees. №13-	bees	01.49.19.471	0106 41 000	Acarapidosis	not detected/detected en

	5-02 / 0466 Approved 06/13/02					
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208.	MU for the diagnosis of braulosis bees No. 115-6a dated 04/23/1984	bees	01.49.19.471	0106 41 000	braulez	not detected/detected en
209.	MUK 4.2.1890-04	Cultures of microorganisms	-	3002	The susceptibility of microorganisms to antibacterial drugs	(10-38) mm
210.	MUK 4.4.2316-08	Nutrient media	-	-	Sterility	sterile / not sterile
211.	MR for the detection of helminths (Ascaridia galli) in food egg, 05/26/2019	Egg food	01.47.2 - 01.47.22.190	0407	Helminths (Ascaridia galli)	found/not detected
212.	GOST 32386	Household goods chemistry: Powders, thickened liquids, suspensions, pastes	20.20.14.000	-	Mass fraction active chlorine	(0.20 -8.0)%
		Liquid products			Bulk active chlorine concentration	(3.0 – 200.0) g/dm ³
213.	GOST 23268.3 cl.1- cl.5	Therapeutic, medical-dining and natural table drinking mineral water	36.00.1, 36.00.11, 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration bicarbonate ions	(5 -1000) mg/dm ³
214.	PND F 14.1:2:3.99 cl.10-cl.15, cl.1-cl.8	Natural (surface and underground) and wastewater	36.00.1, 36.00.12, 36.00.12.000	-	Bulk hydrocarbonate concentration	(10.0 - 1200.0) mg/dm ³
215.	FR.1.31.2005.01580 (CV 1.01.17-2004) cl.1-cl.14	Drinking and natural water	36.00.1, 36.00.11, 36.00.11.000	2201 10 2201 10 110 0	Free carbonic acid	(5.0 – 300.0) mg/dm ³
216.	GOST R 57164	natural water and drinking,	36.00.11, 36.00.11.000	2201 10	Smell	(0-5) points

		packaged in containers			Taste	(0-5) points
					smack	(0-5) points
	according to pharmaceutics				Turbidity	(1 – 40) EMF
	for kaolin				Turbidity	(0.58 -23.20) mg/dm ³
217.	GOST 31868 cl.4- cl.5 cl.1- cl.2, appendix A chrome-cobalt scale Hazen scales	Drinking water, including bottled water, natural (surface and underground) water including drinking water water supply	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Chroma Chroma	(5 - 70) degrees of color (0 - 70) degrees of color
218.	PND F 14.1:2:3:4.121 cl.1-cl.6, cl.8 - cl.12	Ground water, surface water, waste water, purified waste water, drinking water.	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 00 000 0 2201 10 190 0 2201 10 900 0	pH	(3.0 - 10.0) pH unit
219.	GOST 18164	Drinking water	36.00.11 36.00.11.000	2201 00 000 0	Dry residue	(0.01 -5000.00) mg/dm ³
220.	PND F14.1:2:4.261 clause 1- clause 9.2, item 10- item 15	drinking water (including packaged in containers), natural fresh water	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration dry residue	(1 – 35000) mg/dm ³

		(surface and underground, including sources of water supply), waste water (industrial, household, storm and cleaned)			Bulk calcined residue concentration	(1 – 35000) mg/dm ³
221.	GOST R 55684 Method A (no dilution)	Drinking water, including bottled water, natural (surface and underground) water	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Permanganate oxidizability in terms of atomic oxygen	(0.5-10.0) mgO/dm ³
	Method B				permanganate oxidizability in terms of atomic oxygen	(0.25-100.00) mgO/dm ³
222.	PND F 14.2:4.154 cl.1- cl.9.2, cl.10 - cl.15	Drinking water (including packaged in containers), natural (including surface and underground water supply sources) and waste water (including purified and storm water), pool and water park water, as well as hot water supply.	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Permanganate oxidizability, expressed in terms of atomic oxygen	(0.25 - 100.00) mg/dm ³

		Water containing chloride ions less than 300 mg/dm ³				
223.	GOST 31940 item 4 (method 1) cl. 1-cl.3, Appendix A, B.	Drinking water and packaged in containers, underground and superficial	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration of sulfates (sulfate ion)	(25-500) mg/dm ³
224.	GOST 31940 item 5 (method 2) cl. 1-cl.3, Appendix A, B.	Drinking and packaged water tanks, underground and surface	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration sulfates (sulfate ion)	(10-2500) mg/dm ³
225.	GOST 31940 item 6 (method 3) cl. 1-cl.3, Appendix A, B.	Drinking and packaged water tanks, underground and surface	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration sulfates (sulfate ion)	(2-50) mg/dm ³
226.	PND F 14.1:2:3.98 cl.10-cl.15 item 1 - item 9.5	Natural water (surface and underground) and waste (economic-domestic, storm and cleaned)	36.00.1 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	General hardness	(0.1 - 50.0)°F
227.	PND F 14.1:2.159	Natural and waste water	36.00.1 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration sulfate Bulk sulfate concentration	Excluding dilution: (10-1000) mg/dm ³ When diluted: (10-10000) mg/dm ³
228.	GOST 4245 cl.1, cl.2 (titration method with silver nitrate)	Drinking water	36.00.11 36.00.11.000	2201 00 000 0	Chlorine ion	(10 -1000000) mg/dm ³
229.	GOST 4245 cl.1, cl.3 (method of titrationwith mercury nitrate)	Drinking water	36.00.11 36.00.11.000	2201 00 000 0	Chlorine ion	(0-10) mg/dm ³

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	the presence of an indicator diphenylcarbazone)					
230.	PND F 14.1:2:3.96 item 10 - item 15 cl.1- cl.9.5, appendix A	Natural water (surface and underground) and waste (industrial, household, storm water, purified water	36.00.1 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Bulk chloride concentration	(10.0-5000.0) mg/dm ³
231.	RD 52.24.407	natural water and treated waste	36.00.1 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Bulk chloride concentration	(10.0- 20000.0) mg/dm ³
232.	GOST 23268.9 cl.1, cl.2 (colorimetric method for determination with diphenylamine)	Medicinal water, medical-table and natural dining drinking mineral	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration nitrate ions	(0.001 - 0.005) mg/dm ³
233.	GOST 23268.9 cl. 1, cl. 3 (colorimetric method with phenol disulfonic acid)	Medicinal, medical-table and natural table drinking water mineral	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration of nitrate ions	(0.005-5.000) mg/dm ³
234.	GOST 23268.9 item 1, item 4 (potentiometric method)	healing water, medical dining room and natural dining room drinking mineral	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Bulk concentration of nitrate ions	(10 -70) mg/dm ³
235.	RD 52.24.528	Natural and purified waste water	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration nitrate nitrogen	Excluding dilution: (0.005 - 0.500) mg/dm ³

					Bulk nitrate nitrogen concentration	When diluted: (0.050 - 0.250) mg/dm ³
236.	PND F 14.1:2:4.4	Surface and waste water, drinking	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration nitrate ions	(0.1 – 100.0) mg/dm ³
237.	RD 52.24.381	natural water and treated waste	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Bulk nitrite nitrogen concentration	(0.010 - 5.000) mg/dm ³
238.	RD 52.24.518	Natural and purified waste water	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration of nitrite nitrogen	Excluding dilution: (0.0050 - 0.3000) mg/dm ³
					Mass concentration nitrite nitrogen	When diluted: (0.3000 - 1.0000) mg/dm ³
239.	GOST 23268.8	Medicinal, medical-table and natural table water drinking mineral	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Nitrite ion	(0.005 -0.030) mg /dm ³
240.	GOST 23268.5 item 1, item 2	Medicinal water, medical-table and natural dining drinking mineral	36.00.1 36.00.11 36.00.11.000	2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Mass concentration of ions calcium	(1-1000000) mg/dm ³
241.	GOST 23268.5 cl.1, cl.3	healing water, medical dining room and natural dining room drinking mineral	36.00.1 36.00.11 36.00.11.000	2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Bulk magnesium ion concentration	(1-1000000) mg/dm ³

242.	RD 52.24.382	natural water and treated waste	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0 2201 90 000 0	Bulk phosphate phosphorus concentration	(0.010 - 100.00) mg/dm ³
243.	GOST 18309 method A	Drinking water (including packaged in containers), natural (underground and surface) and waste water	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration of ortho- and polyphosphates	(0.01-0.40) mg/dm ³
	method B				Bulk concentration of ortho- and polyphosphates	(0.005 - 0.800) mg/dm ³
	method B				Mass concentration total phosphorus and phosphorus phosphate	(0.1-1000.0) mg/dm ³
	method D				Mass concentration total phosphorus and phosphorus phosphate	(0.005 -0.800) mg/dm ³
244.	GOST 18165 cl.1 - cl.4, cl. 5 (Photometric method using catechol violet (method A))	Drinking water (including bottled water), natural and waste water	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration of aluminum	(0.01-0.50) mg/dm ³
245.	GOST 18165 cl.1 - cl.4, cl. 6 (Photometric method using aluminon (method B))	drinking water (including packaged in containers), natural and waste	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration aluminum	(0.04 - 0.56) mg/dm ³

246.	GOST 4974 cl.1- cl.6	Drinking water, packaged in containers, water underground	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration of manganese	Excluding dilution: (0.01-5.00) mg/dm ³
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		superficial sources of drinking water supply			Bulk manganese concentration	When diluted: (5.00 -100.00) mg/dm ³
247.	RD 52.24.467	natural water and treated waste	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Bulk manganese concentration	Excluding dilution: (0.01-1.50) mg/dm ³
					Mass concentration manganese	When diluted: (1.50-15.00) mg/dm ³
248.	GOST 33045 method A method B method B method D	Drinking water, packaged in containers, natural (surface and underground) and waste	36.00.1 36.00.11 36.00.11.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration of ammonia ions ammonium (total)	Excluding dilution: (0.1 - 3.0) mg/dm ³
					Mass concentration of ammonia ions ammonium (total)	When diluted: (3.0-300.0) mg/dm ³
					Mass concentration nitrite	Excluding dilution: (0.003-0.300) mg/dm ³
					Bulk nitrite concentration	When diluted: (0.3 - 30.0) mg/dm ³
					Mass concentration nitrite	(0.25-10.00) mg/dm ³
					Bulk nitrate concentration	Excluding dilution: (0.1- 6.0) mg/dm ³
					Bulk nitrate concentration	Excluding dilution: (0.1- 2.0) mg/dm ³

	method D				Bulk nitrate concentration	When diluted: (2.0 - 200.0) mg/dm ³
249.	GOST 31957	Drinking and natural water (surface and underground), including water from sources of drinking water supply, waste water	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 190 0 2201 10 900 0 2201 10 190 0 2201 10 900 0	Alkalinity total	(0.1 -100.0) mmol/dm ³
					Alkalinity free	(0.1 -100.0) mmol/dm ³
					Carbonate alkalinity	(0.1 -100.0) mmol/dm ³
					Bulk carbonate concentration	(6.0 -6000.0) mg/dm ³
					Bicarbonate concentration	(6.1 -6100.0) mg/dm ³
250.	PND F 14.1:2:3.1	Natural water (surface and underground) and waste water (including industrial, industrial, purified, melted water, storm water, household)	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration of ammonium ions	(0.05 -150.00) mg/dm ³
251.	PND F 14.1:2.245	Drinking water, surface underground fresh and waste	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0	Free alkalinity	(0.005-10.00) mmol/dm ³
					Free alkalinity	(0.005-10.00) mg×eq/dm ³
					total alkalinity	(0.005-10.00) mmol/dm ³
					total alkalinity	(0.005-10.00) mg×eq/dm ³

252.	RD 52.24.450 item 1– item 8, item 10 - item 14.3 appendix A, B, D	Natural waters and treated waste	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0	Bulk hydrogen sulfide concentration	(2 -4000) µg/dm ³
253.	RD 52.24.419	Surface water sushi and treated waste	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration dissolved oxygen	(1.0 -15.0) mg/dm ³
254.	PND F14.1:2:3.101 cl.10-cl.15, cl.1-cl.8, Appendix A, B, C	Natural waters (surface and underground) and waste (industrial, household, purified) water	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0	Mass concentration dissolved oxygen	(1.0-15.0) mg/dm ³
255.	RD 52.24.468	Water surface land and purified sewage	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 190 0 2201 10 900 0	Mass concentration suspended solids	(2.5 -5000.0) mg/dm ³
					Mass concentration dry residue	(5.0-10000.0) mg/dm ³
256.	PND F 14.1:2:4.113	Drinking water, natural (surface waters of land in case of emergency (emergency) situations) and waste waters (including industrial, industrial, peeled, thawed, storm,	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 2201 10 110 0 2201 10 190 0 2201 10 900 0	Bulk total chlorine concentration	(0.05-1000.00) mg/dm ³

		economic- domestic water, chlorine water)				
257.	GOST 4386	Drinking water	36.00.11 36.00.11.000	2201 10	Mass concentration fluorides	(0.05-1.00) mg/dm ³
	photometric option A				Bulk fluoride concentration	(0.04-0.60) mg/dm ³
	photometric option B					
	potentiometric method		Mass concentration fluorides	(0.10-190.00) mg/dm ³		
258.	GOST 18190 cl.1, cl.2 (iodometric method)	Drinking water	36.00.11 36.00.11.000	2201 10	Total residual chlorine	(0.3 -1000000.0) mg/dm ³
259.	GOST 18190 cl.3 (titration method)	Drinking water	36.00.11 36.00.11.000	2201 10	Free residual chlorine	(0.0-1000000.0) mg/dm ³
260.	PND F 14.1:2:3:4.179	Drinking water, surface, underground, fresh and waste	36.00.1 36.00.11 36.00.11.000 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0	Bulk concentration of fluoride ions	(0.1-5.0) mg/dm ³
261.	GOST 18301	Drinking water	36.00.11 36.00.11.000	2201 10	Ozone	(0.05-1000000.00) mg/dm ³
262.	RD 52.24.495	Natural and purified waste water	36.00.1 36.00.12 36.00.12.000	2201 10 110 0 2201 10 190 0 2201 10 900 0	Hydrogen indicator	(4.00-10.00) units pH
263.	GOST 27026	Inorganic and organic reagents	20.59.52.140- 20.59.52.199	-	Mass fraction non-volatile residue	(0.00-1.00)%
264.	GOST 24065	Milk	01.41.2-01.41.20.190 10.51	0401- 0402 10 190 0	Soda	presence/absence

			10.51.11		Mass fraction of soda in terms of sodium carbonate	(0.025-100.000)%
265.	GOST 24066	raw milk	01.41.2 - 01.41.20.190, 01.45.2 - 01.45.22.000, 01.49.22-01.49.22.190	0401 10 900 0, 0401 20 110 9, 0401 20 190 0, 0401 20 910 9, 0401 20 990 0, 0401 40 900 0, 0401 50 190 0, 0401 50 390 0, 0401 50 990 0	Ammonia	presence/absence
266.	GOST 24067	Milk	01.41.2-01.41.20.190 10.51 10.51.11	04 10 00 0000 0401- 0402 10 190 0	Hydrogen peroxide	presence (from 0.001%) /absence
267.	GOST 26754	Milk	01.41 01.41.2-01.41.20.190 10.51 10.51.11	0401- 0402 10 190 0	Temperature	(1.0-100.0) 0C
268.	GOST R 54756	Milk and dairy products. (Raw cream, raw milk, drinking cream, drinking milk)	01.41.2-01.41.20.190 10.51.11.110- 10.51.11.190, 10.51.12, 10.51.56.420- 10.51.56.430	0401-0401509900- 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	Mass fraction whey proteins	(0.40-2.00)%
269.	GOST R 54759 item 7 (iodometric method) item 1 - item 5, item 8 - item 10, appendix A	Products milk processing, in terms of compound and milk-containing products	10.51-10.52.10.184	0401 - 0406	Mass fraction starch	(1.0-10.0)%

270.	GOST R 54759 item 6 (polarimetric method) item 1 - item 5, item 8 - item 10, appendix A	Products milk processing	10.51-10.52.10.184	0401 -0406	Mass fraction starch	(2.0 - 10.0)%
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271.	GOST R 55282	raw milk	01.41.2 - 01.41.20.190, 01.45.2 - 01.45.22.000, 01.49.22- 01.49.22.190	0401 10 900 0, 0401 20 110 9, 0401 20 190 0, 0401 20 910 9, 0401 20 990 0, 0401 40 900 0, 0401 50 190 0, 0401 50 390 0, 0401 50 990 0, 04 10 00 0000	Molar urea concentration	(0.03-20.00) mmol/dm ³
					Mass fraction of urea	(0.0-100.0) mg%
272.	GOST R 52994 (ISO 3976:) Standard Method	Milk fat	10.51.30.400	0405	peroxide value fat	(0.1 - 1.3) mmol oxygen/kg
	Generalized methodology				peroxide value fat	(1.3 - 44.6) mmol oxygen/kg
273.	GOST R 51453	Anhydrous milk fat, dehydrated cow butter (butter and ghee), as well as anhydrous milk fat of other animals	10.51.30.130- 10.51.30.132 10.51.30.400	0405 90 100 0, 0405 90 900 0	peroxide number fat	(0.0 – 1.0) meq/kg
274.	GOST 25228	Raw materials and subjected heat-treated milk and cream with a mass fraction fat not more than 40%	01.41.2-01.41.20.190 10.51.11.110- 10.51.11.190, 10.51.12, 10.51.56.420- 10.51.56.430	0401-0402	Thermal stability on alcohol sample	(IV) group
275.	GOST R 51460	Hard cheese, semi-hard, soft	10.51.40.100- 10.51.40.219	0406	Mass fraction nitrate	(5.0 -1000000.0) mg/kg
					Mass fraction nitrite	(0.5 -1000000.0) mg/kg

276.	GOST 30648.6	Dry milk baby food products	10.86.10.130 - 10.86.10.139	0401 20 110 1 0401 20 910 1 0403 90 510 1 0402 10 190 0	Index solubility	(0.1-10.0) cm ³
277.	GOST R 55063 cl.8-cl.10 cl.1-cl.4.4, cl.6-cl.7.2	Cheeses and processed cheeses	10.51.40.100-10.51.40.219	0406	Net weight	(5.0-5000.0) g
278.	GOST R 55063 clause 7.3 cl.1-cl.4.4, cl.8-cl.10	Cheeses and cheeses fused	10.51.40.100-10.51.40.219	0406	The size	(10-1000) mm
279.	GOST R 55063 clause 7.4, cl.1-cl.4.4, cl.8-cl.10	Cheeses and processed cheeses	10.51.40.100-10.51.40.219	0406	Temperature	(minus 30 - plus 120) 0C
280.	GOST R 55063 clause 7.5 cl.1-cl.4.4 cl.8-cl.10	Cheeses and cheeses fused	10.51.40.100-10.51.40.219	0406	Mass fraction brine /marinade/oil filling	(0-60)%
281.	GOST R 55063 clause 7.6 cl.1-cl.4.4, cl.8-cl.10	Cheeses and processed cheeses	10.51.40.100-10.51.40.219	0406	Moisture content	(3.0 - 70.0)%
					Mass fraction of dry matter	(3.0 - 70.0)%
282.	GOST R 55063 cl.7.7 accelerated method cl.1-cl.4.4, cl.8-cl.10	Cheeses and processed cheeses	10.51.40.100-10.51.40.219	0406	Moisture content	(3.0 - 70.0)%
					Mass fraction of dry matter	(3.0 - 70.0)%
283.	GOST R 55063 clause 7.8 cl.1-cl.4.4, cl.8-cl.10	Cheeses and processed cheeses	10.51.40.100-10.51.40.219	0406	Mass fraction of fat	(7.0 - 39.0)%
284.	GOST R 55063 clause 7.9 cl.1 - cl.4.4, cl.8-cl.10	Cheeses and processed cheeses	10.51.40.100-10.51.40.219	0406	Mass fraction of chloride sodium/table salt	(0.5 - 10.0)%

285.	GOST R 55063 cl.7.10 accelerated methodcl.1-cl.4.4, cl.8- cl.10	Cheeses and processed cheeses	10.51.40.100- 10.51.40.219	0406	Mass fraction of chloride	(0.5 - 10.0)%
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					sodium/cooking salt	
286.	GOST R 55063 clause 7.12 cl.1-cl.4.4, cl.8-cl.10	Cheeses and cheeses fused	10.51.40.100- 10.51.40.219	0406	Mass fraction sucrose	(5.0 - 32.0)%
287.	GOST R 55361 clause 7.2, cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Net weight	(5.0-5000.0) g
288.	GOST R 55361 clause 7.3, cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Temperature	(minus 30 - plus 120) 0C
289.	GOST R 55361 cl.7.4, (acid method) cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction of fat	(50.0 -75.0)%
290.	GOST R 55361 cl.7.5, (calculation method) cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction of fat	(70.0-85.0)%
291.	GOST R 55361 clause 7.6	Fat	10.51.30.400	0405	Mass fraction moisture	(0.5 -60.0)%

	(sample drying method) cl.1-cl.3, cl.8-cl.10	milky, butter (melted and creamy, except dry) and butter paste from cow milk	10.51.30.200- 10.51.30.220			
292.	GOST R 55361 cl.7.7 (accelerated method of evaporation of moisture) cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction moisture	(0.5 -60.0)%
293.	GOST R 55361 cl.7.8, (express method)cl.1-cl.3, cl.8- cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Moisture content	(0.5 -60.0)%
294.	GOST R 55361 Clause 7.9 (sample drying method) cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction dry defatted matter	(1.0 -25.0)%
295.	GOST R 55361 cl.7.10, (accelerated method)cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction of dry low fat substances	(1.0 -25.0)%

296.	GOST R 55361 clause 7.11, (calculation method) cl.1- cl.3,cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction dry defatted matter	(1.0 -25.0)%
297.	GOST R 55361 cl.7.12, cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction of sodium chloride /salt	(0.5 - 3.0)%
298.	GOST R 55361 clause 7.13, cl.1-cl.3, cl.8-cl.10	Fat milk, butter (melted and butter, except dry) and butter cow's milk paste	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Mass fraction sucrose	(3.0 -20.0)%
299.	GOST R 55361 cl.7.14- cl.7.15, cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Titrateable acidity	(1.0 - 6.0) °K
300.	GOST R 55361 clause 7.16, cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Titrateable acidity of milk plasma	(10.0 - 70.0) °T

301.	GOST R 55361 clause 7.26, cl.1-cl.3, cl.8-cl.10	Fat milk, butter (ghee and butter, except for dry) and butter paste from cow's milk	10.51.30.400 10.51.30.200- 10.51.30.220	0405	Energy value (calorie content)	estimated indicator
302.	GOST 3627	Cheeses and cheese products, cheese, salted curd products, butter, oil paste	10.51.40.100- 10.51.40.219	0406	Mass fraction of sodium chloride	(0.0-25.0)%
303.	GOST R 54662	Cheeses, cheese masses and processed cheeses, incl. cheese sauces	10.51.40.100- 10.51.40.219	0406	Mass fraction of protein	(5.0-55.0)%
304.	GOST 28283	Raw and thermally processed milk	01.41.2-01.41.20.190 10.51.11, 10.51.21- 10.51.21.120, 10.51.22.110- 10.51.22.112, 10.51.22.120- 10.51.22.122, 10.51.56.420- 10.51.56.422	0401-0401509900, 0402-0402 99 990 0, 0403-0403 90 990 0	Smell	(1-5) points
					Taste	(1-5) points
305.	GOST 30648.1 cl.1 - cl.4	Products dairy products for baby food	10.86.10.100- 10.86.10.191, 10.86.10.199	0401 20 110 1; 0401 20 110 1.0401 20 910 1.0403 90 510 1, 0403 90 530 1, 0406 10 500 1	Mass fraction of fat	(0.0-40.0)%

306.	GOST 30648.2	Dairy products for baby food (liquid, pasty, dry)	10.86.10.100-10.86.10.191, 10.86.10.199	0401 20 110 1; 0401 20 110 1.0401 20 910 1.0403 90 510 1, 0403 90 530 1, 0406 10 500 1	Mass fraction of total protein	(0.0-90.0)%
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307.	GOST 30648.3	Products dairy for baby food (liquid, pasty, dry)	10.86.10.100-10.86.10.191, 10.86.10.199	0401 20 110 1; 0401 20 110 1.0401 20 910 1.0403 90 510 1, 0403 90 530 1, 0406 10 500 1	Mass fraction moisture	(0.0-99.0)%
308.	GOST 30648.5	Products dairy products for baby food	10.86.10.100-10.86.10.191, 10.86.10.199	0401 20 110 1; 0401 20 110 1.0401 20 910 1.0403 90 510 1, 0403 90 530 1, 0406 10 500 1	Active acidity	(3.0 - 8.0) pH
309.	GOST 30648.4	Products dairy products for baby food	10.86.10.100-10.86.10.191, 10.86.10.199	0401 20 110 1; 0401 20 110 1.0401 20 910 1.0403 90 510 1, 0403 90 530 1, 0406 10 500 1	Acidity	(2.0-250) OT
310.	GOST 30648.7	Products dairy products for baby food (liquid, dry)	10.86.10.100-10.86.10.191, 10.86.10.199	0401 20 110 1; 0401 20 110 1.0401 20 910 1.0403 90 510 1, 0403 90 530 1, 0406 10 500 1	Mass fraction sucrose	(0.2-50.0)%
311.	GOST R 54668	Milk and milk processing products, including dairy compound and milk-containing products	01.41.2-1.49.22.190, 10.51.1-10.51.2, 10.51.52-10.52	0401-0406	Mass fraction moisture	(0.5-90.0)%
					Mass fraction dry matter	(10.0-99.5)%
312.	GOST 3626 item 1 - item 4	Dairy and milk-containing milk	01.41.2-01.49.22.190,	0401-0406	Moisture content	(0.5-90.0)%

		products, fermented milk products, cheese and cheese products, cow's milk butter and butter paste, creamy-vegetable spread and creamy-vegetable baked mixture, ice cream	10.51-10.51.4, 10.51.52.130-10.51.52.200,10.51.54-10.52		Mass fraction dry matter	(10.0-99.5)%
313.	GOST R 54758 cl.1-cl. 6, item 8 - item 10	Milk and products milk processing	01.41.2-01.49.22.190, 10.51-10.52	0401-0406	Density	(1015.0-1040.0) µg/m ³
314.	GOST 25101	raw milk and drinking	01.41.2-01.49.22.190, 10.51.11-10.51.11.190, 10.51.56.420-10.51.56.422	0401-0402	Freezing point	(minus 0.6 - minus 0.4) 0C
315.	GOST R 54669	Milk and processed products milk, milk components and milk-containing products	01.41.2-01.49.22.190, 10.51-10.51.2, 10.51.4, 10.51.52.130-10.51.52.200, 10.51.54-10.52	0401-0404; 0406	Acidity	(2 -250) 0T
316.	GOST R ISO 2446	Milk	01.41.2-01.49.22.190, 10.51.11-10.51.11.190, 10.51.56.420-10.51.56.422	0401-0403	Mass fraction of fat	(0.0-40.0)%
317.	GOST 8218	raw milk, thermally processed, dairy and	01.41.2-01.49.22.190, 10.51.11-10.51.11.190, 10.51.56.420-10.51.56.422	0401-0402	Purity	(1-3) group

		milk-containing canned food				
318.	GOST 5867 item 1 - item 2	Milk and milk drink dairy and milk- containing products, sour-milk products, cheese and cheese products, butter and butter paste, creamy- vegetable spread and creamy-vegetable baked mixture, ice cream	01.41.2- 01.49.22.190,10.51- 10.51.12,10.51.3- 10.51.4,10.51.52.130- 10.51.52.200, 10.51.54-10.52	0401 -0406	Mass fraction of fat	(0.0-40.0)%
319.	GOST 29247	Condensed, milk powder, canned milk containing	10.51.51- 10.51.51.133 10.51.22.130 10.51.22.110, 10.51.56.200	0402, 0410 00 0000	Mass fraction of fat	(1.0-80.0)%
320.	GOST 30305.3	Canned milk condensed and dairy products dry	10.51.51- 10.51.51.133 10.51.22.130 10.51.22.110	0402, 0410 00 0000	Acidity	(2.0-250.0) OT
321.	GOST 34454	Dairy products (dairy, dairy compound and milk-containing products, milk- containing products with	01.41 01.41.2-01.41.20.190 10.51.11.110- 10.51.11.190	0401-0406, 0405 90 900 0	Mass fraction squirrel	(0.10-100.00)%

		substitute milk fat)				
322.	GOST 23327	Raw milk, pasteurized and sterilized milk and milk drink, as well as sour milk drinks without fillers	01.41.20, 10.51.11, 10.51.12,	0401 -0403, 0410 00 0000	Mass fraction of total nitrogen	(0.1-14.0)%
					Mass fraction squirrel	(0.1-95.0)%
323.	GOST R 54761 item 1 - item 11	Milk and dairy products	01.41.2-01.49.22.190, 10.5-10.52	0401-0406	Mass fraction dry fat free milk residue (SOMO)	(0.5-99.0)%
324.	GOST ISO 6731/IDF 021	Milk, cream and condensed milk sugarless	01.41.2-01.49.22.190, 10.5-10.51.2, 10.51.5, 10.51.56.420-10.51.56.422	0401-0402	Total solids content	(0.5-99.0)%
325.	GOST ISO 6734/IDF 15	Condensed milk with sugar	10.51.5	0402	Total solids content	(0.5-99.0)%
326.	GOST R 54667 cl.1-7, cl.9-13, annexes A- Biodometric method	Milk and milk processing products.	01.41.2-01.49.22.190,10.5-10.52	0401-0406	Mass fraction of sucrose	(1.0-50.0)%
	Bertrand's method				Mass fraction sucrose and total sugar in terms of to invert	(2.0-50.0)%
	ferricyanide method				Mass fraction total sugar	(2.0-50.0)%
327.	GOST R 55331	Milk (raw, drinking, milk drink) and milk products	01.41.2-01.49.22.190, 10.5-10.52	0401-0406	Mass fraction of calcium	(0.100-1.500)%

328.	GOST ISO 12081	Milk and milk reconstituted from condensed milk with or without sugar, or from powdered milk.	01.41.2-01.49.22.190,10.5-10.51.2, 10.51.5, 10.51.56.420-10.51.56.422	0401-0402	Mass fraction calcium	(0.1-1.5)%
329.	GOST 29245	Canned milk	10.51.56.200	0402, 0410 00 000 0	Appearance	corresponds / does not corresponds description
					Taste and smell	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Tightness of metal cans	sealed/not sealed
					State inner surface of metal cans	corresponds / does not corresponds description
					Net weight	(5.0-2000) g
					purity group	(1-3) group
					Milk sugar crystal size	(5-40) μm
330.	GOST 30305.1	Canned milk condensed	10.51.56.200	0402, 0410 00 000 0	Moisture content	(1.0-40.0)%

331.	GOST 3623	Milk pasteurized whole, semi-fat and fat-free, cream, buttermilk, whey, cottage cheese, sour cream, butter, fermented milk drinks and others milk products	01.41.2-01.49.22.190, 10.5-10.52	0401-0406, 0410 00 000 0	Phosphatase	presence/absence
					Peroxidase	presence/absence
					Acid phosphatase	presence/absence
332.	GOST 32892	Milk, products milk processing	01.41.2-01.49.22.190, 10.5-10.52	0401-0406, 0410 00 000 0	Active acidity /pH	(3-8) units pH
333.	GOST 31976	Yoghurts and yogurt products	10.51.52.110-10.51.52.112	0403 10	Titratable acidity	(50.0-180.0) OT
					Titratable acidity	(5.00-30.0) mmol/g
334.	GOST 29246	Canned milk dry milk-containing	10.51.21-10.51.21.120 10.51.22-10.51.22.143, 10.51.56.220	0402 10 0402 10 990 0 0410 00 000 0	Mass fraction moisture	(0.00 -10.0)%
335.	GOST 31584 wet ashing method	Milk	01.41.2-01.41.20.190, 10.51-11.51.11, 10.51.2, 10.51.56.420-10.51.56.422	0401-0402, 0400 00 000 0	Mass fraction of total phosphorus	(0.0-16.7)%
	GOST 31584 dry ashing method				Mass fraction of total phosphorus	(0.0-25.0)%
336.	GOST 31980	Milk	01.41.2-01.41.20.190, 10.51-11.51.11, 10.51.2, 10.51.56.420-10.51.56.422	0401-0402, 0410 00 000 0	Mass fraction of total phosphorus	(0.100 - 3.000)%
337.	GOST 32257	raw milk, drinking, cream,	01.41.2-01.41.20.190 10.51-10.52	0401-0405, 0410 00 000 0	Mass fraction nitrates	(0.5 – 100.0) mg/kg

		kefir, curdled milk, fermented baked milk, sour cream, cottage cheese, curd products, ice cream, powdered milk, condensed milk milk			Mass fraction nitrite	(0.02 - 10.0) mg/kg
338.	GOST 30305.4	Dry milk products	10.51.21- 10.51.21.120 10.51.22- 10.51.22.143, 10.51.56.220	0402 10 0402 10 990 0 0410 00 000 0	Index solubility	(0.1-10.0) cm ³
339.	GOST 26593	Vegetable oils	10.41.2 -10.41.29.153	1512 1518 00	peroxide number	(0.1-40.0) mmol/kg
340.	GOST 31933	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Acid number	(0.1-30.0) mgKOH/g
341.	GOST R 50456	Animal fats and oils and vegetable	10.51.30.400 10.11.5-10.11.50.142 10.41.1-10.41.29.153	0405; 1507-1518	Mass fraction of moisture and volatile substances	(0.00-1.00)%
342.	GOST 11812	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Mass fraction moisture and volatile matter	(0.00-1.00)%
343.	GOST 5472	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Smell	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Transparency	(1-50) fem

344.	GOST 5477	Vegetable oils	10.41.2-10.41.29.153	1507-1518	color number	(1.0 -100.0) mg iodine
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345.	GOST 5481	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Mass fraction non-fat impurities	(0.04-100.0)%
					Volume fraction of sludge	(0.0-3.0) cm ³ / 100 g
346.	GOST 31753 cl.1-cl.4	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Phosphorus containing substances	(2.0-2300.0) mg/kg
347.	GOST 5480	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Mass fraction of soap	(0.001-10.0)%
348.	GOST 5474	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Mass fraction of ash	(0.00-1.00)%
349.	GOST 31756	Animal and vegetable fats and oils	10.51.30.400 10.11.5-10.11.50.142 10.41.1-10.41.29.153	1507-1518; 0405	Anisidine number	(0-100)
350.	GOST 1129 Annex B	Butter sunflower	10.41.2-10.41.29.153	1507-1518	Energy value	(850-950) kcal/100 g
351.	GOST 5475 cl.4	Vegetable oils	10.41.2-10.41.29.153	1507-1518	Iodine number	(5.0-200) g iodine/100 G
352.	GOST R 50457	Oils and fats animals	10.51.3, 10.51.30.400 10.11.5-10.11.50.142 10.41.1-10.41.19.000	0405, 1501-1506,15016-1518	Acid number	(0.01-75.00) mgKOH
353.	GOST R 51487	Vegetable oils and animal fats	10.51.30.400 10.11.5-10.11.50.142 10.41.1-10.41.29.153	0405; 1507-1518	peroxide number	(0.1-45.0) mmol active oxygen/kg
354.	GOST ISO 6320	Vegetable oils and animal fats	10.51.3, 10.51.30.400 10.11.5-10.11.50.142 10.41.1-10.41.19.000	0405, 1501-1506,15016-1518	Indicator refraction	(1.300 - 1.700) ntD
355.	GOST 8285 cl.2.2	Animal fats, rendered (edible, fodder and	10.41.1-10.41.19.000, 10.51.3, 10.13.15.170	0405, 1501-1506,15016-1518	Taste	corresponds / does not corresponds description

		technical)			Smell	corresponds / does not corresponds description
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					Consistency	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Transparency	corresponds / does not corresponds description
356.	GOST 8285 cl.2.3	Animal fats, rendered (edible, fodder and technical)	10.41.1-10.41.19.000, 10.51.3, 10.13.15.170	0405, 1501-1506, 15016-1518	Moisture content	(0.5-10.0)%
357.	GOST 8285 clause 2.4.2	fat animals rendered (food, fodder and technical)	10.41.1-10.41.19.000, 10.51.3, 10.13.15.170	0405, 1501-1506,15016-1518	peroxide number	(0.00-0.50)% iodine
					peroxide number	(0.00 - 20.0) M _{equiv.} active oxygen per 1 kg of fat
358.	GOST 8285 cl.2.4.3	Animal fats, rendered (edible, fodder and technical)	10.41.1-10.41.19.000, 10.51.3, 10.13.15.170	0405, 1501-1506,15016-1518	Acid number	(0.0-140.0) mg KOH
359.	GOST 8285 clause 2.5	fat animals rendered (food, fodder and technical)	10.41, 10.13.15.170	0405, 1501-1506,15016-1518	Mass fraction free fatty acids	(0.05-70.5)%
360.	GOST 8285 clause 2.6	fat animals rendered (food, fodder and technical)	10.41.1-10.41.19.000, 10.51.3, 10.13.15.170	0405, 1501-1506,15016-1518	Mass fraction substances that are insoluble in broadcast	(0.00-99.0)%
361.	GOST 8285 clause 2.8	fat animals rendered (food, fodder and technical)	10.41.1-10.41.19.000, 10.51.3, 10.13.15.170	0405, 1501-1506,15016-1518	Temperature melting	(0.0-50.0) 0C

362.	GOST 8285 clause 2.9	fat animals rendered (food, fodder and technical)	10.41.1-10.41.19.000, 10.51.3, 10.13.15.170	0405, 1501-1506,15016- 1518	Unsaponifiable substances	(0.0-100)%
363.	GOST 31762 cl.4.1.3- cl.4.2.3.3cl.1- cl.2	mayonnaise and mayonnaise sauces	10.84.12.130, 10.84.12.140	2103 90 900 1	Consistency	corresponds / does not corresponds description
					Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
364.	GOST 31762 cl.4.3 cl.1-cl.2	mayonnaise and mayonnaise sauces	10.84.12.130, 10.84.12.140	2103 90 900 1	Mass fraction moisture	(1.0 - 30.0)%
365.	GOST 31762 cl.4.4, 4.6, 4.7cl.1-cl.2	Mayonnaises and mayonnaise sauces	10.84.12.130, 10.84.12.140	2103 90 900 1	Moisture content	(5.0 - 30.0)%
366.	GOST 31762 clause 4.8, cl.1-cl.2 (centrifugation method)	Mayonnaises and mayonnaise sauces	10.84.12.130, 10.84.12.140	2103 90 900 1	Mass fraction of fat	(5.0 - 80.0)%
367.	GOST 31762 clause 4.9, cl.1-cl.2 (extraction methodwith a mixture of	Mayonnaises and mayonnaise sauces	10.84.12.130, 10.84.12.140	2103 90 900 1	Mass fraction of fat	(5.0 - 95.0)%

	solvents)					
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368.	GOST 31762 cl.4.11,	Mayonnaises and mayonnaise sauces	10.84.12.130, 10.84.12.140	2103 90 900 1	Mass fraction egg products	(0.5-5.0)%
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	cl.1-cl.2					
369.	GOST 31469 cl.5, cl.1-cl.2	Dry, concentrated and liquid egg products	10.89.12- 10.89.12.143	0408	Mass fraction of fat	(3.0 – 50.0)%
370.	GOST 31469 item 6, cl.1-cl.	dry, concentrated and liquid egg products	10.89.12- 10.89.12.143	0408	Mass fraction dry matter	(8.0-99.8)%
371.	GOST 31469 item 8 cl.1- cl.2	dry, concentrated and liquid egg products	10.89.12- 10.89.12.143	0408	Mass fraction proteins	(4.0 -98.0)%
372.	GOST 31469 item 9 cl.1- cl.2	dry, concentrated and liquid egg products	10.89.12- 10.89.12.143	0408	Mass fraction free fatty acids	(2.0 -14.0)%
373.	GOST 31469 cl.10, cl.1-cl.2	dry, concentrated and liquid egg products	10.89.12- 10.89.12.143	0408	Outsiders impurities	present/ missing
374.	GOST 31469 item 11, cl.1-cl.2	Dry, concentrated and liquid egg products	10.89.12- 10.89.12.143	0408	Alpha-amylase test (efficiency pasteurization)	positive / negative
375.	GOST 31469 item 12, cl.1-cl.2	Dry, concentrated and liquid egg products	10.89.12- 10.89.12.143	0408	Mass fraction of sodium chloride	(1.0 -25.0)%
376.	GOST 31469 item 13,	Dry, concentrated	10.89.12- 10.89.12.143	0408	Mass fraction of sugar	(2 -30)%

	cl.1-cl.2	and liquid egg products			Mass fraction total carbohydrates in terms of glucose	(2 -30)%
377.	GOST 31469 item 14, cl.1-cl.2	Dry, concentrated and liquid egg products	10.89.12-10.89.12.143	0408	Hydrogen ion concentration /pH	(4.5 -9.5) pH
378.	GOST 31469 item 15, cl.1-cl.2	Dry, concentrated and liquid egg products	10.89.12-10.89.12.143	0408	Solubility egg powder in in terms of dry matter	(60-100)%
379.	GOST 31720 cl.5 - cl.6, item 1 - item 3;	Food egg products made from food eggs of agricultural poultry: egg mass; egg melange, egg white, egg yolk liquid and dry; semi-finished products and culinary products from eggs, egg melange, egg white and egg yolk	10.89.12-10.89.12.143	0408	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					texture and consistency	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					flavor	corresponds / does not corresponds description

380.	GOST 30483	Cereal grain and seeds of leguminous crops intended for food, fodder and technical purposes, malt	01.11, 01.12, 01.13.60.190, 06/11/10	1001-1008	Weed impurity and its fractions, including spoiled grains, harmful impurity, especially taken into account admixture	found/not detected
					Weed impurity and its fractions, including spoiled grains, harmful impurity, specially considered impurity	(0.0-70.0)%
					Grain admixture and its fractions, including damaged grains, seeds of legumes, damaged grains and leaf rollers	found/not found
					Grain admixture and its fractions, including damaged grains, seeds of legumes, damaged grains and leaflets	(0.0-70.0)%
					Weed and grain admixture of rice, chalk grains,	found/not found

					red, yellowed, green glassy and glutinous grains rice	
					Weed and grain admixture of rice, chalky grains, red, yellowed, green glassy and glutinous rice grains	(0.0-70.0)%
					Fine grains, fineness	found/not found
					Fine grains, fineness	(0.0-99.9)%
					Pebble	found/not found
					Pebble	(0.0-30.0)%
					metal magnetic impurities	(0.1-10000) mg/kg
381.	GOST ISO 24557	Legumes crops (chickpeas, lentils, peas, all types of beans, except soybeans)	01.11.7	1001-1008	Moisture	(0.5-50.0)%
382.	GOST 33538 clause 6.1.2 cl.1-cl.3	Winter grains and spring wheat, barley and oats	01.11	1001-1008	Mass fraction grains damaged bugs - turtles	found/not detected

					Mass fraction grains damaged by bugs - turtles	(0.0-99.9)%
383.	GOST 13586.6	Cereal crops	01.11	1001-1008	Pest infestation	(0.0-150.0) ind/kg
		Cereal crops			Pest infestation	(0.0-100.0)%
384.	GOST 13586.4	Cereals cultures intended for food, feed and technical purposes	01.11	1001-1008	Infection and damage pests	0.0-20.0 ind/kg
					Infection and damage by pests (hidden form infection)	found/not detected
					Infection and damage pests (hidden form infection)	(0.0-70.0)%
385.	GOST 28666.3 (ISO 6639-3)	Cereals and legumes	01.11	1001-1008	Hidden insect infestation	found/not found
					Hidden insect infestation	(0.0-70.0)%
386.	GOST 28666.4 (ISO 6639-4)	Cereals and legumes	01.11	1001-1008	Hidden infection insects	found/not found
					Hidden insect infestation	(0.0-70.0)%

387.	GOST 13496.19	feed, compound feed, feed raw materials	01.11, 10.91	1001-1008,; 2301-2306; 2308-2309	Mass fraction nitrates	(9-3000) mg/kg
					Mass fraction of nitrites (at ratio 1:10)	(0.5-15.0) mg/kg
					Mass fraction of nitrites (at ratio 1:40)	(2-60) mg/kg
					Mass fraction nitrites (at a ratio of 1:50)	(2.5-75.0) mg/kg
					Mass fraction of nitrates	(2-4000) mg/kg
					Mass fraction of nitrites	(2-16000) mg/kg
388.	GOST 10854	Oilseeds, including soybeans and peanuts	01.11.9	1206-1207	Weed impurity	found/not found
					Weed impurity	(0.0-70.0)%
					Oil impurity	found/not detected
					Oil impurity	(0.0-70.0)%
					Special consideration impurity	found/not found
					Special account admixture	(0.0-30.0)%

389.	GOST 10853 clause 2 - clause 4	oilseeds, and soybeans and peanuts harvested and supplied for industrial processing	01.11.9	1206-1207	Pest infestation	not found - III degree
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390.	GOST 10967	Cereal grain and seeds of leguminous crops harvested by the state procurement system and supplied to food and feed purposes	01.11.1-01.11.49.124	1001-1008	Smell	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Degree grain discoloration	normal grain/ (1-3) degree
391.	GOST 10842	Oilseeds	01.11.1-01.11.49.124	1001-1008	Weight of 1000 seeds	(1.0-700.0) g
392.	GOST 13496.11	All types of grain	01.11.1-01.11.49.124	1001-1008	Spore of smut fungi	(0.0-100.0)%
393.	GOST 10843	buckwheat grain, millet, oats and rice	01.11.49.110 01.11.42.110 01.11.33.110 01.12 10.61.1-10.61.12.000	1001-1008	Filminess	(0.0-50.0)%
394.	GOST 29033	Grain and products its processing	10.89.19.130, 10.89.19.110 10.61.33 01.11-01.12, 10.616-10.61.40.000	1001-1008	Mass fraction of fat	(0.5-30.0)%
395.	GOST 13586.5	Cereals (cereals), corn, corn on the cob, corn stalks, and pulses culture	01.11	1001-1008	Grain moisture	(0.5-50.0)%

396.	GOST 10846	Grain and products its processing	01.11, 10.6- 10.61.40.000	1001-1008	Protein	(0.5-30.0)%
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397.	GOST 10940	Corn, intended for production, fodder and technical purposes	01.11	1001-1008	Typical composition	(I-VI) type
					Typical composition wheat grains	(1-4) subtype
					Typical composition corn grains	(I-IX) type
					Typical composition for oats, peas, chiny, chickpeas	(I-II) type
					Typical composition for millet, beans	(I-III) type
					Typical composition for rice	(I-IV) type
398.	GOST 10987	Wheat grain and rice	01.11.1, 01.12 10.61.11	1001.1006	vitreousness	(1-100)%
399.	GOST 30044	durum wheat	01.11.11	1001	incomplete vitreous grains	(0.0-100)%
400.	GOST R 54478	Grain of soft and durum wheat	01.11.1-01.11.12.130	1001	Amount of raw gluten	crumbling / non- washable
					Amount of raw gluten	(4.0 -50.0)%
					Gluten quality	(0-150.7) IDK units
401.	GOST 27676	Grain of wheat, rye, wheat flour and rye	01.11.1-01.11.12.130, 10.61.21	1001-1002,1101	Fall number	(50-600) cl.
402.	GOST R 51411 (ISO 2171)	Grain and products of its processing destination	01.11, 10.6- 10.61.40.000	1001-1008, 1101-1109, 2301-2306; 2308-2309	Ash content (total ash)	(0.1-10.0)%

403.	GOST 10847	Grain intended for	01.11	1001-1008	Ash content	(0.1-10.0)%
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		food, forage and technical purposes				
404.	GOST 26312.2	Groats	10.61.3	1103	Smell	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					The digestibility of buckwheat and oatmeal	(5-30) minutes
405.	GOST R 51413 (ISO 7305)	Products grain processing - flour, semolina obtained from soft and durum wheat, pasta	10.61, 10.73.11,	1101-1109, 2301-2306; 2308-2309, 1902	Acid number fat	(0.1-200.0) mgKOH(NaOH)/100g
406.	GOST 29305 (ISO 6540)	Corn grains (whole and crushed)	01.11.2	1005	Humidity	(0.5-50.0)%
407.	GOST ISO 712	Wheat. raw rice, polished rice, husked rice. Barley, millet, rye, oats, triticale, sorghum, ground products, semolina or flour	01.11.1, 01.12, 01.11.3, 01.11.4, 01.11.49.120, 10.61	1001-1008, 1101-1109	Humidity	(0.5-50.0)%

408.	GOST 31700	Grain and products its processing - flour, cereals, bran, germ flakes	01.11.1, 01.12, 01.11.3, 01.11.4, 01.11.49.120, 10.61	1001-1008, 1101-1109	Acid number fat	(2-200) mgKOH/g
409.	GOST 31646	Wheat grain intended for food and feed purposes, the production of feed	01.11.1	1001	Fusarium grains	detected/not detected
					Fusarium grains	(0 -90)%
410.	GOST 27558	Flour and bran	10.61.2, 10.61.4	1101-1103, 2302	Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste and crunch	corresponds / does not corresponds description
411.	GOST 9404	Flour and bran	10.61.21, 10.61.4	1101-1103, 2302	Humidity	(0.5-50.0)%
412.	GOST 27494	Flour and bran	10.61.21, 10.61.4	1101-1103, 2302	Ash content (for flour)	(0.38 - 1.94)%
					Ash content (for bran)	(4.45- 6.0)%
413.	GOST 27560	Flour and bran	10.61.21, 10.61.4	1101-1102, 2302	size	(1-100)%
414.	GOST 27839	Wheat flour	10.61.21.110	1101	Amount of crude gluten	crumbling/non-washable lingering
					Amount of crude gluten	(4.0 -50.0)%

					Raw quality gluten	(0-150.7) IDK units
415.	GOST 20239 cl.3.1.2-cl.3.2, cl.3.2.2-cl.3.5cl.1-cl.2	Flour, cereals and bran	10.61.21, 10.61.3 10.61.4	1101-1103, 2302	Metallic impurity	(0.1-1000.0)mg/kg
416.	GOST 27670	Corn flour	10.61.22.120	110220	Mass fraction of fat	(0.5-3.0)%
417.	GOST 26312.3	Groats	10.61.3	1103	Infection pests of grain stocks (insects and mites)	found/not detected
					Pest infestation grain stocks (insects and mites)	(0.0-90.0) ind/kg
418.	GOST 26312.5	Groats	10.61.3	1103	Ash content	(0.01-10.0)%
419.	GOST 27559	Flour and bran	10.61.21 10.61.4	1101-1102, 2302	Infection pests of grain stocks (insects and ticks)	found/not detected
					pollution pests of grain stocks (insects and mites)	found/not detected
420.	GOST 26361	Wheat flour, rye bakery	10.61.21	1101	White	(0-100) c.u. RZ-BPL
421.	GOST 26971	grain of rice, oats, buckwheat; rice, oatmeal, buckwheat flour and oatmeal used for	01.12.01.11.49.110.0 1.11.33, 10.61.11, 10.61.21, 10.61.32.112, 10.61.32.113	1102-1107, 1004,1006, 1008-100810009, 2302	Acidity	(1.0-12.0) degree

		production baby food	10.61.3, 01.11.49.110			
422.	GOST 26312.6	Oat flakes	10.61.33	1104 12 900 0	Acidity	(0.2-10.0) degree
423.	GOST 27493	Flour, bran	10.61.21 10.61.4	1101-1102, 2302	Acidity	(0.2-10.0) degree
424.	GOST 10844	Corn intended for food, feed and technical purposes	01.11-01.12	1001-1008	Acidity	(0.2-10.0) degree
425.	GOST 31640	Feeds of plant and animal origin, liquid and pasty feeds, compound feeds, mixed feed raw materials, cakes and meal, except for feeds mineral origin	10.91-10.92.99.000 10.41.100- 10.41.41.199	2301-2306, 2308-2309	Mass fraction of dry matter	(5.0 - 95.0)%
426.	GOST 27998 clause 2.2.8, clause 2.3.1, clause 2.4.2	Vegetable feed origin (hay, silage, haylage, straw, green stern)	10.91.10.110, 01.19.10	2308, 1213 00 000 0, 1214	Mass fraction of iron	(50-500) mg/kg

427.	GOST 27997 clause 2.2.4, clause 2.3.1, clause 2.4.2	Stern plant origin	10.91.10.110, 01.19.10	2302-2306, 2308	Mass fraction manganese	(20-200) mg/kg
428.	GOST 26226 item 1	vegetable food, compound feed, compound feed raw material	10.91.10.110 10.91-10.92.99.000, 01.19.10	2302-2308	Mass fraction of raw ash	(0.1-50.0)%
429.	GOST 32933	Feed, compound feed	10.91.10.110 10.91-10.92.99.000	2308-2309 2301 -2306	raw ash	(0.1-50.0)%
430.	GOST 13496.15 cl.8-cl.9.1.4; cl.9.3 - cl.11cl.1-cl.6	Stern of plant and animal origin, animal feed, protein-vitamin- mineral concentrates (BVMK), feed mixtures and feed raw materials (except for mineral raw materials, fodder yeast, paprina, oilseeds	10.91.10.110 10.91-10.92.99.000	2301-2309	Mass fraction crude fat	(0.5-50.0)%
431.	GOST 32905	Feed, compound feed and compound feed raw materials, excluding oilseeds and their by-products processing	10.91, 10.91.10.110 10.91.10.120 10.91.10.180, 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300,	2308-2309 2301 -2306	Fat	(0.5-50.0)%

			01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111			
432.	GOST 31675 cl.6 - cl.7.4, item 1 - item 4.3; clause 5.4	All types of feed vegetable origin, including liquid and pasty feeds, cakes and meals, with the exception of feed of mineral origin and fodder yeast.	10.91.10.110 10.91 10.91.10.120 10.91.10.180, 01.19.10	2308 - 2309, 2302-2306	Mass fraction crude fiber	(2.0-50.0)%
433.	GOST 13496.12	compound feed, feed raw materials	10.91-10.92.99.000 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111	2301- 2309	General acidity	(3.0-8.2) pH
434.	GOST R 51422 (ISO 6654)	Feed, mixed fodder, mixed fodder raw material	10.91-10.92.99.000 01.11.11.130, 01.11.12.130,	2301 -2309	Mass fraction of urea	(0.5-5.0)%

			01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111			
435.	GOST 13496.4 item 8	All types of feed animal feed and animal feed raw materials, (with the exception of mineral origin, fodder yeast and paprina)	10.91-10.92.99.000 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111	2301 -2309	Mass fraction of nitrogen	(0.32-12.8)%
					Mass fraction of crude protein	(2.0-80.0)%
436.	GOST 32044.1	Feed, compound	10.91-10.92.99.000,	2301-2309	Mass fraction of nitrogen	(0.32-12.8)%

		feed and compound feed raw material	01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111		Mass fraction crude protein	(2.0-80.0)%
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437.	GOST 13496.13	Compound feed	10.91 10.91.10.180 10.91.10.170- 10.91.10.179	2301 -2309	Smell	corresponds / does not corresponds description
					Pest infestation grain reserves	found/not found
					Infection pests of grain stocks	(0.0-90.0) pc./kg
438.	GOST R 54951	All types of feed for animals	10.91-10.92.99.000, 01.19.10	2301-2309	Mass fraction moisture	(0.5-70.0)%
439.	GOST 26180 cl.2 - cl.2.1.5.2	Vegetable feed origin	10.91.10.110, 01.19.10	2302-2308	Ammonia nitrogen	(0.002-0.150)%
440.	GOST 26180 item 3	Stern plant origin	10.91.10.110, 01.19.10	2302 -2308	Active acidity /pH	(3-10) pH
441.	GOST 26312.4	Groats	10.61.3	1103	size	(0.0-99.9)%
					weed impurities, flower films, spoiled kernels, unhulled kernels, yellowed, chalky, red and red- streaked and glutinous kernels rice	found/not detected
					weed impurities, flower films, spoiled kernels, unhulled grains, yellowed, chalk, red and	(0.0-99.9)%

					with red stripes and glutinous nuclei rice	
					Harmful impurity	found/not detected
					Harmful impurity	(0.0-80.0)%
					Mineral admixture	found/not detected
					Mineral admixture	(0.0-30.0)%
					Nedodir	found/not detected
					Nedodir	(0.0-100.0)%
					benign nucleus	found/not found
					benign nucleus	(0.0-100.0)%
442.	GOST 26312.7	Groats	10.61.3	1103	Humidity	(0.5-50.0)%
443.	GOST R 55986 cl.1 -cl.8.3	Forage silage	01.19.10	1213 00 000 0	Consistency	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
444.	GOST 13496.8	All types	10.91.10.120	2301 -2309	Grinding size	(0.0-100)%

		compound feed	10.91.10.180- 10.91.10.230		unground crop seeds and wild plants	(0.0-100)%
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445.	GOST 31484 cl.7-cl.8 cl.1-cl.6.1	compound feed, protein-vitamin- mineral and amido- vitamin-mineral concentrates, feed mixtures, premixes	10.91, 10.91.10.110 - 10.91.10.170- 10.91.10.290 , 10.92 - 10.92.10.299	2301-2309	metal magnetic impurities	(0.2-1000) mg/kg
446.	GOST 13496.9 cl.1-cl.4	Compound feed	10.91.10.120 10.91.10.180- 10.91.10.230	2301 -2309	Bulk concentration of metal magnetic impurities	(0.2-1000) mg/kg
447.	GOST 26570 cl.1-cl.2	All types vegetable feed, compound feed and feed raw materials (except feed phosphates)	10.91.10.120 10.91.10.180- 10.91.10.230, 10.91.10.110, 01.19.10	2302-2309	Mass fraction calcium	(0.02-50.00)%
448.	GOST 32904	Feed, compound feed	10.91-10.92.99.000 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111	2301 -2309	Calcium	(1-100) g/kg

449.	GOST R 51420	All types of feed compound feed, compound feed raw materials	10.91-10.92.99.000, 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111	2301 -2309	Mass fraction phosphorus	(0.0-50.0) g/kg
450.	GOST 26657	All types of vegetable fodder, mixed fodder, mixed fodder raw materials (except for mineral raw materials, fodder yeast and paprina)	10.91-10.92.99.000 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111	2301-2309	Mass fraction of phosphorus	(0.03-10.00)%
451.	GOST 32045 method A	Feed, compound feed, compound feed raw materials	10.91-10.92.99.000 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125,	2301-2309	Ash, insoluble in hydrochloric acid	(0.00-1.00)%
	method B				Ash, insoluble in hydrochloric acid	(1.00-10.0)%

			01.11.49.193. 01.11.72.110, 10.13.16.111			
452.	GOST 13496.1, clause 1 - clause 5, clause 7, clause 10	Compound feed and compound feed raw materials	10.91-10.92.99.000 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111	2301 -2309	Mass fraction of sodium chloride	(0.00-10.0)%
453.	GOST 13496.17	Feed of plant origin: hay, silage, haylage, artificially dried herbal food, tree green meal, green mass of herbaceous crops	10.91.10.110 01.11.5 16.10.22.120 01.19.10	2302-2309, 1213-1214	Carotene	(1 -230) mg/kg
454.	GOST 31485	Compound feed, protein (amido) - vitamin and mineral concentrates	10.91.10.180- 10.91.10.189, 10.91.10.210- 10.91.10.230,	2301-2306, 2308-2309	peroxide number	(0.5-300) mmol active oxygen per 1 kg of lipids

			10.91.10.170- 10.91.10.179			
455.	GOST 13496.18	Compound feed, compound feed raw material	10.91-10.92.99.000, 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 10.13.16.111	2301 -2309, 1208,1212- 1214	Acid number of fat	(0.1-200.0) mgKOH/g
456.	MU for the ionometric determination of fluorine content in plant products, feed and compound feed, M1995	Plant products, feed, compound feed	01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 01.11.79.199, 10.13.16.110, 10.20.41, 10.91.1 – 10.91.20, 10.92.1 – 10.92.10	2302-2306 2308 2309	Mass fraction of fluorine	(1.90-379.00) ppm
457.	GOST R 51424 (ISO 6866-85)	Feed, mixed fodder, mixed fodder raw material	01.11.11.130, 01.11.12.130, 01.11.20.150,	2302-2306 2308 2309	Mass fraction of free gossypola	(20-750) mg/kg

			01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193. 01.11.72.110, 01.11.79.199, 10.13.16.110, 10.20.41, 10.91.1 – 10.91.20, 10.92.1 – 10.92.10		Mass fraction common gossypol	(50 – 750) mg/kg
458.	GOST 27001 item 3	Caviar and preserves from fish and seafood	10.20.26	1604 31 000 0 1604 32 00	Mass fraction of boron-containing compounds in terms of sodium tetraborate 10- aqueous	(0.00-1.90)%
459.	RD 52.24.521	Natural and treated waste water	36.00.12	2201	Mass concentration iron(II)	(0.02 - 0.50) mg/dm ³
460.	GOST 34448 cl.1-cl.5	Slaughter products and meat products, poultry meat, by- products and products of its processing, complex food additives and ingredients used in meat industry	10.11.1-10.11.60, 10.12.1-10.12.50, 10.13.1-10.13.16	0201-0210, 2301 , 1601-1602	Mass fraction L- (+)-glutamic acid	(0.01-0.14)%
461.	GOST 30257 clause 5.6	Rape meal	10.41.41.130	2306 41	Mass fraction isothiocyanates	(0.01-2.00)%

462.	GOST 7636 clause 5.6.2	Fish, marine mammals, marine invertebrates and their products processing	10.20.1-10.20.3	1604-1605, 0301-0308	Mass fraction urotropin	(0.03-0.14)%	
463.	GOST 9287	Vegetable oils	10.41.2-10.41.29	1507-1518	Temperature outbreaks	(150-250) °C	
464.	M 04-72-2011	premixes, vitamin concentrates, mixtures, supplements	10.91.10.170- 10.91.10.179, 10.91.10.210, 10.91.10.220, 10.91.10.230	2936	water soluble vitamins in premixes:	(0.05-5.0) g/kg	
					B1 /thiamine chloride hydrochloride		
					B2 / riboflavin		(0.1-5.0) g/kg
					B3 /pantothenic acid calcium salt		(0.25-25.00) g/kg
					B5 /nicotinic acid		(0.5-100.0) g/kg
					B5 /nicotinamide		(0.1-5.0) g/kg
					B6 /pyridoxine hydrochloride		(0.1-10.0) g/kg
					Sun / folic acid		(0.1-5.0) g/kg
water soluble vitamins in vitamin supplements, mixtures, concentrates:	(0.5-25.0) g/kg						
B1 /thiamine chloride							

					hydrochloride	
					B2 / riboflavin	(0.5-100.0) g/kg

					B3 /pantothenic acid calcium solb	(5.0-150.0) g/kg
					B5 /nicotinic acid	(10-300.0) g/kg
					B5 /nicotinamide	(0.5-25.0) g/kg
					B6 /pyridoxine hydrochloride	(1.0-100.0) g/kg
					Sun / folic acid	(0.5-25.0) g/kg
					water soluble vitamins in liquid mixtures:	
					B1 /thiamine chloride hydrochloride	(0.1-10.0) g/dm3
					B2 / riboflavin	(0.2-20.0) g/dm3
					B3 /pantothenic acid calcium salt	(0.5-50.0) g/dm3
					B5 /nicotinic acid	(1.0-100.0) g/dm3
					B5 /nicotinamide	(0.2-100.0) g/dm3
					B6 /pyridoxine hydrochloride	(0.2-20.0) g/dm3
					Sun / folic acid	(0.1-10.0) g/dm3
465.	GOST 31483	Premixes	10.91.10.170-10.91.10.179	2936	Water soluble vitamins:	
					B1 /thiamine chloride	(0.1-5.0) g/kg

					B2 / riboflavin	(0.1-5.0) g/kg
					B3 /pantothenic acid	(0.1-25.0) g/kg
					B5 /nicotinic acid	(2.0-100.0) g/kg
					B5 /nicotinamide	(0.1 - 5.0) g/kg
					B6 /pyridoxine	(0.2 -10.0) g/kg
					Sun / folic acid	(0.1 - 5.0) g/kg
					C / ascorbic acid	(2.0 -50.0) g/kg
466.	M-04-38-2009	Feed, mixed fodder, mixed fodder raw material	10.91-10.92.99.000, 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193, 01.11.72.110, 10.13.16.111	2301-2309	Amino acids: Arginine	(0.5 -10.0)%
					Lysine	(0.25 - 20.0)%
					Tyrosine	(0.25 - 10.0)%
					Phenylalanine	(0.25 - 10.0)%
					Histidine	(0.5 -10.0)%
					Leucine	(0.25 - 10.0)%
					Isoleucine	(0.25 - 10.0)%
					Methionine	(0.5 - 10.0)%
					Valine	(0.25 - 10.0)%
					Proline	(0.5 -10.0)%
					Threonine	(0.25 - 10.0)%
					Serene	(0.25 - 10.0)(%
					Alanine	(0.1 -10.0)%
					cystine	(0.5 - 10.0)%
					Glutamine and glutamic acid	(0.5 -10.0)%

					Tssparagin and Aspartic acid hydrolysis	(0.25-10.0)%
					FTC derivatives tryptophan	(0.1-10.0)%
467.	GOST R 55569	feed, compound feed, feed raw materials	10.91-10.92.99.000, 01.11.11.130, 01.11.12.130, 01.11.20.150, 01.11.31.300, 01.11.32.130, 01.11.33.112, 01.11.42.130, 01.11.49.113, 01.11.49.125, 01.11.49.193, 01.11.72.110, 10.13.16.111	2301 -2309	Amino acids:	
					Arginine	(0.5 -10.0)%
					Lysine	(0.25 - 20.0)%
					Tyrosine	(0.25 - 10.0)%
					Phenylalanine	(0.25 - 10.0)%
					Histidine	(0.5 - 10.0)%
					Leucine and Isoleucine	(0.25 - 10.0)%
					Methionine	(0.25 - 10.0)%
					Valine	(0.5 - 10.0)%
					Wrolin	(0.25 - 10.0)%
					Threonine	(0.5 - 10.0)%
					Serene	(0.25 - 10.0)%
					Alanine	(0.25 - 10.0)%
					cystine	(0.1 - 10.0)%
					Glutamine and glutamic acid	(0.5 - 10.0)%
					Asparagine and aspartic acid	(0.5 -10.0)%
					Glycine	(0.25-10.0)%
468.	GOST 26176	All types of vegetable feed	10.91.10.110	2302-2309, 01212-1214	Mass fraction of soluble carbohydrates (sugars)	(0.00 - 50.0)%

		origin, compound feed			Mass fraction easily hydrolysable carbs (starch)	(0.00 - 50.0)%
469.	GOST R 51636	All types of feed vegetable origin Feed, compound feed, compound feed raw material	10.91-10.92.99.000, 10.41.100- 10.41.41.199	2302-2309, 01212-1214	Mass fraction water soluble carbohydrates	(1- 50)%
470.	GOST 17681 clause 2.1 cl.1.2- cl.1.4	Animal meal origin, bone meal for mineral feeding of animals and birds, horn-hoof meal, feed protein concentrate	10.13.16.110- 10.13.16.119, 10.91.10.120, 10.91.10.210	2301, 0506	Grinding size	(0 – 100) %
471.	GOST 17681 clause 2.2 cl.1.2- cl.1.4	flour of animal origin, bone meal for mineral feeding of animals and birds, horn-hoof meal, fodder protein concentrate	10.13.16.112, 10.13.16.113, 10.91.10.120, 10.91.10.210	2301, 0506	Metallic impurities	(0.2-100000.0) mg/kg
472.	GOST 17681 clause 2.3 cl.1.2- cl.1.4	Animal meal origin, bone meal for mineral feeding of animals and birds, horn- hoof meal,	10.13.16.112, 10.13.16.113, 10.91.10.120, 10.91.10.210	2301.0506	Mass fraction moisture	(0.5-50.0)%

		feed protein concentrate				
473.	GOST 17681 clause 2.7 cl.1.2- cl.1.4	flour of animal origin, bone meal for mineral feeding of animals and birds, horn-hoof meal, fodder protein concentrate	10.13.16.112, 10.13.16.113, 10.91.10.120, 10.91.10.210	2301.0506	Mass fraction of ash insoluble in hydrochloric acid /mineral impurities	(0.5-10.0)%
474.	GOST 17681 cl.2.11 cl.1.2-cl.1.4	Flour of animal origin, bone meal for mineral feeding of animals and birds, horn-hoof meal, fodder protein concentrate	10.13.16.112, 10.13.16.113, 10.91.10.120, 10.91.10.210	2301.0506	Mass fraction of fiber	(0.0-5.0)%
475.	GOST 17681 clause 2.12 clause 1.2- clause 1.4	bone meal for mineral supplement	10.13.16.112	0506	Mass fraction phosphorus	(0.006-10.00)%
476.	GOST 17681 cl.2.13 cl.1.2-cl.1.4	Technical bone meal (deglued)	10.13.16.112	0506	Mass fraction of calcium	(0.02-10.00)%
477.	GOST 17681 cl.2.14	flour of animal origin,	10.13.16.112 10.91.10.120	2301.0506	Crumbiness of granules	(0.5-90.0)%
					Granule length	(1.0-50.0) mm

	cl.1.2-cl.1.4	bone meal for mineral feeding of animals and birds, horn-hoof meal,	10.91.10.210		Granule diameter	(0.5-10.0) mm
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		feed protein concentrate				
478.	GOST 28497	All types of granulated feed and compound feed	10.91.10.110 10.91.10.180	2301 -2309	Crumbness of granules	(0.5-90.0)%
479.	GOST R 55987	Feed meal from hydrolyzed pen	10.13.16.111- 10.13.16.113	0505	Flour digestibility	(25 -100)%
					digestibility protein	(25 -100)%
480.	GOST 28074	Vegetable feed (green fodder, hay, silage, haylage, artificially dried herbal feed, root crops and other feed obtained from the processing of vegetable raw materials)	10.91.10.110	2302-2309, 1212-1214	Solubility crude protein	(10.0-90.0)%
481.	GOST R 55452	hay and silage	01.19.10	1213-1214, 2308	Structure	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds

					Botanical compound	corresponds / does not corresponds description
482.	GOST R 56912 cl.7.2-cl.7.3	Feed green	10.91.10.185; 10.92.1	1212-1214, 2308	Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
483.	GOST R 56383 clause 7.2.	Feed herbal artificially dried up	10.91.10.185; 10.92.1	1212-1214, 2308	Color	corresponds / does not corresponds description
484.	GOST R 56383 cl.7.14.	Feed herbal artificially dried up	10.91.10.185; 10.92.1	1212-1214, 2308	Size of briquettes and pellets	(2-50) mm
485.	GOST 20083, clause 3.8.1	feed yeast	10.91.10.151	2102, 230990	Granule size	(2-50) mm
486.	GOST 10858	Oilseeds	01.11.9	1206-1207	Acid number	(0.8-25) mg KOH/g
487.	GOST 10856	Oilseeds, including soybeans used as a raw material for oil and fat industry	01.11.9	1206-1207	Humidity	(0.5-50.0)%
488.	GOST 27988	Oilseeds crops harvested and supplied for industrial processing	01.11.9	1206-1207	Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description

489.	GOST 10857	Oilseeds crops used as raw materials for oil extraction industry	01.11.9	1206-1207	Fat /oil content/	(1.0-65.0)%
490.	GOST 10855	Oilseeds	01.11.9	1206-1207	huskyness	(10.0-50.0)%
491.	GOST R 54705	Cake, meal and mustard powder	10.41.4, 10.84.1, 10.84.12.160, 10.41.41.123	2304-2306, 2103 30	Mass fraction of moisture and volatile substances	(1.0-50.0)%
492.	GOST 13979.6	Cake, meal and mustard powder	10.41.4, 10.84.1, 10.84.12.160	2304 00 000 1 2305 00 000 0 2103 30	Mass fraction of ash	(0.5-20.0)%
					Mass fraction of ash insoluble in hydrochloric acid solution with mass share 10%	(0.01-5.00)%
493.	GOST 13979.5	Cakes, meal and mustard powder	10.41.4, 10.84.1, 10.84.12.160, 10.41.41.123	2304 00 000 1 2305 00 000 0 2103 30	Mass fraction metal impurities	(0.0-1.0)%
					Mass fraction metal impurities	(0.0-10.0) mg/kg
494.	GOST 13979.3	Cakes and meals obtained with oilseed processing	10.41.4, 10.41.41.123	2304 00 000 1 2305 00 000 0	Total mass fraction soluble proteins	(0.0-90.0)%
495.	GOST R 54901 clause 8.4- clause 8.5.2 cl.1- cl.3	Dried pulp, which is a by-product of sugar beet production during the processing of sugar beet	10.81.2	2303	Granule diameter	(0.1-40.0) mm
					Granule length	(1.0-90) mm
					Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description

					Smell	corresponds / does not corresponds description
496.	GOST R 54901 clause 8.7 cl.1-cl.3	Dried pulp	10.81.2	2303	Mass fraction of non-granular pulp	(0.0-80.0)%
497.	GOST R 54901 cl.8.8 cl.1-cl.3	Dried pulp	10.81.2	2303	Foreign matter	found/not detected
498.	GOST 13979.4	Cakes, meal and mustard powder obtained from the processing of oilseeds	10.41.4, 10.84.1, 10.84.12.160, 10.41.41.123	2304 00 000 1 2305 00 000 0 2103 30	Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Number of dark inclusions	(0-100) pcs/g
					The amount of change	(0-50)%
499.	GOST 13979.9	Cakes and meals obtained by processing soybeans	10.41.4, 10.41.41.123	2304 00 000 1 2305 00 000 0	Urease activity	(0.01-3.00) pH units
500.	GOST 29294 cl.6.2-cl.6.3.4	Brewery barley and wheat malt	11.06	1107	Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Appearance	corresponds / does not corresponds description

501.	GOST 29294 cl.6.5	Brewing malt	11.06	1107	mealy grains	(0-100)%
					vitreous grains	(0-100)%

					dark grains	(0-100)%
					caramel grains	(0-100)%
502.	GOST 29294 clause 6.6	Malt brewing	11.06	1107	Mass fraction moisture	(0.5-70.0)%
503.	GOST R 55489 clause 6.3	Corn gluten obtained during the processing of corn grain and intended for use as a high-protein additive in compound feed and feed rations for agricultural th animals and birds	01.11.20.150	1005 2303 10	Appearance	corresponds / does not corresponds description
504.	GOST R 55489 cl.6.13	Corn gluten obtained in the processing of corn grain and intended for use as a high-protein additive in the composition of animal feed and feed rations for agricultural th animals and birds	01.11.20.150	1005 2303 10	Foreign matter	presence/absence

505.	GOST 27149 clause 5.5	soy feed cake obtained by pressing during the processing of pre- treated soybean seeds	10.41.4	2304	Outsiders impurities	presence/absence
506.	GOST 27149 cl.5.6	Soybean meal obtained from pressing during the processing of pre- treated soybean seeds	10.41.4	2304	General energy nutritional value	calculated indicator
507.	GOST 31766 clause 6.2	Separate types natural flower honeys - monofloral honeys produced by honey bees from the nectar of plant flowers mainly a certain kind	01.49.21, 01.49.21.110, 10.89	0409	Number of pollen grains of the determined type of honey plant	(0.0-100.0)%
508.	GOST 31766 clause 6.3	Monofloral honeys	01.49.21, 01.49.21.110, 10.89	0409	Concentration hydrogen ions (pH) of water honey solution mass fraction 10%	(4-10) pH
509.	GOST 31766 clause 6.4	Monofloral honeys	01.49.21, 01.49.21.110, 10.89	0409	Color	corresponds / does not corresponds description
510.	GOST 31766 clause 6.5	Monofloral honeys	01.49.21, 01.49.21.110, 10.89	0409	Mass fraction of ash	(0.01-1.00)%

511.	GOST 19792 clause 7.3	Natural honey	01.49.21, 01.49.21.110, 10.89	0409	Appearance	corresponds / does not corresponds description
					Aroma	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Signs of fermentation	corresponds / does not corresponds description
512.	GOST 19792 cl.7.13	Natural honey	01.49.21, 01.49.21.110, 10.89	0409	Mechanical impurities	presence/absence
513.	GOST 31774	Natural honey	01.49.21, 01.49.21.110, 10.89	0409	Mass fraction of water	(13.0 - 25.0)%
514.	GOST 32167 cl.1-cl.6.	Natural honey	01.49.21, 01.49.21.110, 10.89	0409	Mass fraction of reducing sugars	(63.00 - 100.00) %
					Mass fraction sucrose	(1.00 - 26.00)%
515.	GOST 31768 cl.3.3- cl.3.3.6	Natural honey	01.49.21, 01.49.21.110, 10.89	0409	Hydroxymethylfur fural	(1.0 - 85.0) mg/kg
516.	GOST 32169	Natural honey	01.49.21, 01.49.21.110, 10.89	0409	Hydrogen indicator	(3.0-9.0) pH unit
					free acidity	(0.5-80.0) meq/kg
517.	GOST 31770	Natural honey	01.49.21, 01.49.21.110, 10.89	0409	Electrical conductivity	(0.1-3.0) mS × cm-1

518.	GOST 32168 clause 6.7	Natural honeydew honey	01.49.21, 01.49.21.110,	0409	Definition honeydew honey	presence/absence vie
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519.	GOST 15113.5	Food concentrates	10.89.19.140 10.83.14.130 10.51.56.200	0410 00 000 0	Acidity	(0.06-45.00)%
520.	GOST 15113.3	Food concentrates	10.89.19.140 10.83.14.130 10.51.56.200	0410 00 000 0	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Consistency ready meals	corresponds / does not corresponds description
					Readiness of concentrates for use	corresponds / does not corresponds description
					Grade dispersion dispersion	corresponds / does not corresponds description
521.	GOST 15113.2	Food concentrates	10.89.19.140 10.83.14.130 10.51.56.200	0410 00 000 0	Mass fraction of mineral impurities	(0.00-50.00)%
					Premixes vitreous flakes	(0.00-50.00)%

					Mass fraction metal impurities	(0.0001-0.10)%
					Pest infestation grain reserves	presence/absence
522.	GOST 15113.4	concentrates food	10.89.19.230, 10.89.19.231, 10.89.19.140 10.83.14.130 10.51.56.200	0410 00 000 0	Mass fraction moisture	(0.05-50.00)%
523.	GOST 15113.8	Food concentrates	10.89.19.230, 10.89.19.231,	0410 00 000 0	Mass fraction of ash	(0.10-10.00)%
					Mass fraction of ash insoluble in hydrochloric acid	(0.01-3.00)%
524.	GOST 15113.9 cl.6 cl.1, cl.3	concentrates food	10.89.19.140	0410 00 000 0	Mass fraction of fat	(0.5-80.0)%
525.	GOST 15113.1	Food concentrates	10.89.19.230, 10.89.19.231, 10.89.19.140 10.83.14.130 10.51.56.200	0410 00 000 0	Packaging quality	corresponds / does not corresponds description
					Net weight	(10.0-3000) g
					Bulk density air grains	(100-1000) g
					Mass fraction of individual components	(1.0-99.0)%
					Length	(1.0-90.0) mm
					Diameter	(0.5-30.0) mm
					Grinding size	(10.0-90.0)%

526.	GOST 15113.7	Food concentrates	10.89.19.230, 10.89.19.231, 10.89.19.140	0410 00 000 0	Mass fraction of sodium chloride	(0.03-40.0)%
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			10.83.14.130 10.51.56.200			
527.	GOST 10163 clause 3.2 cl.1- cl.3.1	Starch soluble	10.62.11.110 - 10.62.11.119	1108	Solubility in water	corresponds / does not corresponds
528.	GOST 10163 clause 3.3 cl.1- cl.3.1	Starch soluble	10.62.11.110 - 10.62.11.119	1108	Sensitivity to iodine	corresponds / does not corresponds
529.	GOST 10163 clause 3.4 cl.1- cl.3.1	Starch soluble	10.62.11.110 - 10.62.11.119	1108	Mass fraction of substances, reducing iodine, in terms of glucose	(0.00036-0.100)%
530.	GOST 10163 clause 3.8 cl.1- cl.3.1	Starch soluble	10.62.11.110 - 10.62.11.119	1108	Mass fraction substances that restore iodine, in terms of glucose	(0.0-0.1)%
531.	GOST 28887 clause 6.5	Dry flower pollen (bee obnozhka)	01.49.24.140	-	Appearance	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description

532.	GOST 28887 clause 6.7	Dry flower pollen (bee pollen)	01.49.24.140	-	Mechanical impurities	(0.0001-50.0)%
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533.	GOST 28887 clause 6.8	Dry flower pollen (bee pollen)	01.49.24.140	-	Mass fraction moisture	(0.5-50.0)%
534.	GOST 28887 cl.6.10	Dry flower pollen (bee obnozhka)	01.49.24.140	-	Hydrogen ion concentration	(3-10) pH
535.	GOST 28887 clause 6.11	Dry flower pollen (bee pollen)	01.49.24.140	-	Mass fraction protein	(1.00-20.0)%
536.	GOST 28887 cl.6.14	Dry flower pollen (bee obnozhka)	01.49.24.140	-	Mass fraction of raw ash	(0.5-10.0)%
537.	GOST 28887 cl.6.14.6	Dry flower pollen (bee pollen)	01.49.24.140	-	Mass fraction of mineral impurities	(0.01-10.00)%
538.	GOST 28887 clause 6.13	Dry flower pollen (bee pollen)	01.49.24.140	-	Mass fraction flavonoid compounds	(0.5-10.0)%
539.	GOST 28887, clause 6.9	Dry flower pollen (bee obnozhka)	01.49.24.140	-	Oxidability (authenticity)	(1-60) s
540.	GOST 31776	Perga	01.49.24.130	-	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Wax moth infestation	corresponds / does not corresponds description
					Outsiders impurities	presence/absence

					Mass fraction of water	(0.5-50.0)%
					Oxidability	(1-60) cl.
					pH/pH	(3-10) pH
					Mass fraction of flavonoids in terms of routine	(0.5-10.0)%
					Mass fraction crude protein	(0.5-90.0)%
					Mass fraction wax	(0.0-20.0)%
541.	GOST 28886	Propolis	01.49.24.170	-	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Oxidability	(1-60) cl.
					Flavoid connections	(0.5-10.0)%
					Mass fraction wax	(0.0-20.0)%

					Mass fraction mechanical impurities	(0.0-50.0)%
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542.	GOST 28888 clause 6.5	royal jelly bee	01.49.24.150	-	Appearance	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Mechanical impurities	presence/absence
					Signs of fermentation	presence/absence
543.	GOST 28888 clause 6.6	royal jelly bee	01.49.24.150	-	Mass fraction of solids	(23.25-41.0)%
544.	GOST 28888 clause 6.7	royal jelly bee	01.49.24.150	-	Oxidability	(1-60) s
545.	GOST 28888 clause 6.8	royal jelly bee	01.49.24.150	-	Hydrogen indicator /pH	(3-10) pH
546.	GOST 28888 clause 6.9	royal jelly bee	01.49.24.150	-	Mass fraction of decene acids	(1.0-15.0)%
547.	GOST 28888 cl.6.11	royal jelly bee	01.49.24.150	-	Mass fraction of protein	(0.5-20.0)%
548.	GOST 28888 clause 6.12	royal jelly bee	01.49.24.150	-	Mass fraction wax	(0.0-20.0)%
549.	GOST 21180 clause 6.2	Honeycomb base	01.49.26.111	-	Color	corresponds / does not corresponds description

					Smell	corresponds / does not corresponds description
					Cell diamond thickness	(1-100) mm
					Mechanical damage	corresponds / does not corresponds description
					Leaf shapes and cell base shapes	corresponds / does not corresponds description
550.	GOST 21180 cl.6.3	Honeycomb base intended for use in beekeeping	01.49.26.111	-	Moisture on the surface sheet	presence/absence
551.	GOST 21180 clause 6.4	Honeycomb base intended for use in beekeeping	01.49.26.111	-	Sheet size	(200-400)mm
552.	GOST 21180 clause 6.5	Honeycomb base, intended for use in beekeeping	01.49.26.111	-	Cell size	(1-100)mm
553.	GOST 31920	beeswax, processed wax raw materials	01.49.26.111	-	Humidity	(0.1-3.0)%
554.	GOST 21179 clause 6.2	Bee wax obtained by processing waxraw materials	01.49.26.111	-	Color	corresponds / does not corresponds description
					Structure in a kink	corresponds / does not corresponds description

					Smell	corresponds / does not corresponds description
555.	GOST 21179 cl.6.3	Beeswax obtained processing of wax raw materials	01.49.26.111	-	Mass fraction of water	(0.1-5.0)%
556.	GOST 21179 clause 6.7	Beeswax obtained processing of wax raw materials	01.49.26.111	-	counterfeiters impurities	presence/absence
557.	GOST 21179 cl.6.11	Beeswax obtained processing of wax raw materials	01.49.26.111	-	Acid number	(0.2-50.0) mgKOH/g
558.	GOST 21179 clause 6.12	Bee wax processed wax raw materials	01.49.26.111	-	Saponification number	(1.0-350.0) mgKOH/g
559.	GOST 21179 clause 6.13	Bee wax processed wax raw materials	01.49.26.111	-	Essential number	(0.8-300.0) mgKOH/g
560.	GOST 7631	Fish, non-fish objects and products from them	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50, 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301 -0308, 1604-1605	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description

					Smell	corresponds / does not corresponds description
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					Taste	corresponds / does not corresponds description
					The degree of filling of the stomach with food	(0 - 4) degree
					Signs of life	corresponds / does not corresponds description
					Outsiders impurities	corresponds / does not corresponds description
					Breaks cuts and skin cracks	corresponds / does not corresponds description
561.	GOST 7636 cl.3.2.2	fish, marine mammals, marine invertebrates and products of their processing	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction of nitrogen of volatile bases	(0.01-0.05)%
562.	GOST 7636 clause 3.2.3	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.22, 03.11, 10.20.26	0301-0307, 1604-1605	Ammonia (quality reaction)	negative/ slightly positive / positive / strongly positive

563.	GOST 7636 cl.3.2.4	fish, marine mammals, maritime	03.12.1-03.12.30 ,	0301-0307, 1604-1605	Hydrogen sulfide (quality reaction)	negative/
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		invertebrates and products of their processing	03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26			weakly positive i/positive/strongly positive
564.	GOST 7636 cl.7.7, cl.8.6, cl.11.2 cl.3.3.1-cl.3.3.2, cl.4.2, cl.5.3, cl.6.3	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction of water	(0.5-50.0)%
565.	GOST 7636 clause 6.4, clause 8.9.1- clause 8.9.2, clause 11.4 clause 3.4	fish, marine mammals, marine invertebrates and products of their processing	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction of proteins	(5.0-70.0)%
					Mass fraction of nitrogen	(0.8-11.2)%
566.	GOST 7636 clause 3.5.1.4 cl.3.5.2, cl.4.3, cl.5.4, cl.6.6, cl.8.7,cl.11.3	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction sodium chloride	(0.2-20.0)%

567.	GOST 7636 clause 3.6.4	fish liver	10.20.12	0301-0304	Acidity	(0.05-95.0) mgKOH/g
568.	GOST 7636, clause 3.10, clause 5.7	fish, marine mammals, marine invertebrates and products of their processing	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Sorbic acid	(0.05-0.25)%
569.	GOST 7636 clause 4.5	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Ratios of individual parts of the product	(0.1-99.0)%
570.	GOST 7636 clause 5.5	Fish caviar	10.20.26	0301-0304, 1604	Mass fraction of nitrogen volatile bases	(0.01-0.05)%
571.	GOST 7636 clause 11.7, clause 5.9,	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction sand	(0.0-50.0)%
572.	GOST 7636 clause 11.8	fish, marine mammals, marine invertebrates and	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1-	0301-0307, 1604-1605	Mass fraction of mineral impurities	(0.0-50.0)%

		their products processing	10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26			
573.	GOST 7636 cl.6.7, cl.11.6	fish, marine mammals, marine invertebrates and products of their processing	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction of ash	(0.1-50.0)%
574.	GOST 7636 clause 6.8	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction hydrogen peroxide in protein mass	(0.01-2.20)%
575.	GOST 7636 clause 6.9	fish, marine mammals, marine invertebrates and products of their processing	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Solubility of fish protein	(0.1-80.0)%
576.	GOST 7636 cl.6.10, cl.6.11	Fish, marine mammals, marine invertebrates and	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1-	0301-0307, 1604-1605	Transparency and hydrolyzate solubility	presence/absence

		their products processing Hydrolyzate	10.20.24.123; 10.20.25.190; 10.20.3-			
		Concentrate / bouillon tablets	10.20.34.110, 03.11, 03.22, 10.20.26		Solubility of the concentrate /bouillon tablets	presence/absence
577.	GOST 7636 clause 7.2.1, clause 7.2.3, clause 7.3	fish, marine mammals, marine invertebrates and products of their processing	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	fat color	corresponds / does not corresponds description
					Transparency	corresponds / does not corresponds description
578.	GOST 7636 cl.7.5- cl.7.6	fish, marine mammals, marine invertebrates and products of their processing	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Mass fraction of impurities lean (sludge)	(0.00-50.00)%
579.	GOST 7636 clause 7.9	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	Acid number	(0.01-100.00) mgKOH/g

580.	GOST 7636 clause 7.12	Fish, marine mammals, marine invertebrates and their derivatives	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0301-0307, 1604-1605	peroxide number	(0.002-3.20)% iodine
581.	GOST 7636 clause 8.2	Feed meal from fish, marine mammals, crustaceans and invertebrates	10.20.22.120	0305 10 000 0, 0306 39, 0307 88 900 0, 0308, 2301	Appearance	corresponds / does not corresponds description
582.	GOST 7636 clause 8.3	Feed flour from fish, marine mammals, crustaceans and invertebrates	10.20.22.120	0305 10 000 0, 0306 39, 0307 88 900 0, 0308, 2301	Grinding size	(0.0-100.0)%
583.	GOST 7636 cl.8.4- cl.8.5	Feed meal from fish, marine mammals, crustaceans and invertebrates	10.20.22.120	0305 10 000 0, 0306 39, 0307 88 900 0, 0308, 2301	Metallic impurities	(0.0004-4000) mg/kg
584.	GOST 7636 cl.8.15	Feed flour from fish, marine mammals, crustaceans and invertebrates	10.20.22.120	0305 10 000 0, 0306 39, 0307 88 900 0, 0308, 2301	Mass fraction of calcium carbonate	(0.0-45.0)%
585.	GOST 27001 item 2	Caviar, preserves from fish and seafood	10.20 am 10.20.26 10.20.26.110, 10.20.26.119	1604.1605	Mass fraction benzoatesodium	(0.00-2.00)%

586.	GOST 26664	Canned food and fish and seafood preserves	10.20 03.22.2 10.20.25.110	1604.1605	Appearance	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Mass fraction constituent parts	(0.5-99.5)%
587.	GOST 28914	Canned food and fish and seafood preserves	10.20 03.22.2	1604.1605	Mass fraction aluminum	(0.10-0.14) mg/kg
588.	GOST R 55503	Fish, non-fish objects and products from them (raw fish (fresh), chilled and frozen; - frozen fish fillets, minced fish, squid, crabs, shrimps, mussel meat; -	03.12.1-03.12.30 , 03.21.1-03.21.41; 03.21.43- 03.21.50 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 03.11, 03.22, 10.20.26	0302-0308, 1604.1605	Mass fraction of orthophosphates	(0.5 – 20.0) g/kg
					Mass fraction water soluble phosphorus	(0.8 -20.0) g/kg
					Mass fraction of total phosphorus	(0.8 -20.0) g/kg

		boiled-frozen crabs, shrimps and mussel meat.			Mass fraction of polyphosphates	(1-20.0) g/kg
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589.	GOST 27082	Canned food and fish preserves, aquatic invertebrates, aquatic mammals and algae	10.20 03.22.2	1604 1605	General acidity	(0.1-20.0)%
590.	GOST 26808 cl.6-cl.8 cl.1-cl.4.	Canned fish and seafood	10.20 03.22.2	1604 1605	Mass fraction dry matter	(10.0-50.0)%
591.	GOST 26829 cl.1- cl.2	Canned and preserved fish	10.20 03.22.2	1604 1605	Mass fraction of fat	(0.5-50.0)%
592.	GOST 27207	Canned and preserves from fish and seafood	10.20 03.22.2	1604 1605	Mass fraction of table salt	(0.01-30.0)%
593.	GOST 28972	Canned food and products from fish and non-fish objects fishing	10.20 03.22.2	1604 1605	Active acidity /pH	(4-10) pH
594.	GOST 20221	Canned fish	10.20 03.22.2	1604 1605	Mass fraction of sludge in oil	(0.0-90.0)%
595.	GOST 32157	Canned fish	10.2 03.22.2	1604 1605	Mass fraction sludge in oil	(0.0-90.0)%
596.	GOST 26185 clause 3.4	Algae, marine herbs and their products	03.11.63	121220000	Mass fraction of nitrogen	(0.01-5.00)%
597.	GOST 9793	Meat products, all types of meat, including poultry meat, meat-containing products	10.11-10.13, 10.11.39.110, 10.11.20	0201-0210, 2301 1601-1602	Moisture content	(1.0 - 85.0)%

598.	GOST 33319	All types of meat including poultry meat, meat and meat-containing products	10.11-10.13, 10.11.39.110, 10.11.20	0201-0210, 2301 1601-1602	Mass fraction moisture	(1.0 - 85.0)%
599.	GOST 31110	Meat and meat products	10.11-10.13, 10.11.39.110, 10.11.20	0201-0210, 2301 1601-1602	Mass fraction of total phosphorus	(0.1-0.6)%
600.	GOST 9794	All types of meat, meat poultry, meat and meat-containing products	10.11-10.13, 10.11.39.110, 10.11.20	0201-0210, 2301 1601-1602	Mass fraction total phosphorus	(0.04 - 0.25)%
601.	GOST R 51478	Meat, including meat poultry and meat products	10.11-10.13, 10.11.39.110	0201-0210, 2301 1601-1602	Concentration hydrogen ions /pH	(3-10) pH
602.	GOST R 55480	meat, offal, raw fat, meat and meat-containing products, bacon products	10.11-10.13, 10.11.39.110, 10.11.20	0201-0210, 2301 1601-1602	Acid number	(0.1-40.0) mg/g
603.	GOST 4288 cl.2.	Culinary products and semi-finished minced meat products (cutlets, cue balls, schnitzels, zrazy, rolls, steaks)	10.13.14.160, 10.13.14.800-10.13.14.827	0201-0208, 0210, 1602	Weight	(5.0-500.0) g
604.	GOST 4288 clause 2.3	Culinary minced meat products and semi-finished products (cutlets, cue balls,	10.13.14.160, 10.13.14.800-10.13.14.827	0201-0208, 0210, 1602	Appearance	corresponds / does not corresponds description
					Taste and smell	corresponds / does not corresponds

		schnitzels, zrazy, rolls, steaks)			Degree grinding	corresponds / does not corresponds description
					Mixing uniformity minced meat	corresponds / does not corresponds description
605.	GOST 4288 cl.2.4-cl.2.5	Culinary minced meat products and semi-finished products (cutlets, cue balls, schnitzels, zrazy, rolls, steaks)	10.13.14.160, 10.13.14.800-10.13.14.827	0201-0208, 0210, 1602	Mass fraction moisture	(1.0-40.0)%
606.	GOST 4288 cl.2.6	Culinary products and semi-finished minced meat products (cutlets, cue balls, schnitzels, zrazy, rolls, steaks)	10.13.14.160, 10.13.14.800-10.13.14.827	0201-0208, 0210, 1602	Acidity	(5.0-200.0) degree
607.	GOST 34135 Clause 7 iodometric method	Chopped meat and meat-containing culinary products and semi-finished products	10.13.14.160, 10.13.14.800-10.13.14.827,10.89.11	0201-0208, 0210, 1602	Mass fraction of bread	(0.6 - 40.0)%
	item 8 iodometric accelerated method				Mass fraction of bread	(2.0 - 40.0)%
	cl.9 cyanide method				Mass fraction of bread	(2.0 - 40.0)%
	item 6. qualitative method				Bread	presence/absence

608.	GOST 23042 cl.1-7, cl.9,10	All types of meat, meat poultry, meat and meat-containing products	10.11-10.13, 10.11.39.110,10.89.1 1	0201-0210, 2301 1601-1602	Mass fraction of fat	(0.2-50.0)%
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609.	GOST 31466	All types of meat, meat poultry, meat and meat-containing products	10.11-10.13, 10.11.39.110,10.89.11	0201-0210, 2301 1601-1602	Mass fraction of fat	(0.2-50.0)%
610.	GOST 25011 cl.8-cl.9 cl.1-cl.6	All types of meat including poultry meat, meat and meat-containing products	10.1,10.11 10.11.1, 10.11.11 10.11.11.110-10.11.16.130 10.11.31-10.11.35.150	0201-0210, 1601-1602	Mass fraction squirrel	(1.0 -55.0)%
611.	GOST 32008 (ISO937:1978)	Meat, meat and meat-containing products	10.11-10.13, 10.11.39.110, 10.89.11	0201-0210, 2301 1601-1602	Mass fraction of nitrogen	(5.0-15.0)%
612.	GOST 31727	All types of meat, meat poultry and meat products	10.11-10.13, 10.11.39.110,10.89.11	0201-0210, 2301 1601-1602	Mass fraction of ash	(0 - 20)%
613.	GOST 32224	Meat and meat products for baby food, including poultry meat: semi-finished meat products (chopped, minced meat, semi-finished products in dough); mechanically separated meat and	10.11 10.11.1 10.11.11 10.11.11.110-10.11.16.130 10.11.31-10.11.35.150	0201-0210, 1601-1602	Bone particle size	(0.0-50.0) μm

		additional deboning; sausages; meat, meat-vegetable and vegetable-meat preserves and other meat products for baby food and establishes a method for determining the sizes in them bone particles			Mass fraction bone particles	(0.0-50.0)%
614.	GOST 31470	Poultry meat, incl. boned and chopped, as well as by-products and semi-finished products from poultry meat	10.11 10.11.1, 10.11.11 10.11.11.110- 10.11.16.130 10.11.31- 10.11.35.150 10.11.39.140	0207.1601-1602	Appearance and color	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					General acidity	(0.3 - 10) °T
					quality test with Nessler's reagent	negative/polo resident
					Meat freshness	initial stage protein breakdown / significant stage protein breakdown
					Volatile fatty acids	(1.0-30.0) mgKOH
					Acid number fat	(5.0-30.0) mgKOH

					peroxide number	(0.2- 40.0) mmol (1/2 O)/kg
					Benzidine peroxidase test	positive/negative
					Carbohydrates	positive/negative
					Mass fraction of carbohydrates, in in terms of glucose	(2.0-20.0)%
					Mass fraction of starch	(1.8-19.6)%
					Mass fraction of bread	(3.8-41)%
615.	GOST R 51944	Poultry meat (gutted and semi-gutted carcasses and their parts: chickens, ducks, geese, turkeys, guinea fowls, quails, broiler chickens, chickens, ducklings, goslings, turkey poults, caesarlings, quails)	10.12 10.12.10- 10.12.10.190 10.12.2-10.12.20.190	0207	Smell	corresponds / does not corresponds description
					Transparency and flavor broth	corresponds / does not corresponds description
					Consistency and condition of muscles meat cut	corresponds / does not corresponds description
					Appearance and color surfaces carcass, subcutaneous and internal adipose tissue, serous membrane of the abdominal cavities	corresponds / does not corresponds description

					View state skin	corresponds / does not corresponds description
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					Weight of poultry meat	(50-5000) g
616.	GOST 31930 cl.1- cl.4	Frozen poultry meat (carcasses of chickens, turkeys, ducks, geese, guinea fowls, quails and their parts)	10.12.2	0207	Mass fraction technologically added moisture and meat juice	(0.1-50.0)%
617.	GOST R 52417 cl.1-cl.5.5	Mechanical poultry meat deboning	10.12.10- 10.12.10.190	0207	Mass fraction of bone inclusions	(0.1-1.5)%
618.	GOST 31466 cl.1-cl.7.6	poultry meat mechanical deboning (minced meats, pates, boneless and chopped semi-finished products, culinary and sausage products, canned mince)	10.12.10- 10.12.10.190	0207, 1601-1602	Mass fraction bone inclusions	(0.1 - 10.0)%
619.	GOST 9959	Meat, products meat, meat-containing	10.11-10.13, 10.11.39.110, 10.89.11	0201-0210, 2301 1601-1602	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description

					Smell (aroma)	corresponds / does not corresponds description
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					Consistency	corresponds / does not corresponds description
					Surface condition	corresponds / does not corresponds description
620.	GOST 20235.0	rabbit meat	10.11.39.110	0208 10	Appearance and color	corresponds / does not corresponds description
					The state of the muscles on the cut	corresponds / does not corresponds description
					Consistency, smell	corresponds / does not corresponds description
					Transparency and broth flavor	corresponds / does not corresponds description
621.	GOST 20235.1 item 1	rabbit meat	10.11.39.110	0208 10	Ammonia and ammonium salts	Fresh meat / questionable freshness meat / stale meat description
					Volatile fatty acids	(0.01-20.00) mg KOH/100g
					Products primary breakdown of proteins in the broth	Fresh meat / questionable freshness meat / stale meat description

622.	GOST 7269	Meat and by-products of productive and	10.11-10.13, 10.11.39.110 10.11.20, 10.89.11	0201-0210	Appearance and color	corresponds / does not corresponds description
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		fishing animals			Consistency	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Fat condition	corresponds / does not corresponds description
					Tendon condition	corresponds / does not corresponds description
					Transparency and flavor of the broth	corresponds / does not corresponds description
623.	GOST 9957	All types of meat including poultry meat, meat and meat-containing products	10.11-10.13, 10.11.39.110 10.11.20, 10.89.11	0201-0210,1601-1602	Mass fraction sodium chloride	(0.1- 7.0)%
624.	GOST 31787	Meat and meat products - boiled sausages from thermally processed ingredients (liver sausages and pates using offal)	10.11-10.13, 11/10/20, 10.11.39.110,10.89.11	0201-0210,1601-1602	Residual acid phosphatase activity (mass fraction of phenol)	(0.000 -0.012)%

625.	GOST 8558.1	Meat, meat and meat-containing products (sausages,	10.11-10.13, 10.11.39.110 10.11.20, 10.89.11	0201-0210,1601-1602	Mass fraction sodium nitrite	(0.0002-0.0120)%
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		meat products, semi-finished products, culinary products, canned food), poultry meat, as well as nitrite-containing components used in their production (brines, curing mixtures)				
626.	GOST 29299 (ISO 2918)	Meat products	10.13.14.110-10.13.14.159 10.89.11	0201-0210,1601-1602	Nitrite	(20.0-200.0) mg/kg
627.	GOST 29300 (ISO 3091)	Meat and meat products	10.11-10.13, 10.11.39.110 10.11.20, 10.89.11	0201-0210,1601-1602	Nitrates	(20.0-200.0) mg/kg
628.	GOST 8558.2	All types of meat, meat and meat-containing products	10.11-10.13, 10.11.39.110 10.11.20, 10.89.11	0201-0210,1601-1602	Mass fraction of nitrates	(0.0008 - 0.0700)%
629.	GOST 10574	Meat and meat-containing products	10.13.14.110-10.13.14.159 10.89.11	0201-0210,1601-1602	Mass fraction starch	(0.003- 15.400)%
630.	GOST 29301 (ISO 5554)	Meat and meat-containing products (sausages, meat products, semi-finished products, culinary products, canned food)	10.13.14.110-10.13.14.159 10.89.11	0201-0210,1601-1602	Mass fraction of starch	(0.0-15.4)%
631.	GOST 32009 (ISO 13730:1996)	All types of meat, including meat poultry, meat and	10.11-10.13, 10.11.39.110 10.11.20, 10.89.11	0201-0210,1601-1602	Mass fraction of total phosphorus (expressed as	(0.01 - 1.50)%

		meat-containing products (sausages, meat products, semi-finished products, culinary products, canned food)			mass fraction phosphorus pentoxide (pentoxide)	
632.	GOST 30615	Raw materials and food products	01.11-01.13, 01.21-01.29, 01.41.2 - 01.41.20.190, 01.45.2-01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.11-10.13, 10.20.1-10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110, 10.31,10.32-10.32.29, 10.39-10.39.25; 10.41.10.42, 10.42-10.42.10; 10.51-10.51.56; 10.52-10.52.10; 10.61-10.61.4; 10.62-10.62.14.120; 10.71-10.73; 10.81-10.81.19; 10.82-	0201-0210, 0301 -0308 0401-0410, 0504-0505,0511, 0701-0714, 0801-0814, 0901-0910, 1001-1109, 1201-1210, 1501-1522, 1601 -1605; 1701 -1704; 1801-1806; 1901 - 1905; 2001-2009, 2101-2106; 2201-2202	Mass fraction of phosphorus	(12.5-3000.0) mg/100 G

			10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.15, 10.89.19-10.89.19.340 11.07-11.07.19.190			
633.	GOST 23231	Boiled sausages and boiled meat and meat-containing products from all types of meat, including poultry meat	10.13.14	1601 00	acid phosphatase activity, expressed as a mass fraction of phenol	(0.0012 - 0.0240)%
634.	GOST 32951 clause 7.13	Semi-finished products meat and meat-containing	10.13.14.110-10.13.14.159 10.89.11	0201-0208, 0210.1602	Mass fraction constituent parts	(0.5-99.5)%
635.	"Guide to Methods for Analyzing Quality and food safety, ed. Skurikhina I.M., Tutel'yana V.A., M., 1998, cl. 37 cl.1 - cl.4.5 page 58 cl.1-cl.8.6 page 102 cl.1-cl.104 cl. 110, cl.1-cl.3 Handbook."Chemical composition of food products. Book 1 - Skurikhina I.M.. M- (1 volume)	Food products	01.11-01.13, 01.21-01.29, 01.41.2 - 01.41.20.190, 01.45.2-01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.11-10.13, 10.20.1-10.20.24.123;	0201-0210, 0301 -0308 0401-0410, 0504-0505,0511, 0701-0714, 0801-0814, 0901-0910, 1001-1109, 1201-1210, 1501-1522, 1601 -1605; 1701 -1704; 1801-1806; 1901 - 1905; 2001-2009,	Mass fraction of nitrogen	(0.05-16.0)%
					Mass fraction of fat	(0.05-80.00)%

			10.20.25.190; 10.20.3- 10.20.34.110, 10.31,10.32- 10.32.29, 10.39- 10.39.25; 10.41.10.42, 10.42-10.42.10; 10.51-10.51.56; 10.52-10.52.10; 10.61-10.61.4; 10.62-10.62.14.120; 10.71-10.73; 10.81- 10.81.19; 10.82- 10.82.24.; 10.83- 10.83.15 ;10.84- 10.84.30; 10.85- 10.85.19; 10.86- 10.86.10; 10.89- 10.89.14, 10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190	2101-2106; 2201-2202	Mass fraction squirrel	(0.30-60.00)%
					Mass fraction starch	(0.00-50.00)%
					Mass fraction total sugar	(0.00-95.00)%

636.	GOST 26928	Food products	01.11-01.13, 01.21-01.29, 01.41.2 - 01.41.20.190, 01.45.2-01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.11-10.13, 10.20.1-10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110,	0201-0210, 0301 -0308 0401-0410, 0504-0505,0511, 0701-0714, 0801-0814, 0901-0910, 1001-1109, 1201-1210, 1501-1522, 1601 -1605; 1701 -1704; 1801-1806; 1901 - 1905; 2001-2009, 2101-2106; 2201-2202	Mass fraction gland	(1.0-4000.0) mg/kg
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			10.31,10.32- 10.32.29, 10.39- 10.39.25; 10.41.10.42, 10.42-10.42.10; 10.51-10.51.56; 10.52-10.52.10; 10.61-10.61.4; 10.62-10.62.14.120; 10.71-10.73; 10.81- 10.81.19; 10.82- 10.82.24.; 10.83- 10.83.15 ;10.84- 10.84.30; 10.85- 10.85.19; 10.86- 10.86.10; 10.89- 10.89.14, 10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190		Mass fraction gland	(1.0-4000.0) mg/dm ³
637.	GOST 33770 item 4	Salt food	10.84.3 10.84.30.130	2501 00	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Taste and smell	corresponds / does not corresponds description
638.	GOST R 54345	Food salt	10.84.3 10.84.30.130	2501 00	Mass fraction of insoluble in residual water	(0.01-0.90)%
639.	GOST R 54729	Food salt	10.84.3 10.84.30.130	2501 00	Moisture content	(0.05 - 5.00)%

640.	GOST ISO 1575	Tea	10.83.13	0902	Ash	(0.1-10.0)%
641.	GOST ISO 7304	pasta in shape spaghetti	10.73	1902.1103	Surface condition	corresponds / does not corresponds description
					Rigidity	corresponds / does not corresponds description
642.	GOST 31964	pasta	10.73 10.73.11.190	1902	Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Form	corresponds / does not corresponds description
					Mass fraction moisture	(0.5-20.0)%
					Acidity	(3-10) deg
					Mass fraction of ash	(0.01-20.0)%
					Mass fraction insoluble ash in 10% in hydrochloric acid	(0.01-5.00)%

					Shape retention of welded pasta	corresponds / does not corresponds description
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					dry matter, passed into the cooking water	(1.0-20)%
					Metallic impurities	(0.0002-2000) mg/kg
					Pest infestation	detected/not detected
643.	GOST 5667	Bread, bakery, sweets and dietary products	10.72.19 10.71.11.110 10.72.19.130	1905	Color	corresponds / does not corresponds description
					Appearance	corresponds / does not corresponds description
					Form	corresponds / does not corresponds description
					Surface	corresponds / does not corresponds description
					Weight of products	(50-1000) g
644.	GOST 21094	Bread and bakery products	10.72.19 10.71.11.110 10.72.19.130	1905	Humidity	(0.5-90.0)%
645.	GOST 5668 cl.1-cl.2, cl.5	Bread, bakery, lamb, crackers, straws	10.72.19 10.71.11.110 10.72.19.130	1905	Mass fraction of fat	(0.0-20.0)%
646.	GOST 5670	Bakery high quality products and bakery products humidity	10.72.19 10.71.11.110 10.72.19.130	1905	Acidity	(0.5-20.0) deg.

647.	GOST 5672	Bread, bakery, lamb, crackers, crispbread, straws	10.72.19 10.71.11.110 10.72.19.130	1905	Mass fraction Sahara	(0.0-20.0)%
648.	GOST 5898	Confectionery	10.72.1	1905 1806 90 500 1704	Titrateable acidity	(0.5-20.0) deg.
					Active acidity	(4-10) pH
					Alkalinity	(0.02-50.0) deg
649.	GOST 5904 item 3	Confectionery products	10.72.1	1704 1905 1806 90 500	Sample preparation	-
650.	GOST 5897	Confectionery and semi-finished products	10.72.1	1704 1806 1905	Appearance	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Aroma	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					The size	(1-50) cm
					Number of products per 1kg	(1-1000) g
					Net weight	(3.0-3000.0) g
					Mass fraction of components	(0.5-99.5)%

					Mass fraction of glaze	(0.5-99.5)%
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					Mass fraction of nuclei nuts or oil seeds	(0.5-99.5)%
651.	GOST 5900	Confectionery and semi-finished products	10.72.1	1704 1806 1905	Moisture content	(0.5 - 50.0)%
					Mass fraction dry matter	(0.5 - 50.0)%
652.	GOST 5903	Confectionery products and semi-finished products	10.72.1	1704 1806 1905	Mass fraction total sugar	(2.0-60.0)%
653.	GOST 5901	Confectionery and semi-finished products confectionery production	10.72.1	1704 1806 1905	Mass fraction of total ash	(0.020 - 0.200)%;
					Mass fraction of ash insoluble in hydrochloric acid	(0.020 - 0.100)%
					Mass fraction metal-magnetic impurity	(0.00003 - 0.00010) %
654.	GOST 7128 cl. 3.4.- cl.3.6	Lamb bakery products made from wheat flour of the highest or first grade and other raw materials	10.72.11.110	1905	Humidity	(0.1-40.0)%
655.	GOST 8494	Butter wheat produced from wheat flour of the highest, first and second grade	10.72.11 10.72.11.000	1905	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description

					Taste and smell	corresponds / does not corresponds description
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					fragility	corresponds / does not corresponds description
					Number of crackers - scrap, rusks and crackers reduced size	(1-50)%
					Moisture	(0.01-20.0)%
					Complete swelling	(1-10) min
656.	GOST 31902	Confectionery products, semi-finished products	10.72.1	1704 1905 1806 90 500	Mass fraction of fat	(2.0 - 60.0)%
657.	GOST 12576 cl.7-cl.11 cl.1-cl.5	White sugar (crystalline, lump, powdered sugar), granulated sugar	10.81-10.81.13.140 10.81.19- 10.81.19.122	1701- 1702	Appearance	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste and purity solution	corresponds / does not corresponds description
658.	GOST R 54642	White sugar (crystalline, lump, powdered sugar), granulated sugar, cane raw sugar	10.81-10.81.13.140 10.81.19- 10.81.19.122	1701- 1702	Moisture content	(0.10 -1.00)%
					Mass fraction of solids	(0.10 -1.00)%

659.	GOST 12571	White sugar (crystalline, lumpy), granulated sugar,	10.81-10.81.13.140 10.81.19- 10.81.19.122	1701- 1702	Mass fraction of sucrose	(97.00 -99.49) °Z
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		reed raw sugar				
660.	GOST 12572	white sugar	10.81.19.110	1701- 1702	Chroma	(20 – 200) units optical density
661.	GOST 12573	White (crystal, lump) sugar and granulated sugar	10.81-10.81.13.140 10.81.19- 10.81.19.122	1701- 1702	Mass fraction of ferroimpurities	(0.0-50.0)%
662.	GOST 12574	white sugar	10.81.19.110	1701- 1702	Mass fraction of ash	(0.001 -0.100)%
					Mass fraction of carbon dioxide (carbonate) ash	(0.001 -0.100)%
663.	GOST 12575	Sugar-sand, sugar- refined sugar, raw sugar	10.81-10.81.13.140 10.81.19- 10.81.19.122	1701- 1702	mass fraction reducing substances	(0.002-0.017)%
664.	GOST 12577 item 2	Rafinated sugar	10.81.19.110	1701	Duration of dissolution in water	(1-120) s
665.	GOST 12578	Lump sugar	10.81.19.110	1701	Mass fraction little things	(0.1-50.0)%
666.	GOST 12579	Crystalline white sugar sand	10.81-10.81.13.140 10.81.19- 10.81.19.122	1701- 1702	Granulometrically th composition	(0.0-100.0)%
					Granulometrically th composition	(0.2-2.0) mm
667.	GOST 8756.1	Products processing of fruits, vegetables and mushrooms	10.39.25.120 10.86.10.244	2001-2009, 0701-0714, 0803-0814	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description

					Smell	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Net weight	(20.0-300.0) g
					Volume	(1.0-1000.0) cm3
					Mass fraction of components	(0.5-99.5)%
668.	GOST 33741	Meat and meat-containing canned food, including for children, dietary and preventive nutrition	0210	1602	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Net weight	(20-500) g
					Mass fraction of components	0.5-99.5%

669.	GOST 26183	Fruit processing products	10.13.1 10.39.25.120	2002-2009 0701-0714,	Mass fraction of fat	(0.05-50.0)%
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		and vegetables, meat and canned meat and vegetables	10.86.10.244	0803-0814, 1602		
670.	GOST 26186	Fruit processing products and vegetables, canned meat and meat and vegetable products, including products potato food	10.13.1 10.39.25.120 10.86.10.244	2001-2006 0701-0714, 0803-0814, 1602	Mass fraction of chlorides	(0.1-20.0)%
671.	GOST R 51431	Juice products	10.32	2009	Relative density	(1000 -1400) kg/m ³
					Soluble dry matter	(0.0 - 60.0)%
672.	GOST 34127	Juice products from fruits and vegetables	10.32	2009	Mass fraction of titratable acids	(0.1-35.0)%
673.	GOST R 51430	fruit and vegetable juices and similar products	10.32	2009	Bulk phosphorus concentration	(20 -350) mg/dm ³
						(20 -350) mg/kg
					Mass fraction phosphorus	(20 -350) mg/dm ³
					(20 -350) mg/kg	
674.	GOST R 51443	fruit and vegetable juices and the like products	10.32	2009	Bulk concentration of common carotenoids	(1 – 60) mg/dm ³
675.	GOST ISO 750	Products fruit and vegetable processing	10.32 10.86.10.210- 10.86.10.247	2001-2006 0701-0714, 0803-0814, 0711.0812	Titrate acidity	(0.1-20) mmol H ⁺ per 100 g

676.	GOST 34111	fruit and vegetable juices, including concentrated , nectars, juice drinks, purees and concentrated purees, fruit drinks and concentrated fruit drinks	10.32	2009	Bulk nitrogen concentration in juice products, clarified or with a volume fraction pulp up to 10%	(300 - 2000) mg/dm ³
					Mass fraction of nitrogen in juice products, not clarified or with a volume fraction pulp more than 10%	(300 - 2000) million ⁻¹
677.	GOST ISO 6558-2	Fruits, vegetables and their products processing	10.32 10.86.10.210- 10.86.10.247	2001-2007.0711.0812	Carotene	(0.0 – 80) µg/g
678.	GOST 29031	Products fruit and vegetable processing	10.32 10.86.10.210- 10.86.10.247	2002-2009 0701-0714, 0803-0814	Mass fraction not water-soluble solids	(0.0 - 80.0)%
679.	GOST 29030	fruit and berry juices, must, syrups, drinks	10.32 10.86.10.210- 10.86.10.247	2009	Mass fraction of soluble dry substances	(0.0 - 80.0)%
					Relative density	(1000 -1400) kg/m ³
680.	GOST 25555.3 cl.3, cl.4	Processed products of fruits and vegetables, including foodstuffs from potatoes	10.32 10.86.10.210- 10.86.10.247 01.13.51 10.31.14.000	2002-2009 0701-0714, 0803-0814	Mass fraction of mineral impurities insoluble in hydrochloric acid	(0.01-5.00)%
681.	GOST 8756.4	Food products canned	10.32 10.86.10.210- 10.86.10.247 01.13.51 10.31.14.000	2001-2009, 1605,1602, 0812.0711	Mass fraction solid mineral impurities	(0.00-10.00)%

682.	GOST 26323	Products fruit and vegetable processing, including fruit and vegetable juices, nectars, fruit drinks and juice- containing drinks, fruit and vegetable concentrated juices, purees and concentrated purees, compotes, jelly, jams, marmalade, preserves, fresh and quick-frozen fresh fruits and vegetables	10.32 10.86.10.210- 10.86.10.247	2001-2009, 0701-0714, 0803-0814.	Mass fraction vegetable impurities	(0.0-50.0)%
683.	GOST 26188	Processed products fruits and vegetables, including juice products, meat and meat and vegetable products canned food	10.13.1 10.39.25.120	2001-2009, 0701-0714, 0803-0814, 1602	Hydrogen index /pH	(2.0 – 10.0) units pH.
684.	GOST 12231	Salted and pickled vegetables, fruits and soaked berries	10.39 10.39.21.120	2001-2009, 0701-0711, 0803-0812	Component ratios	(0.5-99.5)%

685.	GOST 26889	Food products and taste	01.11-01.13, 01.21-01.29, 01.41.2 - 01.41.20.190, 01.45.2-01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22-01.49.22.120, 03.11.1- 03.11.42, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40, 10.11-10.13, 10.20.1-10.20.24.123; 10.20.25.190; 10.20.3-10.20.34.110,	0201-0210, 0301 -0308 0401-0410, 0504-0505,0511, 0701-0714, 0801-0814, 0901-0910, 1001-1109, 1201-1210, 1501-1522, 1601 -1605; 1701 -1704; 1801-1806; 1901 - 1905; 2001-2009, 2101-2106; 2201-2202	Nitrogen	(0.01-15.0)%
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			10.31,10.32-10.32.29,10.39-10.39.25; 10.41.10.42,10.42-10.42.10;10.51-10.51.56;10.52-10.52.10;10.61-10.61.4;10.62-10.62.14.120;10.71-10.73; 10.81-10.81.19; 10.82-10.82.24.; 10.83-10.83.15 ;10.84-10.84.30; 10.85-10.85.19; 10.86-10.86.10; 10.89-10.89.14, 10.89.15, 10.89.19-10.89.19.34011.07-11.07.19.190		Protein	(0.6-95.0)%
686.	GOST 34130	Dried fruits and vegetables, mixtures thereof, semi-finished products thereof, including candied fruits	10.39.13 10.39.13.000 10.39.13 10.39.13.000 10.32 10.86.10.210-10.86.10.247	0813.0814	Net weight	(0.05-3.00) kg
					Shape and dimensions	corresponds / does not corresponds description
					Mass fraction pass through a sieve	(1-99)%
					Mass fraction vegetables with defects	(1-99)%
					Ratio components in a mixture of prepared vegetables for the first	(1-60)%

					dishes	
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					Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description
					boilability	(1-20) min
					Mass fraction metal impurities	(0.0000-1.0000)%
					Metal particle size impurities	(0.1-100) mm
					Infection pests of grain stocks	found/not detected
					Mass fraction of decayed and moldy products	(0-100)%
					Mass fraction of mineral impurities /sand/	(0.1-10.0)%
687.	GOST 25555.5 item 7 cl.1-cl.5, appendix A	Processed products fruits and vegetables, in	10.32 10.86.10.210- 10.86.10.247.32	2001-2009, 0701-0714, 0803-0814	Mass fraction of total dioxide sulfur	(100 – 20000) mg/kg

		including dried fruits, vegetables, mushrooms and nuts			Mass fraction total sulfur dioxide	(0.01-2.00)%
					Mass fraction of free sulfur dioxide	(100 – 20000) mg/kg
					Mass fraction free sulfur dioxide	(0.01-2.00)%
688.	GOST 29059	Fruit processing products and vegetables, natural and prepared with pectin	10.32 10.86.10.210- 10.86.10.247	2001-2009, 0701-0714, 0803-0814	pectin substances	(0.10-20.00)%
					Mass fraction polyuronides	(0.10-20.00)%
689.	GOST R 51436	Fruit and vegetable juices and the like products	10.32	2009	Total alkalinity of ash	(5 – 80) mmol NaOH/dm ³
690.	GOST 33946	Fruit and vegetable juices	10.13.1 10.13.15 10.20.25.110 10.39.25.120	2009	Mass fraction of ash	(0.1-1.5)%
691.	GOST 25555.4	Products fruit and vegetable processing	10.13.1 10.13.15 10.20.25.110 10.39.25.120 10.32 10.86.10.210- 10.86.10.247 10.32 10.86.10.210- 10.86.10.247	2001-2009, 0701-0714, 0803-0814	Mass fraction of ash	(0.1-10.0)%
					Alkalinity of total ash	(0.05-10.0)%
					Alkalinity of water soluble ash	(0.05-10.0)%

692.	GOST 8756.18	All types of canned food (except for dairy products), packaged in consumer packaging made of metal, glass, polymer or combined materials	10.32 10.86.10.210- 10.86.10.247	2001-2006, 1602, 1604, 1605, 0812.0711	Appearance	corresponds / does not corresponds description
					Container tightness	corresponds / does not corresponds description
					State the inner surface of the metal container	corresponds / does not corresponds description
693.	GOST 8756.9	Processed products fruits and vegetables, including juice products, compotes, extracts	10.32 10.86.10.210- 10.86.10.247 01.13.51 10.31.14.000	2001-2009, 0701-0714, 0803-0814	Mass fraction of sediment	(0.2 - 10.0)%
694.	GOST 8756.10	Products processing of fruits and vegetables, including juice products from fruits and vegetables	01.13.71.000	2001-2009, 0701-0714, 0803-0814	Mass fraction pulp	(1.0 -30.0)%
					Volume fraction pulp	(5.0-20.0)%
695.	GOST 8756.13	Fruit processing products and vegetables	01.21	2001-2009, 0701-0714, 0803-0814	Mass fraction of sugars in the form invert sugar	(3-80)%
					Mass fraction reducing sugars	(3-80)%

					Mass fraction of sucrose	(3-80)%
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696.	GOST 29032, clause 1	Products fruit and vegetable processing	01.23 01.23.1	2001-2009, 0701-0714, 0803-0814	Mass fraction hydroxymethylfurfural a	(2.0 -63.0) mg/kg
697.	GOST 8756.21, cl.4cl.1-cl.2	Fruit processing products and vegetables, including food from potatoes	01.23 01.23.1	2001-2009, 0701-0714, 0803-0814	Mass fraction of fat	(0.0-50.0)%
698.	GOST R 53036	Roots sugar beet	02.30.40.130	0706 1212	Mass fraction green mass	(0-50)%
					Mass fraction flowering root crops	(0-100)%
					degree of wilting	(0-100)%
					Mass fraction of wilted root crops	(0-100)%
					Mass fraction of mummified , with mechanical damage root crops	(0-100)%
					Mass fraction rotten root crops	(0-100)%
Contamination of root crops	(0-80)%					
699.	GOST 27198 item 1	fresh grapes	01.25.13 01.25.13.000	0806	Bulk sugar concentration	(8.2-30.0) g/100cm ³
700.	GOST 5531 cl.1, cl.3	Fresh dried nuts	01.24.1 01.24.10 01.24.10.000	0801 0802.2008	Appearance	corresponds / does not corresponds description

		hazel ordinary			Core output to mass walnut	(5-50)%
					Weight of 100 nuts	(50-150) g
					shriveled kernels	(0-5)%
					Humidity	(0.1-50.0)%
701.	GOST 6829 item 7 cl.1- cl.5	Fresh blackcurrant	01.24.1 01.24.10 01.24.10.000	0810 30, 0811 20	Appearance	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Mass fraction of black currant berries with injured and sick	(0-100)%,
					Mass fraction of berries with excessive external humidity	(0-10)%
					Mass fraction mineral impurities (sand, dust)	(0-10)%
					Mass fraction agricultural pests and their products vital activity	(0-10)%
					Smell and taste	corresponds / does not corresponds

					damage, moldy, rotten	
702.	GOST 33485	Fresh gooseberries	01.24.29.140	0811 20, 0810 30	Appearance	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Mass fraction of gooseberries with injured and sick	(0-100)%,
					With excessive external humidity	(0-100)%
					With signs of mold, rotten, steamed, fermented, with traces of chemical means of protection	(0-100)%
					Mass fraction of mineral impurities /sand, dust/	(0-10)%
					Mass fraction of agricultural pests and their products vital activity	(0-10)%
					Smell and taste	corresponds / does not corresponds description

					Mass fraction of berries with mechanical damaged, moldy, rotten	(0-10)%
703.	GOST R 50528 cl.1-cl.2. Appendix 3, 4	fresh apples	01.25.31 01.25.31.000	0808 10 - 0808 10 800 8	Maturity / degree of hydrolysis of starch in fruits/	(1-5) score
704.	GOST 27572 cl.1-cl.5, cl.7	fresh apples pomological varieties intended for industrial processing	01.25.35 01.25.35.000	0808 10 - 0808 10 800 8	Appearance	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description
					The degree of fruit ripeness	corresponds / does not corresponds description
					Mass fraction fruits with fresh punctures, with codling moth damage, rotten, moldy, crushed, frostbitten	(0-100)%
705.	GOST 16524 item 7 cl.1-cl.5	Fresh wild fruits dogwood (Cornus mas L.) and cultivars harvested, supplied and sold fresh for	01.25.35 01.25.35.000	-	Appearance	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description

					Fruit condition dogwood	corresponds / does not corresponds description
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		consumption, and also intended for industrial processing			Maturity	corresponds / does not corresponds description
					Mass fraction of fruits with defects, damaged, green, shriveled, moldy, rotten, steamed,	(0-100)%
					with excessive external humidity	(0-100)%
					Mass fraction foreign impurities, agricultural pests and their products vital activity	(0-100)%
706.	GOST 16830 cl.4-cl.9 cl.1-cl.2	Almond nuts sweet (<i>Amygdalus communis</i> L); harvested, purchased by procurement and trading organizations, sold in the trading network and	01.25.33 01.25.33.000	0802.0813	Appearance	corresponds / does not corresponds description
					Surface Density shells	corresponds / does not corresponds description
					Kernel output	corresponds / does not corresponds description
					Kernel state	corresponds / does not corresponds description

		used for processing			Taste and smell of the kernel	corresponds / does not corresponds description
					Core moisture	(0.1-50.0)%
					Mass fraction live pests /insects or their larvae/	(0-10)%
707.	GOST 32857 item 9 cl.1- cl.5	Sweet almond kernels of cultivars Prunus amygdalus Batsch, syn. Prunus dulcis (Mill.) DAWebb, without shell (woody epicarp) and blanched almond kernels with removed skin (epispermy) (hereinafter referred to as almond kernels), intended for direct consumption or consumption after	01.25.33 01.25.33.000	0802.0813	Appearance of almond kernels	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description
					Infection of agricultural pests	(0-5)%
					Mass fraction of nuclei with defects	(0-20)%
					Mass fraction of rotten, moldy, rancid	(0-5)%
					Mass fraction moisture	(0.1-50.0)%

		mixing with other products without			Mass fraction of nuclei, not meeting the requirements	(0-20)%
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		further processing				
708.	GOST 16832	Walnuts, harvested and purchased by procurement and trading organizations, sold in the distribution network and used for processing	01.25.19.160	0802 22 000 0, 0813	Appearance	corresponds / does not corresponds description
					Mass fraction alive agricultural pests	detected/undetected ruzheno
					Mass fraction nuts of other pomological varieties	(0-15)%
					Outsiders impurities	(0-2)%
					Defects in shell appearance	(0-10)%
					Mass fraction nuts with mold	(0-100)%
					Mass fraction of nuts with deviations in quality and dimensions	(0-100)%
					Amount of moisture/humidity nuclei	(0.1-50.0)%
709.	GOST 16833 item 9 cl.1-cl.5	walnut kernel nuts of cultivated varieties intended	01.25.19.150	0802 22 000 0.0813	Core appearance	corresponds / does not corresponds description

		for supply to enterprises			Taste, smell	corresponds / does not corresponds description
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		retail trade networks and public catering, retail sales and used for industrial processing			Infection agricultural pests	(0-10)%
					Mass fraction of strangers impurities, scratched nuclei that do not correspond to color grade	(0-15)%
					Mass fraction of rotten, moldy, damaged by agricultural pests and rancid kernels	(0-100)%
					Mass fraction of nuclei with deviations in quality and appearance	(0-100)%
					Mass fraction moisture	(0.1-50.0)%
710.	GOST 16834 cl.3. item 1	Nuts of cultivars of hazel hazelnuts intended for fresh consumption and industrial processing	01.24.29.120	0802, 0813	Appearance	corresponds / does not corresponds description
					Density shell surface	corresponds / does not corresponds description
					Kernel output	(20-50)%
					Kernel state	corresponds / does not corresponds description

					Base Moisture	(1-30)%
					Pest pollution	(0-10)%

					appearance, color, smell and taste	corresponds / does not corresponds description
					Humidity	(0.1-50.0)%
711.	GOST 16835 item 3 item 1	Dry kernels cultivars of hazelnut (Corulus maxima CL.Mill) intended for fresh consumption and industrial processing	01.24.21 01.24.21.000	0802.0813.0812	The appearance of the nuclei hazelnuts	corresponds / does not corresponds description
					Taste and smell	corresponds / does not corresponds description
					Density	corresponds / does not corresponds description
					Damage disease damage, weediness	corresponds / does not corresponds description
					Mass fraction live pests	(0-10)%
					Humidity	(0.1-50.0)%
712.	GOST 20450 item 3	fresh or soaked cranberries (Vaccinium vitis idaea L.) harvested, supplied and sold for fresh consumption and processing	01.24.23 01.24.23.000	0810 40 100 0	Appearance of berries	corresponds / does not corresponds description
					Color, smell	corresponds / does not corresponds description
					Mold	(0-5)%
					Mass fraction mineral impurities / dust, dirt/	(0-5)%

					unripe berries	(0-100)%
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713.	GOST 19215 item 3 item 1	fresh berries wild-growing four- petal cranberries (Oxycoccus quadripetalus Gilib) and small-fruited (Oxycoccus microcarpa Turcz.), harvested, supplied and sold for processing	01.24.25 01.24.25.000	200893 0810 40	Appearance / color, moisture and berry flavor	corresponds / does not corresponds description
					Mineral admixture	(0-5)%
					unripe	(0-100)%
					mechanically damaged and dried berries	(0-100)%
					Fruits of other plant species	(0-50)%
714.	GOST 33499 item 7 cl.1- cl.5,	Fresh fruits of pears varieties obtained from Pyrus communis L supplied and marketed for fresh consumption	01.24.24 01.24.24.000 01.24.29.110	0808.0812.0811, 0813 40 300 0	Appearance	corresponds / does not corresponds description
					Ripeness of fresh pears	corresponds / does not corresponds description
					Fruits with damage	found/not detected
					Fruits with excessive external humidity	found/not found
					outsider admixture	(0-5)%
					Smell and taste fruits	corresponds / does not corresponds description
					Pulp condition of fresh pears	corresponds / does not corresponds description

					The fruits of the moldy rotten,	found/not found
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					frostbitten, steamed, with fresh punctures, with deep mechanical damage, remnants chemical substances	
715.	GOST 32787 item 9 cl.1- cl.5	fresh fruits apricots of cultivars Prunus armeniaca L. (synonym Armeniaca vulgaris Lam.), as well as interspecific hybrids of apricots (Prunus armeniaca L.) and plums (Prunus domestica L., Prunus salicina L.)	01.21.1 01.21.11 01.21.11.000 01.21.12 01.21.12.110 01.21.12.120	2008 50 0809 0813 10 000 0 0812 90 100 0	Appearance	corresponds / does not corresponds description
					Mechanical damage	corresponds / does not corresponds description
					Decayed, damaged by pests	corresponds / does not corresponds description
					Appearance	corresponds / does not corresponds description
					The greenness of the fruit	corresponds / does not corresponds description
					fruits with weak wear and light pressure	corresponds / does not corresponds description
					With excessive external humidity	corresponds / does not corresponds description
					Infection pestsinside the fetus	(0-10)%

					Smell and taste	corresponds / does not corresponds description
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					Defect size skins	(0.1-50.0) mm
					Mass fraction fruits with damage, overripe, rotten and green	(0-10)%
716.	GOST 21920 item 7 cl.1- cl.5	fresh plum (Prunus domestica L., Prunus salicina Linde) (hereinafter - plum), supplied and sold for industrial processing	01.22.12 01.22.12.000	2008 99 670 2	Appearance	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description
					live agricultural pests	(0-50)%
					Mass fraction of fruits with healed mechanical damage, with fresh mechanical damage / cracks at the stem, wrinkled/	(0-100)%
					Mass fraction rotten, green, overripe	(0-100)%

					Mass fraction fruits. damaged agricultural pests	(0-100)%
					Mass fraction of impurities plant origin	(0-1)%
					Mass fraction of strangers impurities	(0-1)%
717.	GOST 32786 item 9 cl.1- cl.5	fresh table grapes of ampelographic varieties of the genus Vitis (Vitis vinifera L.), sold in retail trade for fresh consumption	01.13.43.110	0806	Appearance	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Condition of bunches and berries of grapes: incomplete bunches, withered, cracked, crumbled, crushed, withered, rotted berries	corresponds / does not corresponds description
					Mass fraction of damaged agricultural pests grapes and berries	(0-100)%
					Mass fraction strangers	(0-50)%

					impurities and agricultural pests	
					The smell and taste of fresh grapes	corresponds / does not corresponds description
					Mass of bunches calibrated fresh grapes	(75-3000) g
					Mass fraction of each fraction clusters with deviations in quality from the total mass of bunches	(0-15)%
718.	GOST 27573 item 9 cl.1- cl.5	fresh fruits grenade cultivars (Punica granatum L.) supplied and marketed for fresh consumption and industrial processing	01.13.51 01.13.51.110 01.13.51.120	-	Appearance	corresponds / does not corresponds description
					Smell and taste of fresh pomegranate fruit	corresponds / does not corresponds description
					Mass fraction fruits damaged by diseases and agricultural pests	(0-100)%
					The fruits of the rotten crushed, immature, with unhealed cracks, punctures	corresponds / does not corresponds description

						Fruit sizes	(60-150) mm
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719.	GOST 51603 cl.1-cl.5, cl.7	Fresh bananas of the genus Musa, AAA group (list of main pomological varieties - according to Appendix B), imported (hereinafter - bananas), intended after ripening for fresh sale.	01.13.12.120	0803	Appearance	corresponds / does not corresponds description
					Smell, taste	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Pulp color	corresponds / does not corresponds description
					Mass fraction of fruits of less or more established sizes with a curvature of the shape /deformed/, fused, soiled or plant debris	(0-100)%

					Mass fraction of fruits with superficial damage to the peel: mechanical or caused by agricultural pests, broken, with tearing of the peel at the stalk,	(0-100)%
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					deep cuts, strong pressure and cracked peel	
					Mass fraction fruit with severe agricultural damage pests	(0-100)%
					Mass fraction of fruits affected diseases	(0-100)%
720.	GOST 31788 item 9 cl.1- cl.4	Pistachio unshelled nuts of Pistachio vera varieties L. in natural or processed form, ready to eat, as well as unpeeled pistachio nuts, packed in containers for bulk products with subsequent packaging in consumer container	01.13.41.110	0802 42 000 0, 0811-0813	Mass fraction foreign components	(0-10)%
					Insect infestation pests and mites	(0-10)%
					Taste, smell	corresponds / does not corresponds description
					Mass fraction nuts with defects	(0-100)%
721.	GOST 7194 cl.2.3- cl.2.6	fresh potatoes	01.13.49.110 01.13.71 01.13.71.000	0701	Appearance of tubers	corresponds / does not corresponds description

					Mass fraction of tubers with growths, outgrowths,	(0-100)%
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					green, with slight wrinkling and withered	
					With mechanical damage	(0-100)%
					Damaged agricultural pests	(0-100)%
					Affected by diseases	(0-100)%
					Tuber size	(5-150) mm
					Land	(0-50)%
722.	GOST R 51809 item 7 cl.1- cl.5	Fresh white cabbage (Brassica oleracia L.), intended for supply to retailers and public catering enterprises and sale in retailers	01.13.42 01.13.42.000	0704	Appearance	corresponds / does not corresponds description
					Smell, taste	corresponds / does not corresponds description
					head density	corresponds / does not corresponds description
					head cleaning	corresponds / does not corresponds description
					The length of the stump over the head of cabbage	(0.1-10) cm
					Mass fraction cracked, damaged kachanov	(0-100)%

					Mass fraction damaged kachans	(0-100)%
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					Mass fraction heads of cabbage with deviations in qualities	(0-100)%
723.	GOST 32284 item 9 cl.1- cl.5, Application YES, DB	fresh dining carrots (<i>Daucus carota</i> L) intended for supply to retailers and catering companies and sale in retailers	01.13.34 01.13.34.000	0706	Appearance	corresponds / does not corresponds description
					Smell, taste	corresponds / does not corresponds description
					Land	(0-50)%
					The size	(8.0- 350.0) mm
					Mass fraction of fruits with deviations	(0-100)%
					Mass fraction carrot roots with deviations in quality and size	(0-100)%
724.	GOST ISO 520	All types of grains and legumes	01.11.1-01.11.124	1001-1008	Weight of 1000 grains or 1000 seeds	(1.0-700.0) g
725.	GOST 32285 item 9 cl.1- cl.5	Fresh table beet (<i>Beta vulgaris</i> L.), intended for supply to retailers and public catering enterprises and sale in	01.13.39.110	1212 91 0706 90 900 1	Appearance	corresponds / does not corresponds description
					Smell, taste	corresponds / does not corresponds description

					Mass fraction root crops with head cuts, with defects in shape and color, ugly;	(0-100)%
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		retail trade networks.			with minor healed /covered with epidermis/ shallow (0.2-0.3 cm) natural cracks in the cortical part, formed during the formation root crop	
					With minor superficial damage (to a depth of not more than 0.3 cm) resulting from loading and unloading operations or washing, with a broken tap root; with healed cracks with a depth of not more than 2 cm	(0-100)%
					Decayed withered	(0-100)%
					With signs of wrinkling steamed, frozen	(0-100)%

726.	GOST R 55909 item 9 1-cl.5	fresh garlic botanical varieties of the species <i>Allium sativum</i> L. supplied and sold for fresh consumption	01.13.33 01.13.33.000	0703 20 000 0	Appearance	corresponds / does not corresponds description
					Bulb condition	corresponds / does not corresponds description
					Mass fraction bulbs rotten, frostbitten, steamed, sprouted	(0-100)%
					Damaged agricultural pests	(0-100)%
					Mass fraction of earth adhering to bulbs	(0-70)%
					Mass fraction agricultural pests	(0-70)%
					bulb size	(0.1-150) mm
					Smell and taste	corresponds / does not corresponds description
					The length of the arrow, leaves and sprouts, bulb size	(0.1-300) mm
727.	GOST 34298 item 7 cl.1- cl.5	fresh fruits botanical varieties of tomatoes (<i>Solanum lucopersicum</i> L.) supplied and	-	0702 00 000 0710 80 700 0	Appearance	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description

		implemented for fresh consumption			Fruit condition	corresponds / does not corresponds description
					Mass fraction of fruits that fell off from the stem (for tomato brushes), green, rotten, withered, moldy, frostbitten, wrinkled, overripe	(0-100)%
					Mass fraction foreign matter	(0-90)%
					Mass fraction of agricultural pests	(0-70)%
					Mass fraction of fruits with deviations	(0-100)%
728.	GOST 33932 item 7 cl.1-cl.5	fresh fruits cucumber (Cucumis sativus L.) supplied and marketed for fresh consumption	01.49.24 10.89.19.130 10.85.12.000	0707	Appearance	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description
					degree of maturity and state of cucumbers	corresponds / does not corresponds description
					Mass fraction of mineral and foreign matter	(0-70)%

					Mass fraction each fraction of cucumbers with deviations in quality and size	(0-15)%
					Mass fraction of agricultural pests and fruits damaged by agricultural pests	(0-70)%
					Mass fraction rotten, wilted, yellow, with coarse leathery seeds, frostbitten, steamed, with torn stalk	(0-100)%
					Dimensions	(5-30) cm
729.	GOST 31822 item 9 cl.1- cl.5,	Zucchini fruits cultivars collected at the stage of reaching technical ripeness, obtained from Cucurbita pepo L., supplied for sale in fresh packaged	01.49.24 10.89.19.130 10.85.12.000	0709 93 100 0	Appearance	corresponds / does not corresponds description
					Smell, taste	corresponds / does not corresponds description
					The size	(7-40) cm
					Weight	(50.0-3000.0) g
					Mass fraction of rotten fruits	(0-100)%

		retail form trade to the consumer and not intended for recycling			Mass fraction mass fraction of fruits with deviations in each fraction	(0-10)%
730.	GOST 31821 item 9 cl.1- cl.5	Fruits of eggplant cultivars Solanum melongena L. supplied fresh for retail sale to the consumer and not intended for processing	01.49.24 10.89.19.130 10.85.12.000	0709 30 000 0	Appearance	corresponds / does not corresponds description
					Smell, taste	corresponds / does not corresponds description
					internal structure	corresponds / does not corresponds description
					Fruit weight	(100-1500) g
					fruit size	(4 -30) cm
					Weight of fruit fractions	(0-10)%
					Mass fraction fruits with abnormalities	(0-100)%

731.	GOST 31986	public food	01.11-01.13, 01.21- 01.29, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50, 03.22.1 -03.22.40,	0401-0410, 0201-0210 0302-0308 1601-1602, 1604-1605, 0701-0714, 0801-0814,1103,1902	Organoleptic indicators	corresponds / does not corresponds description
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			10.11-10.13, 10.20.1- 10.20.24.123; 10.20.25.190; 10.20.3- 10.20.34.110, 10.31,10.32- 10.32.29, 10.39- 10.39.25; 10.41.10.42, 10.42-10.42.10; 10.51-10.51.56; 10.52-10.52.10; 10.61-10.61.4; 10.62-10.62.14.120; 10.71-10.73; 10.81- 10.81.19; 10.82- 10.82.24.; 10.83- 10.83.15 ;10.84- 10.84.30; 10.85- 10.85.19; 10.86- 10.86.10; 10.89- 10.89.14, 10.89.15, 10.89.19- 10.89.19.340 11.07-11.07.19.190			
732.	GOST 31339 clause 4.3.1.2, clause 4.3.1.2a	Fish, non-fish objects products made from them	10.20.1-10.20.16.120 03.22.2	0304	Mass fraction glaze	(1.0-70.0)%
733.	GOST 13908	fresh fruits cultivars of sweet pepper (<i>Capsicum annuum</i>) grown in the open or	-	2001 90 700 0	Appearance Taste	corresponds / does not corresponds description corresponds / does not corresponds

						description
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		protected soil, harvested, supplied (shipped) and sold for fresh consumption and industrial processing			Length	(4 -20) cm
					The largest transverse diameter	(2-10) cm
					Mass fraction diseased and damaged fetuses	(0-100)%
734.	GOST 1725	tomatoes, grown in open and protected ground, harvested, supplied and sold for fresh consumption	01.13.34 01.13.34.000	0702 00 000 0710 80 700 0	Appearance	corresponds / does not corresponds description
					Taste and smell	corresponds / does not corresponds description
					State	corresponds / does not corresponds description
					The size	(2.5 - 15) cm
					Weight	(1 - 1000) g
					rotten fruit	(0-100)%
					Land	(0-70)%
					Maturity	corresponds / does not corresponds description
735.	GOST R 55906	fresh tomatoes	01.13.34 01.13.34.000	0702 00 000 0710 80 700 0	Fruit weight	(1-1000) g
					Mass of fractions fruits	(1-1000) g
736.	MU 17FTs/3739	Milk, powdered milk	10.51 01.41.2	0401 - 0406	Aflatoxin M1	(0.000005 -0.00008) mg/l

		Cheese	01.45.2 01.49.2		Aflatoxin M1	(0.00005 -0.0008) mg/kg
737.	MUK 4.1.1912-04 ELISA method	Animal products: milk	10.11-10.13, 10.20, 10.41.1, 10.41.60.111- 10.41.60.129, 10.51- 10.52, 10.86.10.500- 10.86.10.690, 10.85,	0401 - 0410, 0201 - 0210, 0301-0308, 1604.1605 1601.1602 2301	Levomyctin /chloramphenicol/	(0.00015 -10.0) mg/kg
		Meat	10.86.10.100- 10.86.10.199, 10.89.12- 10.89.12.143, 01.41.2, 01.45.2, 01.47.2- 01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21- 03.21.50.210, 03.22.1- 03.22.40.210, 10.89.1 9		Levomyctin /chloramphenicol/	(0.0000375 -10.0) mg/kg
		Eggs			Levomyctin /chloramphenicol/	(0.00015 -10.0) mg/kg
738.	MUK 4.1.2158-07	Animal products: meat and meat products; poultry and poultry products	10.11-10.13, 10.41.1, 10.41.60.111- 10.41.60.129, 10.51- 10.52, 10.86.10.500- 10.86.10.690, 10.85, 10.86.10.100- 10.86.10.199, 10.89.12- 10.89.12.143, 01.41.2, 01.45.2, 01.47.2- 01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 10.89.19	0401 - 0410 0201 - 0210 1601 00 - 1605	Tetracycline group	(0.006 - 0.1) mg/kg
					Sulfanilamide drugs	(0.002 - 0.1) mg/kg
		Milk and dairy products	Tetracycline group		(0.0015 -0.05) mg/kg	
			Sulfanilamide drugs		(0.01 - 0.1) mg/kg	

739.	GOST R 54655	Honey	01.49.21 10.89	0409 1702	Levomycesin /chloramphenicol	(0.025-0.750) µg/kg
					Tetracycline	(6 - 607.5) mcg/kg
					Rolitetraacycline	(6 - 607.5) mcg/kg
740.	GOST 31653	grain feed, leguminous fodder crops, artificially dried and rough feed, products of the feed industry (complete feed, compound feed concentrates), raw materials for the production of feed and feed additives, with the exception of feed additives of mineral origin and products of organic synthesis	1.19.10 10.61 10.91 – 10.92	1201 - 1214 2301 - 2309	Fumonisin	(0.050-5.000) mg/kg
					T-2 toxin	(0.020-0.500) mg/kg
					Zearalenone	(0.020-0.500) mg/kg
					Aflatoxin B1	(0.002-0.050) mg/kg
					Ochratoxin A	(0.004-0.100) mg/kg
741.	MUK 13-7-2/1874	Fish (mackerel, horse mackerel, saury, mackerel, tuna, herring, sprat, salmon)	03.11 – 03.22	0301 - 0308	Histamine	(2.5 - 202.5) mg/kg
742.	GOST R 53594			0401 - 0409	Methyltestosterone	(0.1 - 62.5) µg/kg

	(except for the definition dexamethasone) clause 1-8.2; 8.4-12	Stern, physiological fluids (urine), organs and tissues (muscles, liver, eyes), as well as animal hair	10.11.1-11.11.41.000, 10.12.1-10.12.20.190, 10.12.4-10.12.40.129, 10.20.11-10.20.12.110, 10.20.13.110-10.20.16.110, 10.20.3-10.20.32.110, 03.11-03.11.20.199 03.11.3-03.11.4, 03.12.1-03.12.20.219, 03.12.30.120-03.12.30.190, 03.21.1-03.21.20.190, 03.21.3-03.21.30.000, 03.22.1-03.22.20.390, 03.22.30.121, 10/13/22, 13.10.91.110, 10.41.4-10.41.42.000, 10.61.4-10.61.40.000, 10.91-10.92	0201 - 0210 1601 - 1605 0301 - 0308 1501 - 1522 1702, 2301 1201 - 1214 2301 - 2309	19-nortestosterone Ethinylestradiol Clenbuterol Diethylstilbestrol	(0.0125–7.8125) mcg/kg (0.1–62.5) µg/kg (0.01-6.25) µg/kg (0.0125-7.8125) mcg/kg
	GOST R 53594	Liver, muscle tissue	10.11 10.12 10.13 03.11-03.22 10.20	0201 - 0210, 0302-0308 1601-1605 2301	Trenbolone	(0.1-62.5) µg/kg
	743.	MZ USSR MU 5048-89		01.11 – 01.30	0701 - 0714	Nitrates

		Products crop production		0801 - 0814 1001 - 1109	Nitrites	(30 – 8000) mg/kg
744.	GOST 29270	Products fruit and vegetable processing	10.32	2001 - 2008	Nitrates	(30 – 9200) mg/kg
745.	GOST 13496.20	Feed, mixed fodder, mixed fodder raw material	01.11 – 01.30 10.91 – 10.92	0701 - 0714 1001 - 1109 1201 - 1214 2301 - 2309	HCCH isomers:	
					alpha-HCCH	(0.02-0.2) mg/kg
					beta-HCCH	(0.02-0.2) mg/kg
					gamma HCCH	(0.02-0.2) mg/kg
					Metabolites of DDT: DDT	(0.02-0.05) mg/kg
					DDD	(0.02-0.05) mg/kg
746.	GOST 31481	compound feed, feed raw materials	01.11 – 01.30 10.91 – 10.92	0701 - 0714 1001 - 1109 1201 - 1214 2301 - 2309	Alpha-HCCH	(0.001-0.1) mg/kg
					Gamma-HCCH	(0.001-0.1) mg/kg
					DDT	(0.007-0.4) mg/kg
					DDD	(0.007-0.2) mg/kg
					DDE	(0.007-0.1) mg/kg
747.	MUK 4.1.1023-01	food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	PCB 105	(0.001-100) mg/kg
					PCB 118	(0.001-100) mg/kg
					PCB 180	(0.001-100) mg/kg
					PCB 101	(0.001-100) mg/kg
					PCB-15	(0.001-100) mg/kg
					PCB-18	(0.001-100) mg/kg
					PCB-22	(0.001-100) mg/kg
					PCB-28	(0.001-100) mg/kg
					PCB-31	(0.001-100) mg/kg
					PCB-33	(0.001-100) mg/kg
					PCB-40	(0.001-100) mg/kg
					PCB-42	(0.001-100) mg/kg
					PCB-44	(0.001-100) mg/kg
					PCB-49	(0.001-100) mg/kg
					PCB-52	(0.001-100) mg/kg
PCB-54	(0.001-100) mg/kg					

					PCB-66	(0.001-100) mg/kg
					PCB-71	(0.001-100) mg/kg
					PCB-74	(0.001-100) mg/kg
					PCB-76	(0.001-100) mg/kg
					PCB-77	(0.001-100) mg/kg
					PCB-82	(0.001-100) mg/kg
					PCB-85	(0.001-100) mg/kg
					PCB-86	(0.001-100) mg/kg
					PCB-87	(0.001-100) mg/kg
					PCB-95	(0.001-100) mg/kg
					PCB-97	(0.001-100) mg/kg
					PCB-99	(0.001-100) mg/kg
					PCB-105	(0.001-100) mg/kg
					PCB-110	(0.001-100) mg/kg
					PCB-114	(0.001-100) mg/kg
					PCB-119	(0.001-100) mg/kg
					PCB-121	(0.001-100) mg/kg
					PCB-128	(0.001-100) mg/kg
					PCB-129	(0.001-100) mg/kg
					PCB-134	(0.001-100) mg/kg
					PCB-136	(0.001-100) mg/kg
					PCB-137	(0.001-100) mg/kg
					PCB-138	(0.001-100) mg/kg
					PCB-141	(0.001-100) mg/kg
					PCB-146	(0.001-100) mg/kg
					PCB-151	(0.001-100) mg/kg
					PCB-153	(0.001-100) mg/kg
					PCB-154	(0.001-100) mg/kg
					PCB-170	(0.001-100) mg/kg
					PCB-171	(0.001-100) mg/kg
					PCB-174	(0.001-100) mg/kg
					PCB-177	(0.001-100) mg/kg
					PCB-182	(0.001-100) mg/kg
					PCB-183	(0.001-100) mg/kg

					PCB-185	(0.001-100) mg/kg
					PCB-187	(0.001-100) mg/kg
					PCB-189	(0.001-100) mg/kg
					PCB-191	(0.001-100) mg/kg
					PCB-195	(0.001-100) mg/kg
					PCB-196	(0.001-100) mg/kg
					PCB-199	(0.001-100) mg/kg
					PCB-206	(0.001-100) mg/kg
					PCB-209	(0.001-100) mg/kg
748.	ST RK 2010-2010	Water	01.41.2	0401 - 0406	2,4-D acid	(0.002-0.7) mg/dm ³
		The soil	01.47 01.49.21	0201 - 0210 1601 00 - 1605		(0.01-1.0) mg/kg
		Fodder: Corn	03.11 – 03.22 10.11	0301 - 0308 1501 - 1522		(0.02 -1.0) mg/kg
		Grass	10.12	0409		(0.02 -1.0) mg/kg
		Hay	10.13 10.20	1702 0407 - 0408		(0.1-10.0) mg/kg
		Food vegetable and animal origin: milk	10.41 10.51 10.89 01.11 – 01.30 10.41	2301 0701 - 0714 0801 - 0814 1001 - 1109 1501 - 1522		0.04-1.0 mg/dm ³
		Butter	10.51 10.61	2201 1201-1204		0.1-10.0 mg/kg
		Meat	01.19.10 36.00.11 36.00.12	1701-2009		0.08-5.0 mg/kg
749.	ST RK 2040-2010	Vegetables, feed and products animal husbandry	10.39 10.31 01.41.2 01.47 01.49.21 03.11 – 03.22 10.11	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702	Organic mercury pesticides: Phenylmercury ethylmercury	(0.01-0.5) mg/kg (0.01-0.5) mg/kg

			10.12 10.13 10.20 10.41 10.51 10.89 01.11 – 01.30 1.19.10 10.61 10.91 – 10.92	0407 - 0408 2301 0701 - 0714 1001 - 1109 1501 - 1522 1201 - 1214 2301 - 2309	Methylmercury Methoxyethylmercury	(0.01-0.5) mg/kg (0.01-0.5) mg/kg
750.	ST RK 2044-2010 GLC method	Products of plant and animal origin, vegetables, feed, water, soil	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20 10.31 10.32 10. 10.41 10.42 10.51 10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86 10.89 10.91-10.92 36.00.11 36.00.12	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001 1005 1006 1101-1109 1201 1205 1208 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309	Organophosphorus e pesticides: Heterophos Matafos Actellik /pyrimifos-methyl Bazudin / diazinon DDVF /diflofos Dursban /chlorpyrifos Karbofos / malathion Coral/carbendazim Methyl nitrophos /Fenitrothion Reldan /chlorpyrifos-methyl Rigid-P /iprobenfos Trichlormetaphos-3 Fozalon Phosphamide /dimethoate	0.005-1.0 mg/kg (0.005-1.0) mg/kg (0.001-2.0) mg/kg 0.001-2.0 mg/kg (0.001-1.0) mg/kg (0.001-2.0) mg/kg (0.01-2.0) mg/kg (0.01-2.0) mg/kg (0.005-5.0) mg/kg (0.001-1.0) mg/kg (0.01-1.0) mg/kg (0.001-1.0) mg/kg (0.005-1.0) mg/kg (0.002-5.0) mg/kg

					Phtalophos/phosmet	(0.02-10.0) mg/kg
					Chlorophos	(0.005-5.0) mg/kg
					Hostaquik /heptenophos	(0.006-0.2) mg/kg
					Etaphos	(0.01-5.0) mg/kg
					Simazine	(0.005-1.0) mg/kg
					Atrazine	(0.001-1.0) mg/kg
					Propazine	(0.001-1.0) mg/kg
					Prometrin	(0.001-1.0) mg/kg
					Mesoranil /aziprothrin	(0.001-1.0) mg/kg
					Semeron / Desmetrin	(0.005-5.0) mg/kg
					methamidophos	(0.01-1.0) mg/kg
					Acefate	(0.01-10.0) mg/kg
					Chlorophos	(0.01-0.5) mg/kg
					Phosphamide /dimethoate	(0.02-3.0) mg/kg
					Antio /Formotion	(0.1-10.0) mg/kg
					Cyodrin	(0.1-10.0) mg/kg
					DDVF /diflofos	(0.01-10.0) mg/kg
					Dibrom	(0.05-5.0) mg/kg
					Hostaquik /heptenophos	(0.006-0.2) mg/kg
					Bazudin / diazinon	(0.004-2.0) mg/kg
					Heterophos	(0.01-10.0) mg/kg
					Selecron /profenofos	(0.05-50.0) mg/kg
					Etaphos	(0.01-10.0) mg/kg
					Afugan/pyraphos	(0.01-5.0) mg/kg
					Karbofos/malathion	(0.05-10.0) mg/kg
					Phtalophos / phosmet	(0.02-10.0) mg/kg
					Gardona/Prometrin	(0.01-10.0) mg/kg
					Actellik /pyrimifos-methyl	(0.004-15.0) mg/kg
	TLC method					

					Aphos	(0.01-10.0) mg/kg
					Coral/carbendazim	(0.05-2.0) mg/kg
					Fesalon	(0.01-10.0) mg/kg
					Abat / Diphos	(0.05-15.0) mg/kg
					Ricid-P /iprobenfos	(0.1-10.0) mg/kg
					Metaphos / Parathion methyl/	(0.01-10.0) mg/kg
					Methylnitrophos /fenitrothion	(0.01-10.0) mg/kg
					Bytex / fenthion	(0.01-2.0) mg/kg
					Cidal / phentoate	(0.01-1.0) mg/kg
					Reldan /chlorpyrifos-methyl	(0.01-10.0) mg/kg
					Dursban /chlorpyrifos	(0.01-20.0) mg/kg
					Foxim	(0.01-1.0) mg/kg
					Trichlormetaphos-3	(0.05-5.0) mg/kg
					Phencapton	(0.01-2.0) mg/kg
751.	GOST 23452	Milk and dairy products	10.51 01.41.2 01.45.2 01.49.2	0401 - 0406	Alpha-HCCH	(0.005-0.5) mg/kg
					Beta-HCH	(0.005-0.5) mg/kg
					Gamma-HCCH	(0.005-0.5) mg/kg
					DDT	(0.005-0.5) mg/kg
					DDD	(0.005-0.5) mg/kg
					DDE	(0.005-0.5) mg/kg
752.	GOST 30349	Fruits, vegetables and products of their processing	01.11 – 01.30 10.31 10.32 10.39	0701 - 0714 0801 - 0814 1001 - 1109 2001 - 2008	Alpha-HCCH	(0.001-1.0) mg/kg
					Beta-HCH	(0.001-1.0) mg/kg
					Gamma-HCCH	(0.001-1.0) mg/kg
					DDT	(0.007-1.0) mg/kg
					DDD	(0.007-1.0) mg/kg
					DDE	(0.007-1.0) mg/kg
					Aldrin	(0.005-1.0) mg/kg
					Keltan	(0.005-1.0) mg/kg
					Heptachlor	(0.005-1.0) mg/kg

753.	GOST 31858	drinking water, in including packaged in containers, natural (surface and underground) water, including sources of drinking water supply	36.00.11	2201	Alpha-HCCH	(0.1- 6.0) µg/dm ³
					Beta-HCH	(0.1- 6.0) µg/dm ³
					Gamma-HCCH	(0.1- 6.0) µg/dm ³
					DDT	(0.1- 6.0) µg/dm ³
					DDD	(0.1- 6.0) µg/dm ³
					DDE	(0.1- 6.0) µg/dm ³
					Aldrin	(0.1- 6.0) µg/dm ³
					Heptachlor	0.02-1.2 µg/dm ³
					Hexachlorobenzene	(0.1- 6.0) µg/dm ³
754.	ISO 3890-1:2009 STB ISO 3890-2	Milk and dairy products	01.41.2 01.45.2 01.49.2 10.51 10.52	0401 - 0406	α-HCCH	(0.01-1) mg/kg
					β-HCCH	(0.01-1) mg/kg
					γ-HCCH	(0.01-1) mg/kg
					Aldrin/dieldrin	(0.01-1) mg/kg
					Heptachlor	(0.01-1) mg/kg
					Heptachlororepoxide	(0.01-1) mg/kg
					DDT	(0.01-1) mg/kg
					DDE	(0.01-1) mg/kg
					DDD	(0.01-1) mg/kg
					Chlordane	(0.01-1) mg/kg
					Oxychlordan	(0.01-1) mg/kg
					endrin	(0.01-1) mg/kg
755.	FR.1.31.2009.06273	Feed, fodder additives and food raw materials	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 – 01.30	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 0701 - 0714 0801 - 0814 1001 - 1109	Congener PCB 28	(1-1500) mcg/kg
					Congener PCB 52	(1-1500) mcg/kg
					Congener PCB 101	(1-1500) mcg/kg
					Congener PCB 138	(1-1500) mcg/kg
					Congener PCB 153	(1-1500) mcg/kg
					Congener PCB 180	(1-1500) mcg/kg
					Congener PCB 77	(2-2500) ng/kg
					Congener PCB 81	(2-2500) ng/kg
					Congener PCB 126	(2-2500) ng/kg
					Congener PCB 169	(2-2500) ng/kg
					Congener PCB 105	(2-2500) ng/kg
					Congener PCB 114	(2-2500) ng/kg

			10.41 10.51 1.19.10 10.91 – 10.92	1501 - 1522 1201 - 1214 2301 - 2309	Congener PCB 118 Congener PCB 123 Congener PCB 156 Congener PCB 157 Congener PCB 167 Congener PCB 189	(2-2500) ng/kg (2-2500) ng/kg (2-2500) ng/kg (2-2500) ng/kg (2-2500) ng/kg (2-2500) ng/kg
756.	GOST R 53217	The soil	-	-	In terms of dry matter: PCB-28 PCB-52 PCB-101 PCB-118 PCB-138 PCB-153 PCB-180 Aldrin Dieldrin endrin 2,4'-DDT 4,4'-DDT 2,4'DDD 4,4'-DDD 2,4'-DDE 4,4'-DDE Endosulfan α -HCCH β -HCCH γ -HCCH (lindane) Heptachlor Heptachloroepoxide Trans/cis-chlordane Hexachlorobutadiene trichlorobenzene Tetrachlorobenzene	 (1.0-100.0) μ g/kg (1.7-170.0) μ g/kg (0.5-50.0) μ g/kg (0.5-50.0) μ g/kg (3.1-310) μ g/kg (0.8-80) μ g/kg (0.4-40) μ g/kg (0.2-20.0) μ g/kg (0.3-30.0) μ g/kg (0.4-40.0) μ g/kg (0.4-40.0) μ g/kg (4.4-440.0) mcg/kg (0.3-30) μ g/kg (0.4-40) μ g/kg (0.3-30) μ g/kg (0.8-80) μ g/kg (0.1-10.0) μ g/kg (0.1-10.0) μ g/kg (0.3-30.0) μ g/kg (0.2-20.0) μ g/kg 0.3-30.0 μ g/kg 0.2-20.0 μ g/kg 0.3-30.0 μ g/kg 0.2-20.0 μ g/kg 1.6-16.0 μ g/kg 0.7-70.0 μ g/kg

		Bottom sediments			Pentachlorobenzene	0.3-30.0 µg/kg
					Hexachlorobenzene	0.4 -40.0 µg/kg
					PCB-28	(1.5-15.0) µg/kg
					PCB-52	(1.0-10.0) µg/kg
					PCB-101	(0.4-40.0) µg/kg
					PCB-118	(0.5-50.0) µg/kg
					PCB-138	(0.3-30.0) µg/kg
					PCB-153	(0.2-20.0) µg/kg
					PCB-180	(0.3-30.0) µg/kg
					Aldrin	(0.5-50.0) µg/kg
					Dieldrin	(0.2-20.0) µg/kg
					endrin	(0.3-30.0) µg/kg
					2,4'-DDT	(0.3-30.0) µg/kg
					4,4'-DDT	(0.2-20.0) µg/kg
					2,4'DDD	(0.14-14.0) µg/kg
					4,4'-DDD	(0.15-15.0) µg/kg
					2,4'-DDE	(0.13-13.0) µg/kg
					4,4'-DDE	(0.10-10.0) µg/kg
					Endosulfan	0.39 -39.0 µg/kg
					α-HCCH	(0.23-23.0) µg/kg
					β-HCCH	(0.24-24.0) µg/kg
					γ -HCCH (lindane)	(0.24-24.0) µg/kg
					Heptachlor	(0.51-51.0) µg/kg
					Heptachloroepoxide	(0.3-30.0) µg/kg
					Trans/cis-chlordane	(0.3-30.0) µg/kg
					Hexachlorobutadiene	(0.7-70.0) µg/kg
					trichlorobenzene	(0.6-60.0) µg/kg
					Tetrachlorobenzene	(0.5-50.0) µg/kg
					Pentachlorobenzene	(0.5-50.0) µg/kg
					Hexachlorobenzene	(0.5-50.0) µg/kg
757.	STB ISO 6468	Drinking water, as well as groundwater, surface and waste water	36.00.11 36.00.12	2201	HCCH and isomers	(1-50) ng/l
					DDT and its metabolites	(10-200) ng/l
					Methoxychlor	(5-100) ng/l

					Aldrin	(5-100) ng/l
					Dieldrin	(5-100) ng/l
					endrin	(5-100) ng/l
					Heptachlor	(5-100) ng/l
					Heptachlor epoxide	(5-100) ng/l
					Endosulfan	(5-100) ng/l
					trichlorobenzene	(1-50) ng/l
					Tetrachlorobenzene	(1-50) ng/l
					Pentachlorobenzene	(1-50) ng/l
					Hexachlorobenzene	(1-50) ng/l
					Pentachloronitrobenzene	(10-200) ng/l
					Polychlorinated biphenyls	(50-500) ng/l
758.	GOST R 51650 clause 5 clause 1, clause 2, clause 3, clause 6, clause 7	Food raw materials, food products, food and flavor additives	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Benz(a)pyrene	(0.0001-0.002) mg/kg
759.	MUK 4.1.1274-03	Soil, soils, bottom sediments and solid industrial waste	-	-	Benz(a)pyrene	(0.005-2.0) mg/kg

760.	MUK 4.4.1.011-93 item 7 item 1, item 2, item 3, item 4, item 5, item 6	food raw materials, food	10.11-10.13, 10.20, 10.41.1, 10.41.60.111- 10.41.60.129, 10.51- 10.52, 10.86.10.500- 10.86.10.690, 10.85, 10.86.10.100- 10.86.10.199, 10.89.12- 10.89.12.143, 01.41.2, 01.45.2, 01.47.2- 01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21- 03.21.50.210, 03.22.1- 03.22.40.210, 10.89.1 9.01.11-01.12, 10.61	0401 - 0409, 0201 - 0210, 1601 - 1605, 0301 - 0308, 1501 - 1522, 1702, 2301 1001 - 1109	N-nitrosamines	(0.1-100) µg/kg
761.	MU 1222-75 of 01/23/1975	Meat, meat products, animal fats	10.11 10.12 10.13 10.41 10.51	0201 - 0210 1601 00 - 1605 1501 - 1522	Alpha-HCCH	(0.02-0.08) mg/kg
					Gamma-HCCH	(0.02-0.08) mg/kg
					DDT	(0.02-0.08) mg/kg
					DDE	(0.02-0.08) mg/kg
762.	MU 1875 dated 06/05/1978	Vegetable oils and animal fats, phosphatide concentrates,	10.41 10.51 01.11 01.12 10.61 1.19.10 10.91 – 10.92	1501 - 1522 1001 - 1109 1201 - 1214 2301 - 2309	Alpha-HCCH	(0.01-0.25) mg/kg
					Gamma-HCCH	(0.01-0.25) mg/kg
					DDT	(0.02-0.5) mg/kg
					DDD	(0.02-0.5) mg/kg
					DDE	(0.02-0.5) mg/kg
					Heptachlor	(0.02-0.5) mg/kg
					Aldrin	(0.01-0.25) mg/kg
					Alpha-HCCH	(0.001-2.5) mg/kg
		Gamma-HCCH	(0.001-2.5) mg/kg			
DDT	(0.001-2.5) mg/kg					
		Husk, cake meal, grain				

					DDD	(0.002-0.25) mg/kg
					DDE	(0.001-2.5) mg/kg
					Heptachlor	(0.002-0.25) mg/kg
					Aldrin	(0.001-2.5) mg/kg
763.	MU 2142-80 of 01/28/1980	Water, food, feed, tobacco products	01.11 – 01.30 10.11 10.12 10.51 01.41.236.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 0201 – 0210 0401 - 0406 2201	DDT	(0.005-2.0) mg/kg
					DDE	(0.005-2.0) mg/kg
					DDD	(0.005-2.0) mg/kg
					Hexachloran /HCCH/	(0.005-2.0) mg/kg
					Aldrin	(0.005-2.0) mg/kg
					Keltan	(0.005-2.0) mg/kg
					Heptachlor	(0.005-2.0) mg/kg
					Methoxychlor	(0.005-2.0) mg/kg
					Dactal	(0.005-2.0) mg/kg
					Theadion	(0.005-2.0) mg/kg
					Ethersulfonate	(0.005-2.0) mg/kg
		Food: vegetables, fruits, grains, fish, meat, butter,			DDT	(0.05-2.0) mg/kg
					DDE	(0.05-2.0) mg/kg
					DDD	(0.05-2.0) mg/kg
					Hexachloran (HCCH)	(0.05-2.0) mg/kg
					Aldrin	(0.05-2.0) mg/kg
					Keltan	(0.05-2.0) mg/kg
					Heptachlor	(0.05-2.0) mg/kg
					Methoxychlor	(0.05-2.0) mg/kg
					Dactal	(0.05-2.0) mg/kg
					Theadion	(0.05-2.0) mg/kg
					Ethersulfonate	(0.05-2.0) mg/kg
		Animal fat, milk, cream, cottage cheese,			DDT	(0.04-2.0) mg/kg
					DDE	(0.04-2.0) mg/kg
					DDD	(0.04-2.0) mg/kg
					Hexachloran /HCCH/	(0.04-2.0) mg/kg
					Aldrin	(0.04-2.0) mg/kg
					Keltan	(0.04-2.0) mg/kg

					Heptachlor	(0.04-2.0) mg/kg
					Methoxychlor	(0.04-2.0) mg/kg
					Dactal	(0.04-2.0) mg/kg
					Thedion	(0.04-2.0) mg/kg
					Ethersulfonate	(0.04-2.0) mg/kg
		Sugar			DDT	(0.02-2.0 mg/kg)
					DDE	(0.02-2.0 mg/kg)
					DDD	(0.02-2.0 mg/kg)
					Hexachloran /HCCH/	(0.02-2.0 mg/kg)
					Aldrin	(0.02-2.0 mg/kg)
					Keltan	(0.02-2.0 mg/kg)
					Heptachlor	(0.02-2.0 mg/kg)
					Methoxychlor	(0.02-2.0 mg/kg)
					Dactal	(0.02-2.0 mg/kg)
					Thedion	(0.02-2.0 mg/kg)
					Ethersulfonate	(0.02-2.0 mg/kg)
		Feed, grass			DDT	(0.025-2.0) mg/kg
					DDE	(0.025-2.0) mg/kg
					DDD	(0.025-2.0) mg/kg
					Hexachloran /HCCH/	(0.025-2.0) mg/kg
					Aldrin	(0.025-2.0) mg/kg
					Keltan	(0.025-2.0) mg/kg
					Heptachlor	(0.025-2.0) mg/kg
					Methoxychlor	(0.025-2.0) mg/kg
					Dactal	(0.025-2.0) mg/kg
					Thedion	(0.025-2.0) mg/kg
					Ethersulfonate	(0.025-2.0) mg/kg
764.	MU 3151-84 dated 11/27/84	Biological media (urine, blood, adipose tissue and human breast milk): urine	-	-	Alpha-HCCH	(0.1-5.0) µg/kg
					Gamma-HCCH	(0.1-5.0) µg/kg
					Beta-HCH	(0.4-20.0) µg/kg
					Delta-HCCH	(0.1-5.0) µg/kg
					Hexachlorobenzene	(0.1-5.0) µg/kg
					DDE	(0.1-125.0) µg/kg
					DDD	(0.5-2.5) µg/kg

					DDT	(0.6-30.0) µg/kg
		Adipose tissue			Alpha-HCCH	(0.2-10.0) µg/kg
					Gamma-HCCH	(0.2-10.0) µg/kg
					Beta-HCH	(0.8-40.0) µg/kg
					Delta-HCCH	(0.2-10.0) µg/kg
					Hexachlorobenzene	(0.2-10.0) µg/kg
					DDE	(0.4-125.0) µg/kg
					DDD	(10.0-500.0) mcg/kg
					DDT	(12.0-600.0) mcg/kg
		Blood			Alpha-HCCH	(0.5-25.0) µg/kg
					Gamma-HCCH	(0.5-25.0) µg/kg
					Beta-HCH	(0.2-10.0) µg/kg
					Delta-HCCH	(0.5-25.0) µg/kg
					Hexachlorobenzene	(0.5-25.0) µg/kg
					DDE	(1.0-625.0) µg/kg
					DDD	(2.5-125.0) µg/kg
					DDT	(0.3-15.0) µg/kg
		Breast milk			Alpha-HCCH	(0.2-10.0) µg/kg
					Gamma-HCCH	(0.2-10.0) µg/kg
					Beta-HCH	(0.80-40.0) µg/kg
					Delta-HCCH	(0.2-10.0) µg/kg
					Hexachlorobenzene	(0.2-10.0) µg/kg
					DDE	(0.4-250.0) µg/kg
					DDD	(1.0-50.0) µg/kg
					DDT	(1.2-60.0) µg/kg
765.	MU 4120-86 dated 07/01/86 GLC method	Water	36.00.11 36.00.12	2201	Alpha-HCCH	(0.00008-0.014) mg/l
					Gamma-HCCH	(0.00008-0.014) mg/l
					Heptachlor	(0.00008-0.014) mg/l
					Aldrin	(0.00008-0.014) mg/l
					Keltan	(0.0002-0.034) mg/l
					DDE	(0.0002-0.034) mg/l
					DDT	(0.0002-0.034) mg/l
					DDD	(0.0002-0.034) mg/l
	TLC method				Alpha-HCCH	(0.0005-0.085) mg/l

					Gamma-HCCH	(0.0005-0.085) mg/l
					Heptachlor	(0.0005-0.085) mg/l
					Aldrin	(0.0005-0.085) mg/l
					Keltan	(0.0005-0.085) mg/l
					DDE	(0.0005-0.085) mg/l
					DDT	(0.0005-0.085) mg/l
					DDD	(0.0005-0.085) mg/l
766.	MU 4380-87 dated 06/08/87	Dietary rations	01.41.2 01.45.2 01.47 01.49.2 03.11 – 03.22 10.11 10.12 10.13 10.20 10.31 10.32 10.39 10.41 10.51 10.52 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0410 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 1701-1704 1901-1905 2001-2009 2301 1201 - 1214 2301 - 2309 1001 - 1109 1101-1109 1001-1008 0701-0714 0801-0813 0901-0910	Sodium trichloroacetate Trichloroacetic acid 2,4-D-acid DDT DDE DDD Aldrin Dieldrin Heptachlor Keltan Methoxychlor Ethersulfonate Alpha-HCCH Gamma-HCCH Beta-HCH DDVF Ricide Cyodrin Cyodrin Fenitrooxone Metaphos Methylnitrophos Pyrazophos Cyanox Foxim	(0.001-7.5) mg/kg (0.001-7.5) mg/kg

					Karbofos	(0.001-7.5) mg/kg
					Phtalofos	(0.001-7.5) mg/kg
					Fozalon	(0.001-7.5) mg/kg
					Phosphamide	(0.001-7.5) mg/kg
					Chlorophos	(0.001-7.5) mg/kg
767.	MU 6129-91 dated 07/29/1991	biomaterial, food, environmental objects	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 – 01.30 10.32	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 0701 - 0714 0801 - 0814 1001 - 1109 2001 - 2008	DDT DDD DDE Aldrin GPC Heptachloroepoxide Daconil Dilor Keltan Polychloropinene Polychlorophenols Polychlorobenzenes Polychlorinated e biphenyls	found/not detected found/not detected found/not detected found/not found found/not found found/not found found/not found found/not found found/not found
768.	VMU 2482-81 of 10/22/1981	Fish and fish products	03.11 – 03.22 10.20	2301 0301 - 03080	Alpha-HCCH Gamma-HCCH DDE	(0.003-0.3) mg/kg (0.002-0.3) mg/kg (0.007-1.0) mg/kg

					DDD	(0.009-1.5) mg/kg
					DDT	(0.02-3.0) mg/kg
769.	MU 1218-75 of 01/23/1975	Stern, vegetable s, products animal husbandry and patmaterial	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 – 01.30 10.32 1.19.10 10.91 – 10.92	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 0701 - 0714 0801 - 0814 1001 - 1109 2001 - 2008 1201 - 1214 2301 - 2309	Organic mercury pesticides	(0.01-1.0) mg/kg
770.	MU 1541-76 dated 12/20/1976	Water	01.11 – 01.30	0701 - 0714	2,4-D	(0.002-0.1) mg/l
		The soil	10.61	0801 - 0814		(0.01-1.0) mg/kg
		Forage, grass, grain	10.51	1001 - 1109		(0.02-1.0) mg/kg
		Hay	01.41.2	0401 - 0406		(0.1-10.0) mg/kg
		Food vegetable and animal origin: butter	10.11 36.00.11 36.00.12	0201 – 0210 2201		(0.1-10.0) mg/kg
		Milk				(0.04-1.0) mg/kg
		Meat (beef)				0.08-1.0 mg/kg
771.	MU 3022-84 of 04/27/1984	Water, soil	01.11 - 01.3036.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	2,4-D	(0.01-1.0) mg/kg
					Dicamba	(0.01-1.0) mg/kg
					Betanal	(0.005-1.0) mg/kg
					Linuron	(0.005-1.0) mg/kg
					Pyramin	(0.005-1.0) mg/kg
					Eptam	(0.05-1.0) mg/kg
					Tillam	(0.05-1.0) mg/kg

					Ronit	(0.05-1.0) mg/kg
					Atrazine	(0.05-1.0) mg/kg
					Prometrin	(0.05-1.0) mg/kg
					Simazine	(0.05-1.0) mg/kg
					treflant	(0.01-1.0) mg/kg
		Plants			2,4-D	(0.04-4.0) mg/kg
					Dicamba	(0.04-4.0) mg/kg
					Betanal	(0.02-2.0) mg/kg
					Linuron	(0.02-2.0) mg/kg
					Pyramin	(0.02-2.0) mg/kg
					Eptam	(0.2-5.0) mg/kg
					Tillam	(0.2-5.0) mg/kg
					Ronit	(0.2-5.0) mg/kg
					Atrazine	(0.2-5.0) mg/kg
					Prometrin	(0.2-5.0) mg/kg
					Simazine	(0.2-5.0) mg/kg
					treflant	(0.04-4.0) mg/kg
772.	MU 6128-91 of 07/29/1991	Biomaterial	-	-	2,4-D	(0.002 -1.0) mg/kg
					THA	(0.001-0.5) mg/kg
773.	MUK 4.1.2162-07	Corn oil	10.41 10.51	1501 - 1522	2,4-D	(0.005-0.05) mg/kg
774.	MUK 4.1.2270-07	Water	36.00.11 36.00.12	2201	2,4-D	(0.0001-0.01) mg/dm ³
775.	MU 4384-87 dated 06/08/87	Water	36.00.11 36.00.12	2201	2,4-DM	(0.001 - 0.1) mg/kg
					2,4-DM Butyl ether	(0.001 - 0.1) mg/kg
		The soil			2,4-DM	(0.025 - 2.5) mg/kg
					2,4-DM Butyl ether	(0.025 - 2.5) mg/kg
776.	MUK 4.1.1133-02	Water	36.00.11 36.00.12	2201	2,4-D Ethylhexyl ether	(0.0001-0.5) mg/dm ³
777.	MU 4353-87 dated 06/08/87	Water	01.11 – 01.30 36.00.11	0701 - 0714 0801 - 0814	2M-4X /MCPA/ 2M-4XM	(0.0002-10) mg/l (0.0004-10) mg/l

			36.00.12	1001 - 1109 2201	2M-4HP	(0.0002-10) mg/l
		The soil			2M-4X /MCPA/	(0.005-10) mg/kg
					2M-4XM	(0.01-10) mg/kg
					2M-4HP	(0.005-10) mg/kg
		plant material			2M-4X /MCPA/	(0.005-10) mg/kg
					2M-4XM	(0.01-10) mg/kg
					2M-4HP	(0.005-10) mg/kg
778.	MU 60-97 dated 07/04/97	Green mass, cereal grain cereals	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	MTsPA /2M-4X/	(0.05-0.25) mg/kg
		Rice, peas				(0.05-0.25) mg/kg
		soy, corn, linen				(0.1-0.5) mg/kg
		Vegetable oils				(0.5-2.5) mg/kg
779.	MU 1543-76 dated 12/20/1976	Water	01.11 – 01.30	0701 - 0714	MCPA (2M-4X)	(0.002-0.1) mg/l
		Vegetable material	10.51 36.00.11	0801 - 0814 1001 - 1109		(0.02-1.0) mg/kg
		Butter	36.00.12	0401 - 0406 2201		(0.05-2.0) mg/kg
780.	MU 3025-84 dated 04/27/1984	Water	36.00.11	2201	MCPA (2M-4X)	(0.005-0.02) mg/l
		The soil	36.00.12			(0.003-0.02) mg/kg
781.	MUK 4.1.1872-04	Water	0112	1006	Azimsulfuron	(0.005-0.05) mg/l
		Soil, grain of rice	36.00.11	2201		(0.01-0.1) mg/kg
		rice straw	36.00.12			(0.02-0.2) mg/kg
782.	MUK 4.1.1213-03	Water	01.11 – 01.30	0701 - 0714	Azoxystrobin	(0.005-0.05) mg/l
		The soil, cucumber fruits, tomatoes, grape berries, corn	36.00.11 36.00.12	0801 - 0814 1001 - 1109 2201		(0.01-0.1 mg/kg)
		Grain straw cereal crops				(0.05-0.5) mg/kg

783.	VMU 4344-87 dated 07/08/1987 GLC method	Plants, soil, reservoir water	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Cypermethrin-alpha	(0.005-0.5) mg/kg/mg/l
784.	VMU 6093-91 dated 07/29/1991	Milk, meat	10.51 01.41.2 10.11 10.12	0401 - 0406 0201 - 0210	Cypermethrin	(0.005-5.0) mg/kg/mg/l
					Permethrin	(0.01-2.0) mg/kg/mg/l
					Deltamethrin	(0.01-2.0) mg/kg/mg/l
					Fenvalerate	(0.01-2.0) mg/kg/mg/l
785.	MUK 4.1.1151-02	Champignon	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Cypermethrin	(0.008-0.04) mg/kg
786.	MUK 4.1.1837-04	Seeds and oil rapeseed, sunflower seeds and oil, soybean oil	01.11.93 10.41.26 01.11.95 10.41.24 01.11.81	1205 1514 120600 1512 1201	Cypermethrin	(0.05-1.0) mg/kg
		soy seeds	10.41.21.000	15071		(0.005-0.1) mg/kg
787.	MUK 4.1.2087-06	Seeds and oil rapeseed	01.11.93 10.41.26	1205 1514	Cypermethrin-alpha	(0.005-0.05) mg/kg
788.	MUK 4.1.2165-07	rape seeds, rapeseed oil (mustard)	01.11.93 10.41.26 (10.41.26.130)	1205 1514	Cypermethrin-zeta	(0.05-0.5) mg/kg
789.	MU 57-97 dated 07/08/1997	Cabbage	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Cypermethrin-zeta	(0.01-1.0) mg/kg
		apples, cucumbers, watermelons, melons,				(0.1-2.0) mg/kg
		cereal grain				(0.05-2.0) mg/kg
		Pea grain				(0.1-2.0) mg/kg
		Rape, flax				(0.2-2.0) mg/kg
		Butter				(0.5-2.5) mg/kg
790.	MUK 4.1.1239-03	Mustard oil	10.41.26.130	1514	Cypermethrin-zeta	(0.02-1.0) mg/kg
791.	MUK 4.1.1404-03	Water	36.00.11	2201	Cypermethrin-beta	(0.003-0.03) mg/l

		rape seeds, corn corn, green mass corn, Rapeseed oil	36.00.12 01.11.93 10.41.26 01.11.2 02.30.3	1205 1514 1005 1701-1214 90 900 0		(0.025-0.25) mg/kg (0.05-0.5) mg/kg
792.	MU 4344-87 dated 06/08/87	plants, soil, water reservoirs	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Karate Decis fastak Danitol	(0.005-0.5) mg/kg (0.005-0.5) mg/kg (0.005-0.5) mg/kg (0.005-0.5) mg/kg
793.	MU 4704-88 dated 04.10.88	Biological material Egg	10.11-10.13 01.47 10.89.12	0201-0210 0401 - 0408	Ambush /permethrin/ Tsimbush /cypermethrin/ Ambush /permethrin/ Tsimbush /cypermethrin/	(0.1-3.0) mg/kg (0.05-5.0) mg/kg (0.3-3.0) mg/kg (0.1-5.0) mg/kg
794.	MU 2473-81 dated 10/22/81	Plants, reservoir water, soil	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Ambush Ambush Decis Decis Ripcord Ripcord Sumicidin Sumicidin	(0.01-0.04) mg/kg (0.01-0.04) mg/l (0.01-0.04) mg/kg (0.01-0.04) mg/l (0.01-0.04) mg/kg (0.01-0.04) mg/l (0.01-0.04) mg/kg (0.01-0.04) mg/l
795.	MU 02-96 dated 06/25/96	Water Soil, grain, vegetable material	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Amidosulfuron	(0.002-0.5) mg/l (0.05-0.5) mg/kg
796.	MUK 4.1.1215-03	Water The soil Grain, corn grain	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Amidosulfuron	(0.001-0.008) mg/l (0.01-0.08) mg/kg (0.02-0.16) mg/kg

		green mass corn and cereal straw cultures				(0.05-0.4) mg/kg
797.	MU 1328-76,1542-76 from 12/20/76 MU 1783-77, 1794-77, 1803-77 dated 11/18/77	grain, fruit, vegetables, soil, water: corn grain	01.11.2 36.00.11 36.00.12	1005 2201	Simazine	(0.04-0.5) mg/kg
					Atrazine	(0.04-0.5) mg/kg
					Propazine	(0.04-0.5) mg/kg
					Prometrin	(0.04-0.5) mg/kg
					Igran	(0.04-0.5) mg/kg
					Semeron	(0.04-0.5) mg/kg
					Mesoranil	(0.04-0.5) mg/kg
					Metazine	(0.04-0.5) mg/kg
					Metoprotrin	(0.04-0.5) mg/kg
					Water	
		Simazine	(0.001-0.05) mg/l			
		Atrazine	(0.001-0.05) mg/l			
		Propazine	(0.001-0.05) mg/l			
		Prometrin	(0.001-0.05) mg/l			
		Igran	(0.001-0.05) mg/l			
		Semeron	(0.001-0.05) mg/l			
		Mesoranil	(0.001-0.05) mg/l			
		Metazine	(0.001-0.05) mg/l			
		Metoprotrin	(0.001-0.05) mg/l			
		The soil				
Simazine	(0.05-0.5) mg/kg					
Atrazine	(0.05-0.5) mg/kg					
Propazine	(0.05-0.5) mg/kg					
Prometrin	(0.05-0.5) mg/kg					
Igran	(0.05-0.5) mg/kg					
Semeron	(0.05-0.5) mg/kg					
Mesoranil	(0.05-0.5) mg/kg					
Metazine	(0.05-0.5) mg/kg					
Metoprotrin	(0.05-0.5) mg/kg					
798.	MUK 4.1.1130-02	Water, soil, cucumbers, tomatoes	01.11 – 01.30 36.00.11	0701 - 0714 0801 - 0814	Acetamiprid	(0.005-0.1) mg/kg

		potato tubers, grain of wheat	36.00.12	1001 - 1109 2201		(0.01-0.2) mg/kg
		potato tops, wheat straw, fodder forbs				(0.02-0.4) mg/kg
799.	VMU 4029-85 dated 11/21/1985 GLC method	Water,	01.11 – 01.30	0701 - 0714	Acetal (acetochlor)	(0.002-1.0) mg/l
		soil, potatoes	36.00.11	0801 - 0814		(0.005-0.5) mg/kg
		Corn grain, soy	36.00.12	1001 - 1109 2201		(0.008-0.2) mg/kg
		Green mass of corn, soybeans				(0.004-0.1) mg/kg
800.	MUK 4.1.1387-03	Water	01.11 – 01.30	0701 - 0714	Acetochlor	(0.001-0.1) mg/l
		soil, tubers	36.00.11	0801 - 0814		(0.005-0.5) mg/kg
		potato,	36.00.12	1001 - 1109 2201		(0.004-0.1) mg/kg
		Green mass of corn and soybeans,				(0.008-0.2) mg/kg
		corn and soybeans,				(0.01-0.1) mg/kg
		seeds sunflower and rapeseed,				(0.02-0.2) mg/kg
		Rapeseed, soybean, sunflower oil				
801.	MUK 4.1.1969-05	Tops, root crops sugar beets, root crops carrots	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Acetochlor	(0.01-0.2) mg/kg
802.	MUK 4.1.1426-03	Water, soil	01.11 – 01.30	0701 - 0714	Benomyl	(0.05-0.5) mg/kg/mg/l
		rape seeds (mustard), wheat grain and straw	36.00.11 36.00.12	0801 - 0814 1001 - 1109 2201		(0.15-1.5) mg/kg

		potato tubers, apples, sugar beet roots, sunflower seeds				(0.075-0.75) mg/kg
		Water, soil, potato tubers, apples, sugar beet roots, seeds sunflower			Carbendazim	(0.05-0.5) mg/kg/mg/l
		rape seeds (mustard), wheat grain and straw				(0.1-1.0) mg/kg
803.	MUK 4.1.2015-05	Sunflower seeds and oil	01.11.95 10.41.24	1206 00 1512	Benomyl Carbendazim	(0.01-0.1) mg/kg (0.01-0.1) mg/kg
804.	MU 1112-73 dated 08/31/73 MU 1914-78 dated 09/27/78 MU 2067-79 dated 10/19/79	vegetable objects: watermelons, apples, cucumbers Cotton seeds, flax The soil Water	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Benomyl /benlat/ Carbendazim /BMK/ Benomyl /benlat/ Carbendazim /BMK/ Benomyl /benlat/ Carbendazim /BMK/ Benomyl /benlat/ Carbendazim /BMK/	(0.1-2.0) mg/kg (0.1-2.0) mg/kg (0.2-4.0) mg/kg (0.2-4.0) mg/kg (0.15 -3.0) mg/kg (0.15 -3.0) mg/kg (0.02 -0.1) mg/kg (0.02 -0.1) mg/kg
805.	MU 6135-91 dated 07/29/1991	Sugar beet plants: green mass, root crops Sugar beet seeds	01.13.71 01.13.72 02.30.3	1212 91 1209 10 000 0 0701-0714 90 900 0 0701-0714 90 900 0	Benomyl	(0.1-10.0) mg/kg (1.0-10.0) mg/kg

806.	MUK 4.1.1427-03	Water	36.00.11	2201	Bensultap	(0.01-0.2) mg/l
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		The soil	36.00.12	1001-1008		(0.02-0.2) mg/kg
		Corn	01.11	1213 00 000 0		(0.05-0.25) mg/kg
		Grain straw cereal crops	01.11.5 01.13.34.000	0702 00 000 0709 30 000 0		(0.1-0.5) mg/kg
		Tomatoes, eggplant	01.13.33.000	0701		(0.04-0.4) mg/kg
		potato tubers	01.13.51			(0.04-0.2) mg/kg
807.	MU 2095-79 dated 10/19/1979	Water	01.11 – 01.30	0701 - 0714	Bentazon	(0.05-1.0) mg/l
		The soil	36.00.11	0801 - 0814		(0.1-2.0) mg/kg
		Corn, plant material	36.00.12	1001 - 1109 2201		(0.2-2.0) mg/kg
808.	MU 4345 dated 06/08/87	A fish	03.11 – 03.22 10.20	2301 0301 - 0308	Bentazon /bazagran/	(0.05-0.5) mg/kg
809.	MUK 4.1.1247-03	soy seeds	01.11.81	1201	Bentazon	(0.01-0.1) mg/kg
		soybean oil	10.41.21.000	1507		(0.02-0.2) mg/kg
810.	MUK 4.1.1238-03	Water	01.11 – 01.30	0701 - 0714	Beta-cyfluthrin	(0.002-0.04) mg/kg
		Soil, green mass, rapeseed oil	36.00.11 36.00.12	0801 - 0814 1001 - 1109 2201		(0.05-1.0) mg/kg
		Grain, rapeseed				(0.025-0.5) mg/kg
		potato tubers, cabbage				(0.02-0.4) mg/kg
811.	MUK 4.1.1450-03	Water	36.00.11	2201	Bispiribac-sodium	(0.001-0.01) mg/l
		Soil, grain of rice, green mass of rice	36.00.12 01.12 02.30.3	1006 0701-0714 90 900 0		(0.01-0.1) mg/kg
812.	MU 6207-91 dated 07/29/1991	Plant objects, water, the soil	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Bifenthrin /talstar/	(0.05-1.0) mg/kg/mg/l
813.	MUK 4.1.2072-06	Water,	01.13.32.000	2201	bifenthrin	(0.002-0.5) mg/l
		Cucumbers, tomatoes	01.13.34.000	0707 00		(0.005-0.05) mg/kg
		Wheat grain and rice	01.11.1 01.12 36.00.11 36.00.12	0702 00 000 1001 1006	bifenthrin Malathion	(0.04-0.2) mg/kg (0.6-3.0) mg/kg

814.	MUK 4.1.1467-03	Water	01.11	2201 1001-1008 0701-0714 90 900 0 0810 30 100 0 0806	Bromuconazole	(0.001-0.1) mg/kg
		The soil	02.30.3			(0.02-0.2) mg/kg
		grain and green mass of cereals, blackcurrant berries and grapes	01.25.19.110 01.21.1 36.00.11 36.00.12			(0.04-0.4) mg/kg
815.	MUK 4.1.1942-05	Turnip onion	01.13.43.110	0703 10	Galaxifop-p-methyl	(0.01-0.08) mg/kg
816.	MUK 4.1.2163-07	Water	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Haloxifop-R-methyl	(0.001-0.02) mg/l
		green mass plants, roots of sugar, fodder and table beets, sunflower seeds and oil, soy and flax seeds			Galaxifop-R	(0.01-0.1) mg/kg
		potato tubers, the soil				(0.005-0.1) mg/kg
		rape seeds				(0.1-1.0) mg/kg
		Soybean oil, rapeseed and flax				(0.02-0.2) mg/kg
817.	MUK 4.1.1810-03	Water	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109 2201	Gamma-cyhalothrin	(0.001-0.01) mg/kg
		The soil	36.00.11			(0.025-0.25) mg/kg
		cereal grain, rapeseed green mass	36.00.12			(0.05-0.5) mg/kg
		Grain straw crops, seeds and rapeseed oil				(0.1-1.0) mg/kg
		potato tubers				(0.005-0.05) mg/kg
		Apples				(0.01-0.1) mg/kg
818.	MU 4413-87 of 07/22/1987	Water	01.11 – 01.30	0701 - 0714	Glyphosate	(0.04-0.1) mg/dm ³

	TLC method	apples, currants, gooseberry, tea leaf, cereals and pulses culture,	36.00.11 36.00.12	0801 - 0814 1001 - 1109 2201		(0.3-20.0) mg/kg
	HPLC Method	Grape				(0.35-1.0) mg/kg
		Water				(0.002-0.1) mg/dm ³
		plant material				(0.1-50.0) mg/kg
819.	MU 6123-91 of 07/30/1991	Water	01.11 – 01.30	0701 - 0714	Glyphosate	(0.015) mg/l
		The soil	36.00.11	0801 - 0814		(0.05) mg/kg
		vegetable culture	36.00.12	1001 - 1109 2201		(0.05) mg/kg
820.	MUK 4.1.1978-05	Soy grain, seeds sunflower	01.11.81 10.41.21.000	1201 1507	Glyphosate	(0.15-1.5) mg/kg
		soybean oil	01.11.95	1206 00		(0.05-0.5) mg/kg
		Butter sunflower	10.41.24	1512		(0.1-1.0) mg/kg
821.	VMU 4344-87 dated 07/08/1987	plants, soil, water reservoirs	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Deltamethrin	(0.005-0.5) mg/kg
822.	MU 1916 dated 08/27/1978	Vegetable material, soil, water	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Diazinon (Bazudin)	(0.05-1.0) mg/kg
823.	MU 4324-87 of 06/08/87	Biological environments:	-	-	Diazinon	
		Gastric juice				(0.05-0.5) µg/ml
		Saliva				(0.25-2.5) µg/ml
		Bile				(0.25-2.5) µg/ml
		Urine				(0.002-0.02) µg/ml
						(0.05-0.5) µg/g

		Blood				(0.05-0.5) µg/ml
		Fabrics internal organs, skin				(0.25-2.5) µg/g
		Washes from the surface of the skin				(0.02-0.2) µg/ml
						(0.5-0.5) µg/cm ²
						(0.002-0.2) µg/ml
						(0.31-3.1) µg/cm ²
824.	MUK 4.1.2017-05	Muscle, sheep liver, kidney	10.11 10.12 10.41	0201 - 0210 1501 - 1522	Diazinon	(0.01-0.1) mg/kg
		Lamb fat	10.51			(0.01-0.2) mg/kg
825.	GOST 30710 cl.5cl.1, cl.2, cl.3, cl.6	Fruits, vegetables and products of their processing	01.11 – 01.30 10.32	0701 - 0714 0801 - 0814 1001 - 1109 2001 - 2008	GLC: Diazinon	(0.002-0.04) mg/kg
					Dimethoate	(0.01-0.2) mg/kg
					Malathion	(0.004-0.04) mg/kg
					Parathion-methyl	(0.004-0.04) mg/kg
					Fosalona	(0.002-0.04) mg/kg
					Cyanophos	(0.02-0.2) mg/kg
					Fenitrothion	(0.05-1.0) mg/kg
					Pirimiphos-methyl	(0.02-1) mg/kg
					Bromophos	(0.02-0.7) mg/kg
					Prothiophos	(0.02-0.5) mg/kg
					Pyrazophos	(0.005-0.1) mg/kg
826.	MU 2832-83 of 08/24/1983	The soil	-	-	Diphos	(0.006-2) mg/kg
					DDVF	(0.012-0.6) mg/kg
					Hostaquik	(0.003-0.5) mg/kg
					Cyanox	(0.002-1.5) mg/kg
					Cyodrin	(0.0002-0.5) mg/kg
827.	MU 3222-85 dated 11.03.85	Products plant and animal origin, medicinal	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22	0201-0210 0302-0308 0401-0410 0501-0507 0511	Temephos	(0.001-7.5) mg/kg
					Pirimiphosmethyl	(0.001-7.5) mg/kg
					Aminfos	(0.001-7.5) mg/kg
					Formotion	(0.001-7.5) mg/kg
					Pyrazophos	(0.001-7.5) mg/kg

		plants, food, water, soil	10.11- 10.13	0601-0604	Diazinon	(0.001-7.5) mg/kg
			10.20	0701-0714	Fention	(0.001-7.5) mg/kg
			10.31	0801-0813	Bromophos	(0.001-7.5) mg/kg
			10.32	0901-0910	Foxim	(0.001-7.5) mg/kg
			10.39	1001-1008	Tetrachlorvinphos	(0.001-7.5) mg/kg
			10.41	1101-1109	Heterophos	(0.001-7.5) mg/kg
			10.42	1201-1214	Dichlorvos	(0.001-7.5) mg/kg
			10.51	1301-1302	Dibrom	(0.001-7.5) mg/kg
			10.52	1501-1522	Chlorpyrifos	(0.001-7.5) mg/kg
			10.61	1601-1605	Isofos	(0.001-7.5) mg/kg
			10.62	1701-1704	Iodfenfos	(0.001-7.5) mg/kg
			10.71	1801-1806	Malathion	(0.001-7.5) mg/kg
			10.72	1901-1905	Koumaphos	(0.001-7.5) mg/kg
			10.73	2001-2009	Thiometon	(0.001-7.5) mg/kg
			10.81-10.86	2101-2106	Fenitrothion	(0.001-7.5) mg/kg
			10.89	2201-2209	Parathion-methyl	(0.001-7.5) mg/kg
			10.91-10.92	2301-2309	Metaxon	(0.001-7.5) mg/kg
			36.00.11	2923 20	Dithalymphos	(0.001-7.5) mg/kg
			36.00.12		Pirimiphos-ethyl	(0.001-7.5) mg/kg
					Chlorpyrifos-methyl	(0.001-7.5) mg/kg
					Kitatsin	(0.001-7.5) mg/kg
					Profenfos	(0.001-7.5) mg/kg
					Butonat	(0.001-7.5) mg/kg
					Phenclorphos	(0.001-7.5) mg/kg
					Fenitrooxone	(0.001-7.5) mg/kg
					Phencapton	(0.001-7.5) mg/kg
					Dimethoate	(0.001-7.5) mg/kg
					Phosmet	(0.001-7.5) mg/kg
					Benzophosphate	(0.001-7.5) mg/kg
					trichlorfon	(0.001-7.5) mg/kg
					Heptenophos	(0.001-7.5) mg/kg

					Phenotoate	(0.001-7.5) mg/kg
					Cyanophos	(0.001-7.5) mg/kg
					Crotoxyphos	(0.001-7.5) mg/kg
					Ethrynphos	(0.001-7.5) mg/kg
					Etaphos	(0.001-7.5) mg/kg
					Etion	(0.001-7.5) mg/kg
					It's a prop	(0.001-7.5) mg/kg
828.	MU 4362-87 of 07/08/1987	Biological media	-	-	DDE	(0.004-1.0) mg/kg
					DDD	(0.004-1.0) mg/kg
					DDT	(0.004-1.0) mg/kg
					Polychloropinene	(0.06-2.0) mg/kg
					Polychlorcamphene	(0.06-2.0) mg/kg
					Polychlorinated biphenyls	(0.04-10.0) mg/kg
					DDVF (dichlorphos)	(0.02-10.0) mg/kg
					Chlorophos	(1.0-10.0) mg/kg
					Crotoxyphos	(0.0001-0.1) mg/kg
					Ricidphenitrooxone	(0.001-1.0) mg/kg
					Phtalofos	(0.002-2.0) mg/kg
					Afugan	(0.0015-2.0) mg/kg
					Abat (diphos)	(0.0025-2.0) mg/kg
					Antio (formotion)	(0.5-10.0) mg/kg
					Valekson	(0.005-1.0) mg/kg
					Baytex (fenthion)	(0.1-10.0) mg/kg
					Cideal (phentoate)	(0.0001-0.1) mg/kg
					Phencapton	(0.005-1.0) mg/kg
					Fozalon	(0.05-2.0) mg/kg
					Metaphos (parathion-methyl)	(0.0002-0.1) mg/kg
					Methylnitrophos	(0.002-1.0) mg/kg
					Malathion	(0.0025-1.0) mg/kg
					Cyanophos	(0.001-1.0) mg/kg
					Dimethoate	(0.05-5.0) mg/kg

					Milbex	(0.05-5.0) mg/kg
					Saiphos	(1.0-40.0) mg/kg
					Diazinon	(0.02-5.0) mg/kg
					Trichlormetaphos-3	(0.3-10.0) mg/kg
					Vernam /vernolat/	(4.0-40.0) mg/kg
					Ronit /cycloate/	(4.0-40.0) mg/kg
					Sutan	(4.0-40.0) mg/kg
					Tillam /pebulat/	(4.0-40.0) mg/kg
					Eptam	(4.0-40.0) mg/kg
					Yalan /oxonate/	(4.0-40.0) mg/kg
					Carbine /chlorinate/	(0.025-5.0) mg/l
					IFC /isopropylphenyl rbamate/	(0.025-5.0) mg/l
					Chlor-IFK /Chlorpropham/	(0.025-5.0) mg/l
					Betanal /desmedipham , phenmedipha m/	(0.025-5.0) mg/l
					Sevin /carbaryl/	(0.025-5.0) mg/l
					Dicrezyl	(0.06-2.0) mg/kg
					Mezurool	(0.05-2.0) mg/kg
					Akreks /dinobuton/	(0.05-2.0) mg/kg
					Karatan /dynocap/	(0.002-1.0) mg/kg
					dinoseb	(0.001-1.0) mg/kg
					Metazine sulfazine/	(0.05-1.0) mg/kg
					zoocoumarin	(0.02-2.0) mg/kg
829.	MUK 4.1.1452-03 GLC method	Water	01.11 – 01.30	0701 - 0714	Dicamba	(0.0002-0.004) mg/kg
		soil, grain (barley, oats, wheat, rye)	36.00.11 36.00.12	0801 - 0814 1001 - 1109 2201		(0.005-0.1) mg/kg

	Straw, green mass			(0.02-0.4) mg/kg
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	TLC method	soil, grain (barley, oats, wheat, rye)				(0.25-0.5) mg/kg
		Straw, green mass				(1-5) mg/kg
830.	MU 5024-89 dated 06/08/89	A fish	03.11 – 03.22	2301	diquat	(0.1-1.0) mg/kg
		Water	10.20 36.00.11 36.00.12	0301 - 0308 2201		(0.01-0.1) mg/kg
831.	MUK 4.1.1945-05	Carrot, onion	01.13.41.110 01.13.43.110	0706 10 000 0703 10	diquat	(0.025-0.5) mg/kg
		Soybean seeds and oil	01.11.81 10.41.21.000	1201 1507		(0.05-1.0) mg/kg
832.	MUK 4.1.2070-06	potato tubers	01.13.51	0701	diquat	(0.025-0.5) mg/kg
833.	MUK 4.1.2350-08	Pea grain, rapeseed and sunflower, vegetable oils	01.11.62.000 01.11.93 01.11.95 10.41.2	0713 10 1205 1206 00 1507-1515	diquat	(0.05-0.5) mg/kg
834.	MUK 4.1.2014-05	Water	02.30.3	2201	Dimethenamid	(0.001 - 0.02) mg/dm ³
		Soil, grain and green mass corn, vegetable oils	01.11 02.30.3 01.11.95 10.91.10.180	1005 1206 00 2304 00 000 -2306 1507-1515		(0.02 - 0.2) mg/kg
		sunflower seeds and soybeans, cake and green mass of sunflower, roots and tops beets	10.41.2 01.11.81 01.11.95 01.13.71 01.13.49.110 36.00.11 36.00.12	1201 1206 00 1212 91 0706 90 900 1		(0.01 - 0.2) mg/kg
835.	MU 4323-87 dated 06/08/87	Biological media (tissue, internal organs: gastric juice	-	-	Dimethoate	(0.02-0.2) µg/ml

		Saliva				(0.25-2.5) µg/ml
		Bile				(0.02-0.2) µg/ml
		Urine				(0.0008-0.008) mcg/ml
		Blood				(0.01-0.1) µg/g
		Fabrics internal organs, skin				(0.02-0.2) µg/ml
		Washouts with skin surface				(0.25-2.5) µg/g
						(0.04-0.4) µg/ml
						(0.5-5.0) µg/cm ³
						(0.006-0.06) µg/ml
						(0.03-0.3) µg/cm ³
836.	MU 5040-89 dated 06/08/89	The soil	-	-	Dimethoate	(0.01-2.0) mg/kg
837.	MU 55-97 of 07/08/1997	Pears, apples, juice	01.24.21.000 01.24.1	0808 0809 2009	Difenoconazole	(0.05-2.0) mg/kg
		cherry	01.24.24.000			(0.04-5.0) mg/kg
		Pears, apples, cherry, cherry,	01.24.29.110 10.32.1		Penconazole	(0.02-1.0) mg/kg
		Juice	01.24.21.000 01.24. 10.32.1			(0.03-1.5) mg/kg
838.	MU 6147-91 dated 07/29/1991	Vegetable material, apples, sugar beets	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Difenoconazole	(0.04-0.4) mg/kg
		The soil				(0.02-0.2) mg/kg
		Water				(0.002-0.02) mg/kg
839.	MU 69-97 of 07/15/1997	green mass	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Difenoconazole	(0.1-0.6) mg/kg
		cereal grain				(0.05-0.3) mg/kg
840.	MUK 4.1.1946-05	Water	01.11	2201 1001-1008 1213 00 000 0	Difenoconazole	(0.0002-0.002) mg/l
		grain of wheat	01.11.5			(0.01-0.1) mg/kg
		wheat straw	36.00.11 36.00.12			(0.04-0.4) mg/kg

841.	MU 2136-80 of 01/28/1980	Organs and tissues animals, milk	10.11 10.51 01.41.2	0201 - 0210 0401 - 0406	DDVF	(0.005-3.2) mg/kg / mg/l
842.	MUK 4.1.1218-03	The soil	01.11.2	1005	Isoxaflutol	(0.005-0.05) mg/kg
		Corn grain	02.30.3			(0.025-0.25) mg/kg
		Green mass of corn	36.00.11 36.00.12			(0.05-0.5) mg/kg
		Water				(0.002-0.02) mg/kg
843.	MU 4356-87 dated 06/08/87 GLC method	Water	01.11	2201 1001-1008	Imazalil	(0.012-0.2) mg/kg
		The soil	36.00.11			(0.05-0.5) mg/kg
		Corn	36.00.12			(0.058-0.5) mg/kg
844.	MUK 4.1.2385-08	rapeseed, sunflower seeds, soybean grain, vegetable oil: seeds,	01.11.93 01.11.95 01.11.81 10.41.2	1205 1206 00 1201 1507-1515	Imazalil	(0.01-0.1) mg/kg
		Butter				(0.02-0.2) mg/kg
845.	MUK 4.1.1454-03	Water	01.11.81	2201	Imazamox	(0.0001-0.002) mg/l
		The soil	10.41.21.000			(0.001-0.04) mg/kg
		soy grain	36.00.11	1201		(0.01-0.2) mg/kg
		soybean oil	36.00.12	1507		(0.01-0.1) mg/kg
846.	MUK 4.1.1811-03	Pea grain	01.11.62.000	0713 10	Imazamox	(0.01-0.2) mg/kg
847.	VMU 6238-91 dated 07/29/1991	Water	36.00.11	2201	Imazapir (Arsenal)	(0.01-0.5) mg/l
		The soil	36.00.12			(0.05-0.5) mg/kg
848.	VMU 6245-91 dated 07/29/1991	Raw material medicinal crops (herb), peas (corn)	01.11.81 01.62.000 36.00.11 36.00.12	1201 0713 10	Imazetapir	(0.08-2.0) mg/kg
		The soil				(0.05-0.5) mg/kg
		Water				(0.01-0.1) mg/kg
		soy beans, grass				(0.3-3.0) mg/kg
849.	MUK 4.1.1968-05	Water	01.11.81	2201 1201	Imazetapir	(0.25-2.0) mg/kg
		The soil	10.41.21.000			(0.05-0.4) mg/kg

		Soybean seeds and oil	36.00.11 36.00.12	1507		(0.25-2.0) mg/kg
850.	MUK 4.1.1390-03	Water	01.13.32.000	2201	Imidacloprid	(0.0004-0.004) mg/l
		Soil, cucumbers, tomatoes, sugar beet, potato, pepper, eggplant	01.13.34.000 01.13.71 01.13.51 01.28.11.000 01.13.33.000 36.00.11 36.00.12	070700 0702 00 000 1212 91 0701 0709 60 100 0709 30 000 0		(0.02-0.2) mg/kg
851.	MUK 4.1.1802-03	Grain straw spiked, fruit pome crops, water	01.11 01.11.5 01.13. 02.30.3 01.24.1	2201 1001-1008 1213 0701 0707 00	Imidacloprid	(0.002-0.02) mg/kg
		Grain straw	36.00.11 36.00.12	0702 0808		(0.04-0.4) mg/kg
		soil, grain cereals, potatoes, cucumbers, tomatoes, apples				(0.01-0.1) mg/kg
		Pasture grasses, potato tops				(0.02-0.2) mg/kg
852.	MUK 4.1.1949-05	green mass and cereal grains green mass, seeds and oil rapeseed	02.30.3 01.11 10.41.26	1001-1008 1213 1205 1514	Imidacloprid	(0.02-0.2) mg/kg
		Straw				(0.1-1.0) mg/kg
853.	MUK 4.1.1977-05	apples, cabbage, beet roots, corn seeds,	01.24. 01.13. 01.11.	0808 0704 1212	Imidacloprid	(0.01-0.1) mg/kg

		seeds and oil sunflower	10.41.	1005 1206 1512		(0.02-0.2) mg/kg
		beet tops				
854.	MU 2422-81 dated 08/06/81	Water,	01.13 01.21.1	2201 0702	Iprodion /rovral/	(0.02-0.2) mg/kg
	VMU 2422-81 of 08/06/1981	soil, potatoes	10.32.1 11.02	0701 0806		(0.05-0.5) mg/kg
		tomatoes	36.00.11	2009		(0.1-1.0) mg/kg
		Grape	36.00.12	2204		(0.2-2.0) mg/kg
		Grape juice, wine				(0.1-1.0) mg/kg
855.	MU 3023-84 dated 04/27/84	Plant material, soil	01.11 – 01.30 36.00.11	0701 - 0714 0801 - 0814	Iprodion (rovral)	(0.05-1.0) mg/kg
		Water	36.00.12	1001 - 1109 2201		(0.005-0.1) mg/l
856.	MU 3076-84 of 07/31/84 VMU 3076-84 of 07/31/1984	Biosubstrates: Liver, kidneys, lungs, brain, blood	-	-	Iprodion /rovral/	(0.1 – 1.0) µg/kg
		Kal				(0.2 – 2.0) µg/kg
		Urine				(0.04 – 0.4) µg/kg
857.	MUK 4.1.1803-03	green mass	02.30.3		Iprodion	(0.02-0.4) mg/kg
		Seeds and oil sunflower	01.11.95 10.41.24	12060 00 1512		(0.02-0.2) mg/kg
858.	MUK 4.1.2166-07	Cucumbers, tomatoes	01.13.	0707 0702	Iprodion	(0.02-0.2) mg/kg
859.	MU 1219-75 of 01/23/1975	Milk, milk products	10.51 01.41.2	0401 - 0406	Carbaryl (Sevin)	(0.02-2.0) mg/kg
860.	MU 1559-76 dated 12/20/1976	Biological substrates, water	-	-		(0.01 - 0.1) mg/kg
861.	MU 6225-91 of 07/29/1991	The soil	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Carbaryl	(0.005-0.1) mg/kg
		Vegetable material				(0.0125-0.25) mg/kg
862.	MUK 4.1.1835-04	Water	36.00	2201	Carboxin	(0.002-0.02) mg/l

		soil, grain wheat	71.20 01.11	1001-1008 1213 00 000 0		(0.01-0.1) mg/kg
		wheat straw				(0.02-0.2) mg/kg
863.	MUK 4.1.2057-06	potato tubers	01.13.	0701	Carboxin	(0.05-0.5) mg/kg
864.	MUK 4.1.1240-03	potato tubers,	01.13.51	0701	Carbosulfan	(0.05-0.3) mg/kg
		The soil	71.20.11			(0.01-0.1) mg/kg
865.	MUK 4.1.2023-05	apple fruits	01.24.1	080810	Carbosulfan	(0.05-0.5) mg/kg
866.	MU 2369-81 dated 03/30/81	Plants, grain, potatoes, sugar beet	01.11 01.13 01.24.	1001-1008 0701 1212 91	Carbofuran /furadan/	(0.05-1.0) mg/kg
		The soil	36.00.11	080810		(0.01-0.1) mg/kg
		Water	36.00.12	2201		(0.002-0.02) mg/kg
		Apples				(0.04-1.0) mg/kg
867.	MU 2996-84 of 04/27/1984	Biological environments	-	-	Carbofuran	(0.2-10.0) mg/kg
868.	MUK 4.1.1391-03	Water	71.20.11	2201	Carbofuran	(0.01-0.1) mg/kg
		The soil	01.13.	121291		(0.005-0.05) mg/kg
		Root crops and green mass of sugar beet, cabbage, rapeseed (mustard) seeds and oil	02.30.3 01.11. 10.41. 36.00.11 36.00.12	0704 1205 1514		(0.05-0.5) mg/kg
869.	MUK 4.1.1135-02	Water, soil	01.11	2201	Carfentrazone-ethyl	(0.005-0.05) mg/kg
		The soil	01.11.5	1001-1008		(0.001-0.02) mg/kg
		cereal grain	36.00.11	1213 00 000 0		(0.01-0.1) mg/kg
		Grain straw	36.00.12			(0.05-0.5) mg/kg

870.	MUK 4.1.2378-08	corn grain, rapeseed and sunflower seeds, vegetable oils	01.11. 10.41.	1005 1205 1206 1515 1514 1512	Carfentrazone-ethyl	(0.01-0.1) mg/kg
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871.	MUK 4.1.1137-02	Water	01.11.	2201	Quizalofop-P- tefural	(0.001-0.008) mg/kg
		The soil	10.41.	1204		(0.05-0.4) mg/kg
		Flax, soy, sunflower seeds, flax straw	36.00.11 36.00.12	1201 1206 1515 1507 1512		(0.02-0.5) mg/kg
		Butter				(0.05-0.5) mg/kg
872.	MUK 4.1.1138-02	Potato tubers, tops and roots sugar and table beets, carrots	01.13. 02.30.	0701 1212 91 0706 070310	Quizalofop-P- tefural	(0.025-0.5) mg/kg
		Onion turnip, onion				(0.05-0.5) mg/kg
873.	MUK 4.1.2001-05	rape seeds, vegetable oils (rapeseed, soy and sunflower)	01.11. (10.41.24 10.41.21.000 10.41.26)	1205 1512 1507 1514	Quizalofop-P- tefural	(0.02-0.2) mg/kg
874.	MU 6188-91 dated 07/29/1991	rice straw	01.11.5	2201	Quinclorac	(0.04-0.4) mg/kg
		Water	36.00.11			(0.005-0.5) mg/l
		The soil	36.00.12			(0.005-0.5) mg/kg
875.	MUK 4.1.2079-06	grain of rice	01.12	1006	Quinclorac	(0.025-0.25) mg/kg
876.	MUK 4.1.1220-03 HPLC method	Water	01.13.	2201	Cletodim	(0.001-0.2) mg/kg
		The soil	01.11.	0706 10 000		(0.04-2.0) mg/kg
		Roots carrots, root vegetables table, sugar and fodder beet	02.30.3 10.41.24 36.00.11 36.00.12	0706 90 900 1 1212 91 0701 1201 070310 1206 00 1512		(0.04-1.0) mg/kg
		Potato tubers, soybeans, onion-turnip, green mass plants				(0.1-1.0) mg/kg
	GLC method	seeds sunflower				(0.1-2.0) mg/kg

		Sunflower butter				(0.1-1.0) mg/kg
877.	MUK 4.1.2066-06	soybean oil	10.41	1507	Cletodym	(0.1-1.0) mg/kg
878.	MU 5006-89 of 06/08/89 GLC method	Legumes	01.11.	0713	Clomazone (command)	(0.005-0.5) mg/kg
879.	MUK 4.1.1222-03	Carrots, potato tubers, sugar beets (root vegetables)	01.13. 02.30.3	1212 0706 0701	Clomazone	(0.025-0.25) mg/kg
		Sugar beets (tops)				(0.05-0.5) mg/kg
880.	MUK 4.1.1456-03	Water	01.11.	2201	Clomazone	(0.005-0.02) mg/kg
		The soil	01.12	1006		(0.01-1.0) mg/kg
		Grain, rice straw	10.41.21.000	1201		(0.05-0.4) mg/kg
		soy seeds	36.00.11	1507		(0.005-1.0) mg/kg
		soybean oil	36.00.12			(0.005-0.1) mg/kg
881.	MUK 4.1.2000-05	Corn grain and oil	01.11.2 10.41.2	1005 1515	Clomazone	(0.005-0.05) mg/kg
		Green mass of corn	02.30.3			(0.01-0.1) mg/kg
882.	MUK 4.1.2018-05	rape seeds	01.11.	1205	Clomazone	(0.02-0.2) mg/kg
		rapeseed oil	10.41.26	1514		(0.005-0.1) mg/kg
					mass fraction of butyric acid	(0.1-100)%
					mass fraction of caproic acid	(0.1-100)%
					mass fraction of caprylic acid	(0.1-100)%
					mass fraction of capric acid	(0.1-100)%
			mass fraction decenoic acid	(0.1-100)%		

					mass fraction myristic acid	(0.1-100)%
					mass fraction of myristoleic acids	(0.1-100)%
					mass fraction palmitic acid	(0.1-100)%
					mass fraction of palmitoleic acids	(0.1-100)%
					mass fraction of stearic acids	(0.1-100)%
					mass fraction oleic acid	(0.1-100)%
					mass fraction linoleic acid	(0.1-100)%
					mass fraction of arachidic acid	(0.1-100)%
					mass fraction of linolenic acids	(0.1-100)%
					mass fraction behenic acid	(0.1-100)%
883.	GOST 31665	Vegetable oils and animal fats	10.41 10.51	1501-1522 0401-0406	Sample preparation (Obtained methyl esters fatty acids)	-
884.	MU 2427-81 of 08/06/81	Water	01.11 – 01.30	0701 - 0714	Clopyralid /lontrel/	(0.0006-0.06) mg/l
		The soil	36.00.11	0801 - 0814		(0.001-0.1) mg/kg

		Plants	36.00.12	1001 - 1109 2201		(0.004-0.4) mg/kg
885.	MUK 4.1.1851-04	rape seeds	01.11.93	1205	Clopyralid	(0.01-0.08) mg/kg
		rapeseed oil	10.41.26	1514		(0.02-0.16) mg/kg
886.	MUK 4.1.1976-05	Flax and rape seeds	01.11.	1204 00	Clopyralid	(0.01-0.08) mg/kg
		Flax and rapeseed oil	10.41	1205		(0.02-0.16) mg/kg
		flax straw		1515 1514		(0.04-0.32) mg/kg
887.	MUK 4.1.2168-07	Cabbage	01.13.	0704	Clopyralid	(0.025-0.25) mg/kg
		Seeds and oil rapeseed	01.11. 10.41.	1205 1514		(0.25-2.5) mg/kg
888.	MUK 4.1.2293-07	Corn oil	10.41.2	1515	Clopyralid	(0.05-0.5) mg/kg
889.	MUK 4.1.2331-08	Water	02.30.3	2201	Clothianidin	(0.001-0.01) mg/kg
		The soil	01.13.51	0701		(0.05-0.5) mg/kg
		potato tops	36.00.11			(0.02-0.2) mg/kg
		potato tubers	36.00.12			(0.01-0.1) mg/kg
890.	VMU 4344-87 dated 07/08/1987	plants, soil, water reservoirs	01.3	0701-1214 2201	lambda cyhalothrin	(0.005-0.5) mg/kg
891.	MUK 4.1.1430-03	Water	01.11	2201	lambda cyhalothrin	(0.0005-0.01) mg/l
		cereal grain, corn and peas, roots and tops of sugar and fodder beet	02.30.	1001-1008		(0.005-0.1) mg/kg
			01.13.	1005		
			10.41.	0704		
		Straw cereals, rape seeds, mustard and soy	36.00.11	1212		(0.01-0.1) mg/kg
			36.00.12	1205		
	1201					
green mass corn, cabbage		1514	(0.005-0.05) mg/kg			
rapeseed oil, mustard and soy		1507				
892.	MUK 4.1.1963-05	Root vegetables of carrots and onions	01.13.	0706 0703	lambda cyhalothrin	(0.005-0.05) mg/kg

		turnip				
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893.	MU 1549-76 dated 12/20/1976	Milk, organs and animal tissues	10.51 01.41.2 10.11 10.12 10.13	0401 - 0406 0201 - 0210 1601 00 - 1605	Malathion /Karbofos/	(0.1-0.6) mg/kg
894.	MU 1799-77 dated 11/18/1977	The soil	-	-	Malathion /Karbofos/	(0.1-0.4) mg/kg
895.	MU 3004-84 of 04/27/1984	Tea	10.83	0902	Malathion /Karbofos/	(0.2-24.0) mg/kg
896.	MUK 4.1.1393-03 of 06/30/2003	Water	02.30.	2201 1005	mesotrione	(0.005-0.05) mg/kg
		The soil	01.11.			(0.01-0.1) mg/kg
		Green mass and grain of corn	36.00.11 36.00.12			(0.05-0.5) mg/kg
897.	MU 4711-88 dated 10/11/88	White cabbage, turnip, Turnip	01.13. 01.11.93	0704 0706 1205	Metazachlor /butizan C/	(0.02-0.2) mg/kg
		Rape				(0.06-0.6) mg/kg
898.	MUK 4.1.1458-03	mustard seeds and rapeseed	01.11. 10.41.	1205 1514	Metazachlor	(0.02-0.2) mg/kg
		mustard oil and rapeseed				(0.04-0.4) mg/kg
899.	MU 6139-91 dated 07/29/1991	Water	36.00.11	2201	Metazachlor /butizan C/	(0.004-0.24) mg/l
		The soil	36.00.12			(0.02-1.2) mg/kg
900.	MU 2145-80 of 01/28/1980	The soil	-	-	Simazine	(0.01-0.15) mg/kg
					Atrazine	(0.01-0.15) mg/kg
					Propazine	(0.01-0.15) mg/kg
					Prometrin	(0.01-0.15) mg/kg
					Semeron	(0.01-0.15) mg/kg
					Mesoranil	(0.02-0.5) mg/kg
					Metazine	(0.01-0.15) mg/kg
Metoprotrin	(0.02-0.5) mg/kg					
901.	MUK 4.1.2052-06	Water	01.13	2201	Metaldehyde	(0.001-0.01) mg/l

		The soil, vegetables (cabbage, lettuce, Chinese cabbage, spinach, radishes, etc.), fruits (apples, plums, etc.), berries (strawberries, currants, etc.), grape	01.24 01.30. 36.00.11 36.00.12	0701-0714 0803-0813 0810 10 000 0 0810 0806		(0.1-1.0) mg/kg
902.	MU 2998-84 of 04/27/1984	Water, soil	01.11 – 01.30	0701 - 0714	Metolachlor (Dual)	(0.02-0.2) mg/kg
		Plant samples	36.00.11 36.00.12	0801 - 0814 1001 - 1109 2201		(0.04-0.4) mg/kg
903.	MUK 4.1.1395-03	Roots table beet, green mass plants, vegetable oil	01.13. 02.30. 01.11. 10.41.	0706 1212 1201 1206 1507-1515	Metolachlor	(0.01-0.5) mg/kg
		sugar beet roots, soy seeds,				(0.02-0.5) mg/kg
		Sunflower seeds				(0.04-0.5) mg/kg
904.	MUK 4.1.1852-04	cabbage heads	01.13.12	0704	C-metolachlor	(0.01-0.08) mg/kg
905.	MUK 4.1.1405-03	Water	01.13.	2201	Metribuzin	(0.01-0.08) mg/kg
		The soil, potato tubers, tomato fruits, corn grain, soybean seeds	01.11. 10.41.21.000 36.00.11 36.00.12	0701 0702 1005 1201 1507	Metribuzin	(0.1-0.8) mg/kg
		soybean oil			Metribuzin	(0.05-0.4) mg/kg
906.	MUK 4.1.1417-03	Water	01.11	2201	Metsulfuron- methyl	(0.002-0.02) mg/kg
		The soil	36.00.11	1001		(0.04-0.4) mg/kg
		grain of wheat	36.00.12	1213		(0.025-0.25) mg/kg

		wheat straw, flax straw				(0.1-1.0) mg/kg
907.	MUK 4.1.1475-03	Water	01.11	2201	Metsulfuron- methyl	(0.005-0.04) mg/kg
		soil, grain	36.00.11	1001-1008		(0.025-0.2) mg/kg
		Straw	36.00.12	1213		(0.1-0.8) mg/kg
908.	MUK 4.1.1975-05	Flax seeds, oil	01.11.	1204	Metsulfuron- methyl	(0.01-0.1) mg/kg
		flax straw	10.41.	1515		(0.04-0.4) mg/kg
909.	MUK 4.1.2335-08	Grain, seeds and rapeseed oil	01.11 10.41.26	1001-1008 1213 00 000 0	Mefenoksam	(0.05-0.5) mg/kg
		Straw		1205 1514		(0.1-1.0) mg/kg
910.	VMU 2426-81 of 08/06/1981	Water	01.11 – 01.30	0701 - 0714	metalaxyl (Ridomil)	(0.001-0.1) mg/kg
		The soil, plant material.	36.00.11 36.00.12	0801 - 0814 1001 - 1109 2201		(0.01-0.5) mg/kg
911.	MU 5023-89 dated 06/08/89 GLC method	Potato, sugar beets, cucumbers, tomatoes	01.13. 01.21. 10.32. 12.00	0701 1212 0707 0702	metalaxyl (ridomil)	(0.04-4.0) mg/kg
		Tobacco		0703		(0.05-4.0) mg/kg
		Water		0806		(0.002-0.1) mg/kg
		The soil		2009		(0.01-0.05) mg/kg
	TLC method	Onion		2401		(0.4-16.0) mg/kg
		Grape juice		2201		(0.35-1.0) mg/kg
		grape leaves				(0.25-1.0) mg/kg
		Biomaterial				(1.0-4.0) mg/kg
912.	MUK 4.1.1397-03 of 06/30/2003	Water	01.11 02.30.	2201 1001-1008	Mefenpyr-diethyl	(0.0004-0.004) mg/dm3
		The soil	36.00.11	1213 00 000 0		(0.002-0.02) mg/kg
		Corn	36.00.12	1005		(0.004-0.04) mg/kg
		Straw				(0.008-0.08) mg/kg
		Corn grain				(0.01-0.1) mg/kg
		green mass				(0.02-0.2) mg/kg
913.	MUK 4.1.1848-04	Corn	01.11	1001-1008	Mefenpyr-diethyl	(0.005-0.04) mg/kg
		Straw		1213		(0.01-0.08) mg/kg

914.	MUK 4.1.1226-03	Water	01.11.	2201 1005	Nicosulfuron	(0.0004-0.004) mg/kg
		Soil, grain and green mass corn	02.30. 36.00.11 36.00.12			(0.01-0.1) mg/kg
915.	MUK 4.1.2060-06	Corn oil	10.41.	1515	Nicosulfuron	(0.01-0.1) mg/kg
916.	MU 3063-84 dated 07/31/84	Water	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Oxyfluorfen	(0.01-0.05) mg/kg
		soil, plants, vegetable objects				(0.04-0.05) mg/kg
917.	MU 4325-87 dated 06/08/87 VMU 4325-87 of 07/08/1987	The soil	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Oxyfluorfen	(0.002-0.2) mg/kg
		essential oil plants				(0.004-0.4) mg/kg
		essential oils				(0.02-2.0) mg/kg
918.	MUK 4.1.2056-06	Sunflower seeds and oil: seeds	01.11. 10.41.	1206 1512	Oxyfluorfen	(0.05-0.5) mg/kg
		Butter				(0.1-1.0) mg/kg
919.	MUK 4.1.1476-03	Water	01.13.	2201 0704 1206 1512	Pendimethalin	(0.005-0.04) mg/kg
		soil, seeds and sunflower oil,	01.11. 10.41. 36.00.11 36.00.12			(0.05-0.4) mg/kg
		Cabbage	(0.025-0.2) mg/kg			
920.	MUK 4.1.2020-05	Onion	01.13.	0703	Pendimethalin	(0.01-0.1) mg/kg
921.	MUK 4.1.2068-06	cereal grain spiked crops, rice, corn, vegetable oil, corn green mass, rice straw	01.11 01.12 10.41. 02.30.	1001-1006 1515	Pendimethalin	(0.05-0.5) mg/kg

922.	MU 5009-89 dated 06/08/1989	Agricultural crops, soil, water	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Penconazole /Topaz/	(0.005-0.5) mg/kg
923.	MUK 4.1.1921-04	Water	01.21.1	2201	pyraclostrobin	(0.005-0.05) mg/kg
		The soil	10.32.1	0806		(0.01-0.1) mg/kg
		grape berries, grape juice, apples	01.24.1 36.00.11 36.00.12	2009 0808		(0.02-0.2) mg/kg
924.	MUK 4.1.1974-05	Corn, straw and green mass of cereals cereal crops	01.11 02.30.	1001-1008 1213	pyraclostrobin	(0.02-0.2) mg/kg
925.	MUK 4.1.1909-04	sea buckthorn berries	01.30.	0810	Pirimiphos-methyl	(0.05-0.5) mg/kg
		Sea buckthorn oil				(0.1-1.0) mg/kg
926.	MUK 4.1.1431-03	green mass parsley and dill, potato tubers, root vegetables of carrots and parsley	01.13.	0701 0706	Prometrin	(0.02-0.32) mg/kg
927.	MUK 4.1.2025-05	pea grain,	01.11.	0713	Prometrin	(0.02-0.32) mg/kg
		soybean oil, corn and sunflower	10.41.	1507 1515 1512		(0.01-0.2) mg/kg
928.	MUK 4.1.2059-06	Sunflower seeds and oil soybeans corn grain and oil, pea grain, potato tubers, root crops carrots	01.11. 10.41. 01.13.	1206 1512 1507 1005 1515 0713 0701 0706	Prometrin	(0.01-0.1) mg/kg

929.	MUK 4.1.2170-07	coriander seeds	01.28.	0909	Prometrin	(0.05-0.5) mg/kg
930.	VMU 2480-81 of 10/22/1981	soil, water, plants	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Propargit /Omite/	(0.025-0.05) mg/kg
931.	MU 3068-84 dated 08/31/84 VMU 3068-84 of 07/31/1984	Honey	01.49.21 10.89	0409 1702	Propargit /Omite/	(0.3-3.0) mg/kg
932.	MUK 4.1.2149-06	Water	36.00.11 36.00.12	2201	Propargite	(0.001-0.01) mg/dm ³
933.	MUK 4.1.2384-08	Soybean seeds and oils	01.11.81 10.41.	1201 1507	Propargite	(0.05-0.5) mg/kg
934.	MU 3190-85 of 01/03/1985	Plants	01.3	0701 -1214 2201	Propiconazole /Tilt/	(0.015-0.3) mg/kg
		The soil	36.00.11			(0.01-0.2) mg/kg
		Water	36.00.12			(0.005-0.1) mg/kg
935.	MU 4660-88 dated 07/14/88	soil, grain	01.11 01.12 10.61	1001 - 1109	Propiconazole /tilt/	(0.05-1.0) mg/kg
936.	MUK 4.1.1966-05	cereal grain cereal crops	01.11	1001-1008	prothioconazole, Prothioconazole- desthio	(0.02-0.2) mg/kg
		Straw			prothioconazole, prothioconazole destio	(0.1-1.0) mg/kg
937.	MUK 4.1.2054-06	Water	01.11	2201 1001-1008 1213	Prochloraz	(0.025-0.25) mg/kg
		The soil	36.00.11 36.00.12			(0.15-1.5) mg/kg
		Grain and straw of cereals cultures				(0.025-0.25) mg/kg
		Straw of grain crops				(0.05-0.5) mg/kg
938.	MUK 4.1.1432-03	potato tubers	01.13.	0701	Rimsulfuron	(0.01-0.1) mg/kg
939.	MUK 4.1.1228-03	Water	01.11	2201	Spiroxamine	(0.002-0.02) mg/kg

		The soil	02.30.	1001-1008		(0.2-2.0) mg/kg
		Corn	01.11.	1213 00 000 0		(0.1-1.0) mg/kg
		green mass and plant straw	01.21. 36.00.11	0806		(0.1-0.2) mg/kg
		Grape	36.00.12			(0.05-0.5) mg/kg
940.	MUK 4.1.1906-04	grain of rice	01.12	1006	Spiroxamine	(0.1-1.0) mg/kg
		rice straw	01.11.			(0.2-2.0) mg/kg
941.	MUK 4.1.1834-04	seeds sunflower	01.11. 10.41.	1206 1507	Tebuconazole	(0.05-0.5) mg/kg
		Butter sunflower				(0.1-1.0) mg/kg
942.	MUK 4.1.1907-04	Rice grain, berries, grape juice	01.12 01.11.	1006 0806	Tebuconazole	(0.05-0.5) mg/kg
		rice straw	01.30. 10.32.	2009		(0.1-1.0) mg/kg
943.	MUK 4.1.2067-06	seeds and green mass of rapeseed	01.11. 10.41. 02.30.	1205 1514	Tebuconazole	(0.05-0.5) mg/kg
		rapeseed oil				(0.1-1.0) mg/kg
944.	MUK 4.1.2084-06	Seeds, oil and green mass of rapeseed	01.11. 10.41. 02.30.	1205 1514	Tebuconazole	(0.1-1.0) mg/kg
945.	MUK 4.1.2458-09	beet tops	01.13.	1212	Tebuconazole	(0.05-0.5) mg/kg
		Beet roots				(0.01-0.1) mg/kg
946.	MUK 4.1.1477-03	Water	01.11	2201	thiabendazole	(0.002-0.02) mg/kg
		Soil, green mass, oil and sunflower seeds, straw, cereal grains, rice, millet, corn, peas	01.12 10.41. 02.30. 36.00.11 36.00.12	1001-1008 1006 1005 1008 0713 1213 1206 1512	thiabendazole	(0.02-0.2) mg/kg
947.		Water	01.24.	2201	thiacloprid	(0.0004-0.004) mg/kg

	MUK 4.1.1399-03	soil, apples	36.00.11 36.00.12	0808		(0.02-0.2) mg/kg
948.	MUK 4.1.1853-04	cereal grain cereal crops	01.11	1001-1008 1213	thiacloprid	(0.01-0.1) mg/kg
		Grain straw cereal crops				(0.04-0.4) mg/kg
949.	MUK 4.1.1142-02	Water	01.13. 01.11	2201 0701	Thiamethoxam	(0.0002-0.002) mg/dm ³
		soil, grain, potatoes, apples, peppers, tomatoes, cucumbers, peas (grain), eggplant	01.24.1	1001-1008		(0.01-0.1) mg/kg
			01.28.11.000	1213		
			01.13.34.000	0808		
		01.13.32.000	0702			
01.11.62.000	0707					
Straw	01.13.71	0709	(0.05-0.5) mg/kg			
Sugar beet (root crops), sugar beet (tops)	01.30 36.00.11 36.00.12	0713 1212 91	(0.02-0.2) mg/kg			
950.	MUK 4.1.1805-03	Cabbage, green mass, rapeseed and mustard, currant	01.13. 02.30.3	0704 1205 1514 0810	Thiamethoxam	(0.02-0.2) mg/kg
			01.11. 10.41.26			
		Rapeseed oil and mustard	01.25.19			(0.05-0.5) mg/kg
951.	MUK 4.1.2083-06	Sunflower seeds	01.11. 10.41.	1206 1512	Thiamethoxam	(0.02-0.2) mg/kg
		sunflower oil				(0.05-0.5) mg/kg
952.	MUK 4.1.2173-07	Onions, grapes	01.13. 01.30.	0703 0806	Thiamethoxam	(0.05-0.5) mg/kg
		grape juice	10.32.	2009		(0.025-0.25) mg/kg
953.	MU 4655-88 dated 07/14/88	Peaches, feijoa, persimmon	01.11 – 01.30	0701 - 0714 0801 - 0814	Thiophanate-methyl	(0.02-0.12) mg/kg
		green vegetation		1001 - 1109		(0.2-0.6) mg/kg

954.	MU 5021-89 of 06/08/89 (method TLC)	sugar plants beets: seeds	02.30. 01.13.	1209 1212	Tiram (TMTD)	(0.25-1.0) mg/kg
		Green mass, root crops				(0.01-1.0) mg/kg
955.	MU 5044-89 of 06/08/89	Water, grain crops, plant material	01.11 01.30 36.00.11 36.00.12	2201 1001-1008 0701 -1214	thiram	(0.01-0.5) mg/kg
956.	MU 6135-91 dated 07/29/1991 (TLC method)	Sugar beet seeds	01.11 01.30	1209 1212	Tiram /TMTD/	0.25-1.0) mg/kg
		green mass, sugar beet roots				(0.01-1.0) mg/kg
957.	VMU 6092-91 dated 07/29/1991	Plant material, grain, water, soil	01.30 01.11 36.00.11 36.00.12	0701 -1214 1001-1008 2201	Tifensulfuron- methyl	(0.01-0.5) mg/kg
						(0.01-0.5) mg/l
958.	MUK 4.1.1435-03	Water	01.11.	2201 1201 1507	Tifensulfuron- methyl	(0.005-0.1) mg/l
		soy beans	10.41.			(0.01-0.1) mg/kg
		soybean oil	36.00.11 36.00.12			(0.02-0.2) mg/kg
959.	MU 4356-87 dated 06/08/87 VMU 4356-87 of 06/08/87 (GLC method)	Water	01.11 36.00.11	2201 1001-1008	Triadimenol /Baitan/	(0.007-0.2) mg/l
		The soil	36.00.12			(0.030-0.5) mg/kg
		Corn				(0.026-1.0) mg/kg
	TLC method	Water		(0.5-1.0) mg/kg	(0.1-0.2) mg/l	
960.	MU 6131-91 of 07/29/1991 TLC method GLC method	Medicinal crops	01.11 36.00.11	1001-1008 2201	Triadimenol /Baifidan/	(0.1-1.0) mg/kg
		Corn	36.00.12			(0.02-1.0) mg/kg
		Water				(0.007-0.2) mg/kg
		The soil				(0.012-0.5) mg/kg

961.	MUK 4.1.1905-04	grain of rice, berries, grape juice	01.12 01.11	1006 0806 2009	Triadimenol	(0.02-0.2) mg/kg
		rice straw	01.30 10.32			(0.04-0.4) mg/kg
962.	MUK 4.1.2458-09	beet tops	01.30	1212 91	Triadymephone	(0.05-0.5) mg/kg
		Beet roots	01.13			(0.01-0.1) mg/kg
963.	VMU 5371-91 of 07/29/1991	Cereal grain	01.11	1001-1008 1212 91 0808 10 2201	Triadymephone	(0.025-1.75) mg/kg
		green mass plants	02.30 01.13			(0.05-3.5) mg/kg
		Sugar beet, apples	01.24 36.00.11			(0.02-0.8) mg/kg
		The soil	36.00.12			(0.025-1.75) mg/kg
		Water				(0.001-0.07) mg/l
964.	MU 6177-91 of 07/29/1991	plant material	01.11 36.00.11	1213 2201	Triasulfuron /longgrand/	(0.08-0.5) mg/kg
		Straw	36.00.12			(0.04-0.5) mg/kg
		Water				(0.0007-1.0) mg/kg
		The soil				(0.02-0.5) mg/kg
965.	MUK 4.1.2063-06	cereal grain	01.11 01.12 10.61	1001 - 1109	Triasulfuron	(0.01-0.1) mg/kg
966.	MUK 4.1.2022-05	Water	01.11	2201 1001-1008	Tribenuron-methyl	(0.002-0.02) mg/kg
		Soil, cereal grain	36.00.11 36.00.12			(0.01-0.1) mg/kg
		Straw cereals, cereals cultures	01.11.5			(0.04-0.4) mg/kg
967.	MUK 4.1.2082-06	Sunflower seeds and oil	01.11 10.41	1206 1512	Tribenuron-methyl	0.005-0.1 mg/kg
968.	MUK 4.1.1436-03	Water	01.11	2201 1001-1008 1213 00 000 0 1005 1008	Triticonazole	(0.002-0.02) mg/kg
		The soil	01.11.5			(0.02-0.2) mg/kg
		Grain of spiked crops, grain corn and millet	01.11.2 01.11.42 36.00.11			(0.04-0.4) mg/kg

		straw straw, cultures	36.00.12			(0.05-0.5) mg/kg
969.	MU 1790-77 dated 11/18/1977 (GLC method)	Water	01.13.	2201 0702 3301 0713 10 1212 91	Trifluralin	(0.01-0.06) mg/kg
		Soil, tomatoes, tomato juice, essential oil raw material	01.11. 36.00.11 36.00.12			(0.01-0.5) mg/kg
		Essential oils				(0.1-0.5) mg/kg
		Peas				(0.02-1.0) mg/kg
		Sugar beet				(0.02-1.0) mg/kg
970.	MU 3019-84 dated 04/27/84 VMU 3019-84 of 04/27/1984	The soil			Trifluralin	(0.04-0.3) mg/kg
971.	MU 4414-87 of 07/22/87	Water	01.13.	2201 0704 0706 0702 0707 00 1206 00 0512	Trifluralin	(0.002-0.1) mg/l
		soil, cabbage, tomatoes cucumbers	01.11. 10.41.			(0.05-2.5) mg/kg
		Carrot	36.00.11			(0.01-0.5) mg/kg
		Seeds and oil sunflower	36.00.12			(0.1-5.0) mg/kg
972.	MU 6125-91 dated 07/29/1991	green mass, cereal grain	02.30. 01.11	1001-1008	Trifluralin	(0.0005-1.25) mg/kg
973.	MUK 4.1.1438-03	Green mass and cereal grain cultures	02.30. 01.11 10.41.	1001-1008 1206 1201 1205 1512 1507 1514	Trifluralin	(0.0005-1.25) mg/kg
		Sunflower seeds, soybeans and rapeseed				(0.25-2.0) mg/kg
		Butter sunflower, soy and rapeseed				(0.05-5.0) mg/kg
974.	MUK 4.1.1146-02	Water	01.13. 01.30	2201 0701	famoxadone	(0.0002-0.002) mg/l
		soil, tubers potatoes	01.11. 36.00.11			1001 1213

		Wheat (green mass, grain, straw)	36.00.12			(0.05-0.5) mg/kg
975.	MUK 4.1.2174-07	Tomato fruits, grapes	01.13. 01.21.	0702 0806 1206 1512	famoxadone	(0.02-0.2) mg/kg
		Green mass, seeds and oil sunflower	02.30. 11.95 10.41.			(0.05-0.5) mg/kg
976.	VMU 6101-91 of 07/29/1991	Biological material	-	-	Fenvalerate	(0.05-0.5) mg/kg / mg/l
977.	VMU 2075-79 dated 10/19/1979	Organs and tissues animals	10.11 10.12	0201 - 0210	Fenitrothion	(0.01-0.6) mg/kg
978.	MUK 4.1.1461-03	The soil	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109 2201	Fenoxaprop-P	(0.02-0.2) mg/kg
		Water	36.00.11			(0.0003-0.003) mg/kg
		Straw, seeds and soybean oil	36.00.12			(0.05-0.5) mg/kg
		Grain, roots table beetroot, sunflower seeds and oil				(0.01-0.1) mg/kg
		Seeds, oil and rapeseed green mass, seeds and oil flax, flax straw				(0.1-1.0) mg/kg
		Tops and root crops sugar beet				(0.025-0.25) mg/kg
979.	MUK 4.1.1461-03	Water	36.00.11 36.00.12	2201	Fenoxaprop-P-ethyl	(0.0003-0.003) mg/dm3
980.	MUK 4.1.2019-05	cabbage, carrot	01.13.	0704 0713 0706	Fenoxaprop-P-ethyl	(0.01-0.1) mg/kg
		Peas	01.11.			(0.05-0.5) mg/kg
981.	MUK 4.1.1400-03	Water	01.13.51	2201	Fipronil	(0.0005-0.005) mg/l

		The soil	01.11	0701		(0.006-0.2) mg/kg
		Potato tubers, grain	36.00.11 36.00.12	1001-1008 1213 00 000 0		(0.005-0.1) mg/kg
		Straw, grain crops				(0.01-0.1) mg/kg
982.	MUK 4.1.1970-05	green mass pasture grasses	-	-	Fipronil	(0.005-0.1) mg/kg
983.	MUK 4.1.1442-03	Water	01.11 36.00.11 36.00.12	2201 1001-1008 1213 00 000 0	Florasulam	(0.005-0.05) mg/l
					flumetsulam	(0.005-0.05) mg/l
		The soil			Florasulam	(0.004-0.04) mg/kg
					flumetsulam	(0.004-0.04) mg/kg
		Corn			Florasulam	(0.025-0.25) mg/kg
					flumetsulam	(0.025-0.25) mg/kg
984.	MUK 4.1.1443-03	Water	01.13.	2201 0701 1205 1201 1204 00 1206 00 1514 1507 1515 1512 0713 10	Fluazifop-P-butyl	(0.0005-0.005) mg/kg
		Potato tubers, rape seeds, soybeans, flax, sunflower, pea grain, green mass plants	01.11. 10.41.24 01.13 02.30. 36.00.11 36.00.12			(0.1-0.01) mg/kg
		Rapeseed, soybean, linseed oil, sunflower				(0.02-0.2) mg/kg
985.	MUK 4.1.2058-06	Seeds and oil rapeseed, sunflower, soybean grain and oil	01.11. 10.41. 10.41.24 10.41.21.000	1205 1514 1206 00 1512 1201	Fluazifop-p-butyl	(0.02-0.2) mg/kg
		Pea grain				

	Onion	1507 071310 070310	(0.01-0.1) mg/kg
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986.	MUK 4.1.1148-02	Water	01.13.	2201	fludioxonil	(0.005-0.1) mg/dm ³
		The soil	01.11	0701		(0.2-4.0) mg/kg
		Potato	02.30.3	1001-1008		(0.02-4.0) mg/kg
		Cereal grain, straw, corn corn, green mass corn	10.41.24 36.00.11 36.00.12	1213 00 000 0 1005 1206 00 1512		(0.01-0.1) mg/kg
		Green mass, seeds and oil sunflower				(0.02-0.2) mg/kg
987.	MUK 4.1.1807-03	Sugar beet tops and roots, green peas and pea grain	01.13. 01.11.	1212 91 0708 0713 10	fludioxonil	(0.02-0.2) mg/kg
988.	MUK 4.1.2055-06	Corn, soybean oil	01.11. 10.41.	1201 1507	fludioxonil	(0.02-0.2) mg/kg
989.	MU 4346-87 dated 06/08/87 VMU 4346-87 of 07/08/1987	Water	01.13.	2201	Fluorochloridone /racer/	(0.01-0.4) mg/l
		The soil	36.00.11	0701		(0.05-0.3) mg/kg
		Potato	36.00.12	0702		(0.12 -0.8) mg/kg
		tomatoes		0706		(0.2 -0.9) mg/kg
		Carrot				(0.15-1.5) mg/kg
990.	MUK 4.1.1444-03	Water	01.11	2201	Flutriafol	(0.003-0.02) mg/kg
		Grain straw spiked	01.13. 02.30.	1001-1008 1213 00 000 0		(0.1-0.2) mg/kg
		soil, grain, root crops and tops of sugar beet, green mass of cereals, grapes, apples	01.21. 01.24. 36.00.11 36.00.12	1212 91 0806 0808 10 2201		(0.025-0.5) mg/kg

991.	MUK 4.1.1854-04	pea grain, sunflower seeds and oil	01.11. 10.41.	0713 1206 1512	Flutriafol	(0.05-0.5) mg/kg
992.	MUK 4.1.1965-05	apple fruits	01.24.	0808	Flutriafol	(0.05-0.5) mg/kg
		Berries and grape juice	01.30. 10.32.	0806 2009		(0.025-0.5) mg/kg
993.	MU 1544-76 dated 12/20/1976	Water	03.11 – 03.22	2301	Fozalon	(0.005-0.5) mg/kg
		A fish	10.20	0301 - 0308		(0.25-2.5) mg/kg
		plant material, meat	10.11 01.11 – 01.30 36.00.11 36.00.12	0201 - 0210 0701 - 0714 0801 - 0814 1001 - 1109 2201		(0.3-3.0) mg/kg
994.	MU 1552-76 dated 12/20/1976	Milk, fabrics animal, grass, beets, potatoes, mixed fodder	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 – 01.30 10.32	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 0701 - 0714 0801 - 0814 1001 - 1109 2001 - 2008	Fozalon	(0.2 -2.0) mg/kg
995.	MU 1553-76 dated 12/20/1976 TID	Milk, animal tissues, fish, beets, potatoes, grass, mixed fodder, eggs, leaves	01.11 – 01.30	0701 - 0714	Fozalon	(0.02-0.4) mg/kg
	1.19.10 10.91 – 10.92		0801 - 0814 1001 - 1109 1201 - 1214 2301 - 2309	(0.005-0.1) mg/kg		
996.	MUK 4.1.1237-03	Water	01.13. 01.30.	0706 0703	Chizalofop-P-ethyl	(0.0001-0.002) mg/dm3
		The soil	01.11.	0706		(0.2-2.0) mg/kg

		Roots table beet	10.41. 36.00.11	0701 0702		(0.005-0.2) mg/kg
		Cabbage	36.00.12	0704		(0.003-0.1) mg/kg
		carrot roots, turnip onion, table beet tops, potato tubers, tomatoes, flax seeds and oil		1204 1515 2201		(0.01-0.2) mg/kg
		flax straw				(0.05-0.5) mg/kg
997.	MUK 4.1.1815-03	Water	01.13. 01.11. 10.41. 36.00.11	0701 1212 91 07 06 1201	Chizalofop-P-ethyl	(0.0001-0.0008) mg/dm3
		The soil, potato tubers, roots and tops of sugar, table and fodder beets, soy and flax seeds	36.00.12	1204 00 1507 2201		(0.01-0.08) mg/kg
		flax straw				(0.05-0.4) mg/kg
		soybean oil				(0.025-0.2) mg/kg
998.	MUK 4.1.1953-05	Onion - turnip, root crops carrots, cabbages	01.13.	0703 0706 0704	Chizalofop-P-ethyl	(0.025-0.2) mg/kg
999.	MUK 4.1.2064-06	Pea grain, seeds sunflower	01.11. 10.41.	0713 1206 1512	Chizalofop-P-ethyl	(0.01-0.08) mg/kg
		Butter sunflower				(0.025-0.2) mg/kg
1000.	MUK 4.1.1403-03	Water	01.11.	1201	Chlorimuron-ethyl	(0.002-0.02) mg/kg
		The soil, soybean seeds	10.41. 36.00.11	1507 2201		(0.01-0.1) mg/kg

		soybean oil	36.00.12			(0.02-0.2) mg/kg
1001.	MU 2790-83 dated 05/12/83 VMU 2790-83 dated 05/12/1983 TLC method	herbal products	01.11 – 01.30 36.00.11 36.00.12	0701 - 0714 0801 - 0814 1001 - 1109 2201	Chlorothalonil /Daconil/	(0.08-3.0) µg/kg
		The soil				(0.02-0.5) µg/kg
		Water				(0.01-0.06) µg/kg
	GLC method	vegetable products				(0.004-3.0) µg/kg
		The soil				(0.001-0.5) µg/kg
		Water				(0.0005-0.06) µg/kg
1002.	MUK 4.1.1445-03 clause 1, clause 2.1, clause 2.2, clause 2.3.1, clause 2.3.2, clause 2.3.3, clause 2.3.8, clause 2.3.9, clause 2.4, clause 2.5, clause 2.6, clause 3, clause 4,	Potato	01.13 01.11	0701 1001-1008 1213 0806 0808	Chlorothalonil	(0.004-0.04) mg/kg
		Grain straw cereal crops	01.21 01.24			(0.04-0.32) mg/kg
		grain, grapes, apples				(0.005-0.1) mg/kg
1003.	MU 2097-79 dated 10/19/1979 TLC method	Vegetable material	01.30 36.00.11 36.00.12	0701-1214 90 900 0 2201	Chlorpyrifos /Dursban/	(0.5-3.0) mg/kg
		The soil				(0.1-1.0) mg/kg
		Water				(0.1-1.0) mg/l
	GLC method	plant material				(0.01-3.0) mg/kg
		The soil				(0.005-0.8) mg/kg
		Water				(0.002-0.02) mg/l
1004.	MU 2414-81 of 08/06/1981	Water		2201	Chlorpyrifos /Dursban/	(0.001-0.02) mg/l
		The soil	36.00.11			(0.002-0.8) mg/kg
		Lesnaya vegetation	36.00.12			(0.01-0.03) mg/kg
		Biomeida				(0.05 -0.1) mg/kg
1005.	MU 3016-84 dated 04/27/84 VMU 3016-84 of 04/27/1984 TID	Corn	01.11 36.00.11 36.00.12	1001-1008 2201	Chlorpyrifos-methyl /reldan/	(0.04-14) mg/kg
		Water				(0.004-0.1 mg/l)

1006.	MUK 4.1.2024-05	Roots sugar beet	01.13.71	1212 91	Chlorpyrifos	(0.0006-0.012) mg/kg
1007.	MUK 4.1.2027-05	Water	36.00.11 36.00.12	2201	Chlorsulfoxime	(0.0005-0.01) mg/l
1008.	VMU 3885-85 of 05/22/1985	Water	01.30	0701-1214 2201	Chlorsulfuron	(0.005 0.1) mg/l
		The soil	36.00.11			(0.02-0.2) mg/kg
		plant material	36.00.12			(0.01-0.2) mg/kg
1009.	MUK 4.1.1806-03	Water	01.11	1001-1008 1213 1204 2201	Chlorsulfuron	(0.002-0.02) mg/kg
		soil, grain grain crops, seeds flax	36.00.11 36.00.12			(0.01-0.1) mg/kg
		Grain straw pickupcrops, flax straw				(0.04-0.4) mg/kg
1010.	MUK 4.1.1149-02 TLC method	Water	02.30.	0701 0806 0707 2201	Cymoxanil	(0.004-0.04) mg/kg
		the soil	01.13.			(0.1-1.0) mg/kg
	GLC method	the soil	01.21.			(0.02-0.75) mg/kg
		green mass of plants, tubers potato, grape berries, cucumber fruits	01.13. 36.00.11 36.00.12			(0.02-0.75) mg/kg
1011.	MUK 4.1.2175-07	tomatoes, grape	01.13. 01.21.	0702 00 000 0806 1206 00 1512	Cymoxanil	(0.01-1.0) mg/kg
		Green mass, seeds and oil sunflower	02.30.			(0.1-1.0) mg/kg
			01.11.			
			10.41.			
1012.	MU 6181-91 of 07/29/1991 (GLC method)	Water, soil, plants	01.30	0701-1214 2201	Cyproconazole	(0.005-0.5) mg/kg
			36.00.11			(0.005-0.5) mg/l
			36.00.12			
1013.	MUK 4.1.1973-05	Tops and roots of sugar beet	01.13.	1212	Epoxiconazole	(0.05-0.5) mg/kg
1014.	MU 5007-89 dated 06/08/89	Water	01.24	0701-0714	Esfenvalerate	(0.005-0.1) mg/l

		fruit and vegetable crops	01.13 36.00.11 36.00.12	2201		(0.005-0.1) mg/kg
1015.	MUK 4.1.1446-03	Water water reservoirs	01.24.1 01.13.5	0808 0701 1001-1008 1213 2201	Esfenvalerate	(0.001-0.04) mg/kg
		Soil, apples, potatoes	01.11 36.00.11			(0.015-0.04) mg/kg
		Grain of cereal crops	36.00.12			(0.01-0.)1 mg/kg
		Grain straw cereal crops				(0.02-0.2) mg/kg
1016.	MUK 4.1.1809-03	seeds sunflower and soy	01.11. 10.41.	1206 1201 1512 1507	Esfenvalerate	(0.01-0.1) mg/kg
		sunflower oil and soybeans				(0.02-0.2) mg/kg
1017.	MUK 4.1.1954-05	Potato, cucumbers, tomatoes, tomato juice	01.13. 10.32. 01.13. 01.21. 10.32.	0701 0707 0702 2009 0703 0806 2009	Ethylenethiourea	(0.002-0.04) mg/kg
		Onions, grapes, grape juice				(0.004-0.04) mg/kg
1018.	MU 2141-80 of 01/28/1980	egg yolks	01.47. 10.41	0407 0209	HOP /DDE, DDD, DDT, Gamma-HCCH/ PCB HOP /DDE, DDD, DDT, Gamma-HCCH/ PCB	(0.005-0.60) mg/kg
		chicken fat				(0.004-0.050) mg/kg
						(0.5-5.0) mg/kg

1019.	MUK 4.1.2061-06	Berries, grape juice, pepper, eggplant	01.21. 10.32. 01.28. 01.13.	0810 2009 0709	Abamectin	(0.002-0.02) mg/kg
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1020.	VMU 2476-81 of 10/22/1981	Apples, citrus	01.24. 01.30.	0808 0805	Bromopropylate /neoron/	(0.02-5.0 mg/kg
1021.	VMU 2786-83 of 05/12/1983 GLC method	Water	01.30 10.10	0701-1214 90 900 0 0201-0208 0401 2201	Amitraz /Mitak/	(0.001-0.5) mg/l
		Vegetable material, soil	01.41. 36.00.11			(0.01-1.0) mg/kg
	TLC method	Water	36.00.12			(90.006-0.6) mg/l
		Plant material, soil				(0.06-6.0) mg/kg
		Milk				(0.02-5) mg/kg
		organs and tissues of animals				(0.01-5)mg/kg
1022.	MUK 4.1.2011-05	Water	01.21. 10.32.	0806 2009 2201	Fenarimol	(0.00002-0.0002) mg/dm3
		The soil, grapes grape juice	36.00.11 36.00.12			(0.02-0.2) mg/kg
1023.	MU 6270-91 of 07/29/1991 clause 2.6.2.1 cl.1, cl.2.1, cl.2.2, cl.2.4, cl.2.5.1, clause 2.5.3, clause 2.5.4, clause 2.6.1, clause 2.6.3.1 (GLC method)	Potato, cucumb ers, tomatoe s, sugar beet, grapes	01.13. 01.21. 36.00.11 36.00.12	0701 0707 0702 1212 0806 2201	Oksadixyl	(0.04-2.4) mg/kg
		The soil				(0.2-12.0) mg/kg
		Water				(0.002-0.12) mg/kg
1024.	MU 2481-81 dated 10/22/81 TLC method	Water	01.25.	0810 0805	Diflubenzuron	(0.01 -0.1) mg/l
		The soil	01.30.			(0.02-0.6) mg/kg

	Forest vegetation, strawberries, citrus fruits, potatoes, eggplants, cabbage	01.13. 36.00.11 36.00.12	0701 0709 0704 2201	(0.04-4.0) mg/kg
GLC method	Water			(0.02-0.1) mg/l

		Soil, forest vegetation, strawberries, citrus fruits, potatoes, eggplant, cabbage				(0.05 -5.0) mg/kg
1025.	MUK 4.1.1217-03	Water	02.30.3	1214 2201	Diflubenzuron	(0.0005-0.002) mg/kg
		Soil, pasture grasses, alfalfa	36.00.11 36.00.12			(0.01-0.4) mg/kg
1026.	MUK 4.1.1791-03	Champignon	01.30.10.151	0709 51 000 0	Diflubenzuron	(0.025-0.2) mg/kg
1027.	VMU 6176-91 of 07/29/1991 TLC method	Vegetable material	01.30	0701-1214 2201	Fenoxycarb /Insegar/	(0.01-1.0) mg/kg
		Water	36.00.12			(0.001-1.5) mg/kg
		The soil				(0.006-0.3) mg/kg
	GLC method	Vegetable material				(0.005-1.0) mg/kg
		Water, soil				(0.001-2.0) mg/kg
1028.	MUK 4.1.2272-07	Apples, plums	01.24. 01.21.	0808 0809 0806 2009	Fenoxycarb	(0.01-0.1) mg/kg
		grapes, juice grape				0.05-0.5 mg/kg
1029.	MUK 4.1.2062-06	Water	01.24.	0808 2201	pyridaben	(0.01-0.5) mg/l
		soil, apples	36.00.11 36.00.12			(0.05-0.5) mg/kg
1030.	MU 3016-89 of 06/08/1989 GLC method	Potato, cucumbers, tomatoes, apples, peaches, grapes, citrus fruits (lemons, oranges, tangerines)	01.30 01.13 36.00.11 36.00.12 10.41.4-10.41.42.000 01.11-01.11.99.190 01.2	0701-0714 90 900 0803-0814 1001-1008 90 00 0 1104-1104 30 900 0	Triadymephone	(0.02-0.34) mg/kg
		Corn				(0.1-1.7) mg/kg
		green mass plants				(0.2-3.4) mg/kg

		The soil				(0.025-1.7) mg/kg
		water				(0.002-0.0034) mg/l
	TLC method	Potato				(0.04-0.16) mg/kg
		Apples				(0.02-0.16) mg/kg
		Citrus				(0.06-0.16) mg/kg
		Corn				(0.3-1.6) mg/kg
		soil with large humus content				(0.05-1.6) mg/kg
		Water				(0.002-0.016) mg/l
		Raw materials of medicinal cultures				(0.01-0.1) mg/kg
1031.	MU 2474-81 dated 10/22/1981 clause 2.5.3 cl.1, cl.2.1, cl.2.2, cl.2.3, cl.2.4, cl.2.5.3.2, cl.2.6, cl.3, cl.4 (RTX method)	Water	01.3	0701-1214	DNOC	(0.005-0.02) mg/l
		Cucumbers, potatoes	36.00.11 36.00.12	2201		(0.06-0.2) mg/kg
1032.	MU 2073-79 dated 10/19/1979	Sunflower seeds, sunflower seed oil	01.11. 10.41.	1206 0512	diquat	(0.05-0.1) mg/kg
1033.	MUK 4.1.1410-03	Soddy-podzolic soil, black soil,	01.13.51	0701	diquat	(0.2-2.0) mg/kg
		potato tubers				(0.05-0.5) mg/kg
1034.	MU 2078-79 of 10/19/1979 TLC method	Raw chamomile pharmacy and oilseed poppy	01.11.	-	trichlorfon /Chlorophos/	(0.1-1.0) mg/kg
1035.	MU 1763-77 of 10/12/1977 TLC method	Biological media, tissues internal organs, blood Tissues of internal organs	-	-	Betanal /Phenmedifam/	(0.5-5.0) mg/kg

		Blood				(0.4-4.0) µg/ml
1036.	MU 2837-83 dated 08/24/83	Water, soil	01.13	1212	Betanal /Phenmedifam/	(0.005-1.0) mg/kg
		Sugar beet	36.00.11 36.00.12	2201		(0.01-1.2) mg/kg
1037.	OST 10 071-95 Soils. Method for determination of 137 Cs	The soil	-	-	Cesium Cs-137	(3-50000) Bq/kg
1038.	MUK 4.1.1473-03	Root crops and tops of sugar, canteen and fodder beet	01.13.	1212	Phenmedifa	(0.02-0.16) mg/kg
			01.30			Desmedipham
1039.	MUK 4.1.1910-04	Root crops and green mass of the dining room and fodder beet	01.13. 02.30.	0706	Phenmedifam	(0.05-0.5) mg/kg
1040.	MUK 4.1.1429-03	Water	01.13	1212	Desmedipham	(0.02-0.2) mg/l
		The soil	02.30.	0706		(0.01-1.0) mg/kg
		Root crops and green mass of sugar, canteen and fodder beet	01.13. 36.00.11 36.00.12	2201		(0.05-0.5) mg/kg
1041.	MU 2797-83 dated 05/12/83 VMU 2797-83 of 05/12/1983	Water	01.11.	1206	Procymidon /sumilex/	(0.02-0.1) mg/kg
		The soil	36.00.11	2201		(0.2 -1.0) mg/kg
		Sunflower seeds	36.00.12			(0.2 – 2.0) mg/kg
		Blood, urine				(0.02 -0.1) mg/kg
1042.	MU 4322-87 dated 06/08/87	Gastric juice, saliva, bile, blood	-	-	Procymidon /sumilex/	(0.05-10.0) µg/ml
		Urine				(0.002-10.0) µg/ml
		Fabrics internal bodies				(0.05-10.0) µg/kg
1043.	MU 3010-84 dated 04/27/84 VMU 3010-84 of 04/27/1984	Water	01.30	0701-1214	Metamitron /goltix/	(0.05-1.0) mg/l
		The soil	36.00.11	2201		(0.1-10.0) mg/kg
		beet roots	36.00.12			(0.1 -5.0) mg/kg

1044.	MUK 4.1.2053-06	Tops and root crops sugar beet	01.30 01.13.	1212	Metamitron	0.05-0.5 mg/kg
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1045.	MUK 4.1.2081-06	Water	01.13.	1212	Metamitron	(0.01-0.1) mg/dm ³
		The soil	01.30	0706		(0.0-0.5) mg/kg
		Roots sugar, table and fodder beet	36.00.11 36.00.12	2201		(0.015-0.15) mg/kg
		Tops of table beet				(0.03-0.3) mg/kg
1046.	MUK 4.1.2169-07	canteen tops and fodder beet	01.13. 01.30	1212 0706	Metamitron	(0.05-0.5) mg/kg
		Roots table and fodder beet				(0.03-0.3) mg/kg
1047.	MU 5003 dated 06/08/89	Water	01.13. 02.30.3	0702 0707	Buprofezin /applaud/	(0.0002-0.003) mg/dm ³
		The soil	01.30	2201		(0.008-0.6) mg/kg
		Plants	36.00.11 36.00.12	0701-1214		(0.02-0.6) mg/kg
1048.	MU 76-97 dated 12/19/97	Water	01.13.	0702	Buprofezin	(0.0004-0.04) mg/dm ³
		The soil	36.00.11	0707		(0.008-1.0) mg/kg
		Tomatoes, cucumbers	36.00.12	2201		(0.004-1.0) mg/kg
1049.	MU 5005-89 of 06/08/89	apples, grapes	01.24	0808 10	Clofentezin /apollo/	(0.005-0.1) mg/kg
		Water, soil, fruit crops	01.21. 36.00.11 36.00.12	08 06 0803-0813 2201		(0.005-0.1) mg/l
1050.	MU 5008-89 dated 06/08/89	Water, fruit and vegetable crops	01.24 01.13 36.00.11 36.00.12	0803-0813 0701-0714 2201	fluvalinate /Maurik/	(0.005-0.1) mg/kg
1051.	MU 6223-91 dated 07/29/1991	Honey, wax	01.49.21 10.89	0409 1702	fluvalinate	(0.01-0.5) mg/kg
1052.	MU 5014-89 of 06/08/89	Vegetable material	01.30	0701-1214	Dithiocarbamates /cineb, polycarbacin/	(0.02-0.5) mg/kg
1053.	MU 5028-89 of 06/08/89	Corn	01.11	1005	Atrazine	(0.02-2.0) mg/kg

		green mass corn and soy	02.30.	1201		(0.01-2.0) mg/kg
1054.	MUK 4.1.1424-03	Water	01.24. 01.11	2201 0808 1001-1008	Dithianon	(0.0025-0.025) mg/dm3
		soil, apples, grain of wheat	02.30. 36.00.11			(0.02-0.2) mg/kg
		green mass	36.00.12			(0.04-0.4) mg/kg
1055.	MUK 4.1.2069-06	Grape, grape juice, peaches	01.21. 10.32. 01.24.	0806 2009 0809	Dithianon	(0.02-0.2) mg/kg
1056.	MUK 4.1.2462-09	Tomatoes, turnip	01.13.	0702 0703	Dimethomorph	(0.05-0.5) mg/kg
1057.	MUK 4.1.1026-01	Water	01.24.	0808 0809 2201	Cyprodinil	(0.005-0.05) mg/l
		The soil	36.00.11			(0.01-0.1) mg/kg
		Apples, pears, stone fruit	36.00.12			(0.02-0.2) mg/kg
1058.	MUK 4.1.1140-02	Water	01.24. 01.13	0808 0701 2201	Lufenuron	(0.0004-0.004) mg/dm3
		The soil	36.00.11			(0.01-0.1) mg/kg
		Apples, potato tubers	36.00.12			(0.02-0.2) mg/kg
1059.	MUK 4.1.2080-06	tomatoes	01.13.	0702	Lufenuron	(0.02-0.2) mg/kg
1060.	MUK 4.1.1144-02	Water	01.13.	1212 2201	Triflusulfuron- methyl	(0.0008-0.008) mg/kg
		The soil	36.00.11			(0.016-0.16) mg/kg
		Sugar beet roots	36.00.12			(0.01-0.5) mg/kg
		Sugar beet tops				(0.05-0.5) mg/kg
1061.	MUK 4.1.1232-03 cl.1, cl.2.1, cl.2.2, cl.2.3, cl.2.4, clause 2.5.1, clause 2.5.2, clause 2.5.3, clause 2.5.4, clause 2.5.6, clause 2.5.7, clause 2.6.1, clause 2.6.3, cl.2.7, cl.2.8, cl.3, cl.4,	Water	01.24. 36.00.11	0808 2201	Trifloxystrobin	(0.0005-0.005) mg/dm3
		The soil	36.00.12			(0.01-0.1) mg/kg
		Apples				(0.02-0.2) mg/kg

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1062.	MUK 4.1.1234-03 cl.2.7.1 cl.1, cl.2.1, cl.2.2, cl.2.3, cl.2.4, cl.2.5, cl.2.6, cl.2.8, cl.3, cl.4, cl.5	Water	01.13. 36.00.11	2201 0701	Fenamidone	(0.0005-0.005) mg/dm ³
		The soil	36.00.12	0702 0703		(0.01-0.1) mg/kg
		potatoes, tomatoes, onions, cucumbers		0707 2201		(0.02-0.2) mg/kg
1063.	MUK 4.1.1236-03 GLC method	Water	01.24.	080810	flufenazine	(0.003-0.03) mg/l
		soil, apples, grape	01.21. 10.32.	0806 2009		(0.05-1.0) mg/kg
		Juice	36.00.11	2201		(0.02-0.6) mg/l
	HPLC method	Water	36.00.12			(0.001-0.01) mg/ml
		Soil, apples, grapes				(0.02-1.0) mg/kg
		Juice				(0.006-0.06) mg/l
	TLC method	Water				(0.005-0.05) mg/l
		Soil, apples, grapes				(0.10-1.0) mg/kg
		Juice				(0.3-3.0) mg/l
1064.	MUK 4.1.1398-03	Water	01.13. 36.00.11	0704 0707	propamocarb hydrochloride	(0.0025-0.025) mg/dm ³
		The soil	36.00.12	0702 2201		(0.025-0.2) mg/kg
		Cabbage, cucumbers, tomatoes				(0.05-0.5) mg/kg
1065.	MUK 4.1.2390-08	potato tubers	01.13.	0701	propamocarb hydrochloride	0.05-1.0) mg/kg
1066.	MUK 4.1.1422-03	root crops and tops sugar, table and fodder beet	01.13	1212 91 0706 90 900 1	Ethofumesate	(0.05-0.5 mg/kg
1067.	MUK 4.1.1434-03	Water	01.13. 01.24. 01.28.	0707 0808 0709	Spinosad: Spinozyn A	(0.0025-0.025) mg/l
		The soil	01.13.	0704	Spinozyn D	(0.0025-0.025) mg/l
					Spinozyn A	(0.05-0.5) mg/kg

			01.13. 36.00.11 36.00.12	0701 2201	Spinozyn D Spinosyn A + Spinozyn D	(0.05-0.5) mg/kg (0.0025-0.025) mg/kg (0.0025-0.025) mg/kg
1068.	MUK 4.1.1439-03	Water The soil Grape, apples	01.21. 01.24. 36.00.11 36.00.12	0806 0808 2201	Fenpyroximate	(0.001-0.5) mg/kg (0.02-0.1) mg/kg (0.025-0.5) mg/kg
1069.	MUK 4.1.1457-03	Water, The soil	01.24. 36.00.11 36.00.12	0808 2201	Kresoxim	0.0005-0.005 mg/dm ³ .01-0.1 mg/kg
1070.	MUK 4.1.1457-03	Water The soil Apples	01.24. 36.00.11 36.00.12	0808 2201	Kresoxim-methyl	(0.001-0.01) mg/dm ³ (0.02-0.2) mg/kg (0.04-0.4) mg/kg
1071.	MUK 4.1.1967-05	cucumbers, tomatoes, berries and grape juice	01.13. 01.21. 10.32.	0707 07 02 08 10 2009	Kresoxim-methyl	(0.1-1.0) mg/kg
1072.	MUK 4.1.1459-03	Water The soil, apples	01.24. 36.00.11 36.00.12	0808 10 2201	Pyriproxyfen	(0.008-0.06) mg/l (0.04-0.30) mg/kg
1073.	MUK 4.1.1836-04	green mass Cucumbers, tomatoes	02.30. 01.13.	0707 0702	Pyriproxyfen	(0.02-0.2) mg/kg (0.01-0.1) mg/kg
1074.	MUK 4.1.1474-03	Water The soil, potato tops potato tubers	01.30 01.13. 36.00.11 36.00.12	0701 2201	Iprovalicarb	(0.002-0.02) mg/kg (0.04-0.4) mg/kg (0.02-0.2) mg/kg
1075.	MUK 4.1.1808-03	Water The soil Corn Straw	01.11 36.00.11 36.00.12	1001-1008 1213 00 000 0 2201	flucarbazone	(0.004-0.032) mg/kg (0.008-0.064) mg/kg (0.01-0.16) mg/kg (0.08-0.64) mg/kg

1076.	MUK 4.1.1812-03	Water	01.25. 01.13.	0810 0707	Tolylfluanid	(0.0005-0.005) mg/dm ³
		The soil	01.24. 01.21.	0702 0808		(0.02-0.2) mg/kg
		strawberries, cucumbers, tomatoes, apples, grapes	36.00.11 36.00.12	0806 2201		(0.05-0.5) mg/kg
1077.	MUK 4.1.1814-03	Water	01.13.	0701	Fluazinam	(0.001-0.01) mg/dm ³
		The soil	36.00.11	2201		(0.02-0.2) mg/kg
		Potato	36.00.12			(0.025-0.25) mg/kg
1078.	MUK 4.1.1826-03	Water	01.13.	0701	Chlorpropham	(0.01-0.1) mg/kg
		The soil	36.00.11	2201		(0.05-0.5) mg/kg
		Potato	36.00.12			(0.04-0.4) mg/kg
1079.	MUK 4.1.1858-04	Water	01.13. 36.00.11 36.00.12	0706 2201	Lenacil	(0.0005-0.005) mg/dm ³
		Root crops sugar, canteen and fodder beet				(0.02-0.2) mg/kg
		haulm fodder beets				(0.05-0.5) mg/kg
1080.	MUK 4.1.1971-05	Potato crisps	10.31.	2005	Chlorpropham	(0.04-0.4) mg/kg
1081.	MUK 4.1.1980-05	Water	36.00.11	2201	Prothioconazole	(0.0005-0.01) mg/dm ³
		The soil	36.00.12			(0.01-0.2) mg/kg
1082.	MUK 4.1.2013-05	Meat, liver, fat and milk agricultural th animals	10.11 10.12 10.51 01.41.2	0201 - 0210 0401 - 0406	Tetramethrin	(0.1-2.0) mg/kg
1083.	MUK 4.1.2048-06	Water	36.00.11	2201	Sulfometuron- methyl	(0.002-0.04) mg/dm ³
		The soil	36.00.12			(0.02-0.4) mg/kg
1084.	MUK 4.1.2065-06	Water	36.00.11	2201	Sulfometuron- methyl potassium salt	(0.025-0.5) mg/dm ³
		The soil	36.00.12			(0.01-0.2) mg/kg

1085.	MUK 4.1.2140-06	Water	36.00.11	2201	Bromadiolone	(0.0005-0.01) mg/dm ³
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			36.00.12			
1086.	MUK 4.1.2167-07	Water	01.24. 01.13.	0808 0701 0806 2201	Kaptan	(0.008-0.064) mg/kg
		The soil	01.21. ,36.00.11 36.00.12		Folpet	(0.008-0.064) mg/kg
					Kaptan	(0.02-0.16) mg/kg
		Apples			Folpet	(0.02-0.16) mg/kg
		potato tubers, grape			Kaptan	(0.02-0.16) mg/kg
				Folpet	(0.02-0.16) mg/kg	
1087.	MUK 4.1.2284-07	Water	01.24.	0808 0806 2009 2201	Indoxacarb	(0.005-0.05) mg/dm ³
		The soil	01.21.			(0.01-0.1) mg/kg
		Apples, grape berries, apple and grape juice	10.32.			(0.02-0.2) mg/kg
			36.00.11 36.00.12			
1088.	MUK 4.1.2387-08	Water	01.13.	0701 2201	Pentsicuron	(0.005-0.05) mg/dm ³
		The soil, potato tubers	36.00.11 36.00.12			(0.01-0.1) mg/kg
1089.	MUK 4.1.1466-03	Water	01.13. 36.00.11	1212 0706	Ethofumesate	(0.0025-0.025) mg/dm ³
		Soil, sugar beet tops	36.00.12			(0.1-1.0) mg/kg
		Keorneplody sugar, canteen and fodder beet				(0.05-0.5) mg/kg
1090.	MUK 4.1.3122-13	Peaches, celery	01.24. 01.13.	0809 0706	Chlorothalonil	(0.01-0.1) mg/kg
1091.	MUK 4.1.2277-07	Grape and Apple juice	10.32.	2009	Chlorothalonil	(0.005-0.1) mg/kg
1092.	MUK 4.1.3120-13	Citrus fruits (fruits, juice)	01.30.	0805	Pyriproxyfen	(0.025-0.25) mg/kg
1093.	MUK 4.1.3022-12	rape seeds (mustard)	01.11. 10.41.	1205 1514	Esfenvalerate	(0.01-0.1) mg/kg
		Butter				(0.02-0.2) mg/kg

1094.	MUK 4.1.3002-12	Seeds and oil rapeseed	01.11. 10.41.	1205 1514	thiabendazole	(0.01-0.1) mg/kg
1095.	MUK 4.1.2988-12	Green mass of plants, grain and corn oil	02.30. 01.11. 10.41.	1005 1515	Fluroxypyr	(0.01-0.08) mg/kg
1096.	MUK 4.1.3005-12	Cabbage (cabbage, broccoli, cauliflower), eggplant, pulp and juice of citrus fruits (oranges, lemons, grapefruits, tangerines, etc.), lettuce, raisins	01.13. 01.30. 10.39.	0704 0805 0705 0806	Chlorantraniliprole	(0.01-0.1) mg/kg
1097.	MUK 4.1.2860-11	tomato fruit, grape berries, tomato and grape juice,	01.13. 10.32. 01.21.	0702 2009 0806 2009	Chlorantraniliprole	(0.02-0.2) mg/kg
1098.	MUK 4.1.2866-11	Fruit stone fruits crops, peppers, cucumbers, tomatoes, grapes and grape juice	01.24 01.28. 01.13. 01.21. 10.32.	0809 0709 0707 0702 0806 2009	Chlorantraniliprole	(0.01-0.1) mg/kg
1099.	MUK 4.1.2590-10	Water	01.13.	0701	Chlorantraniliprole	(0.005 - 0.05) mg/l
		Soil, potato tubers, apples and Apple juice	01.24. 10.32. 36.00.11 36.00.12	0808 2009 2201		(0.02 - 0.2) mg/kg
1100.	MUK 4.1.2987-12	Berries, grape juice, green mass, seeds and oil of rapeseed	02.30. 01.11. 10.41. 01.21.	1205 1514 0806 2009	thiacloprid	(0.01-0.1) mg/kg

			10.32.			
1101.	MUK 4.1.2937-11	potato tubers	01.13.	0701	thiacloprid	(0.01-0.1) mg/kg
1102.	MUK 4.1.2691-10	Rape seeds and oil	01.11. 10.41.	1205 1514	Acetamiprid	(0.01-0.1) mg/kg
1103.	MUK 4.1.2911-11	Tomato fruits and tomato juice	01.13. 10.32.	0702 2009	Rimsulfuron	(0.02-0.2) mg/kg
1104.	MUK 4.1.2267-07	Corn oil	10.41.	1515	Rimsulfuron	(0.01-0.5) mg/kg
1105.	MUK 4.1.2983-12	green mass corn	02.30. 01.11.	1201	pyraclostrobin	(0.05-0.5) mg/kg
		Grain and oil of corn, seeds and oil of soybean, sunflower and rapeseed	10.41. 10.41. 01.13. 10.32.	1507 1206 00 1512 1205 1514		(0.02-0.2) mg/kg
		Tomato fruits and cucumbers, tomato juice, carrot roots, onion and cabbage		0702 00 000 0707 00 2009 0706 10 000 0703 10		(0.1-1.0) mg/kg
		potato tubers		0704 0701		(0.01-0.1) mg/kg
1106.	MUK 4.1.2986-12	Cabbage	01.13.	0704	Clomazone	(0.01-1.0) mg/kg
1107.	MUK 4.1.2993-12	Citrus	01.30.	0805	Clofentezin	(0.01-0.1) mg/kg
1108.	MUK 4.1.3006-12	Carrot	01.13.	0706	Cyprodinil	(0.01-0.1) mg/kg
1109.	MUK 4.1.2989-12	tomatoes	01.13.	0702	Cyprodinil	(0.5-5.0) mg/kg
1110.	MUK 4.1.2301-07	Berries and juice grapes	01.21. 10.32.	0806 2009	Cyprodinil	(0.02-0.2) mg/kg
1111.	MUK 4.1.3094-13	Green mass of corn	02.30. 01.11.	1005 1515 19 900 0	Cyproconazole	(0.5 - 5.0) mg/kg
		Corn grain and oil	10.41. 01.11.	1206 00 1512		(0.05 - 0.5) mg/kg
		Seeds and oil sunflower and soy		1205 1514 1201		(0.02 - 0.2) mg/kg

		Seeds and oil rapeseed		1507		(0.1 - 1.0) mg/kg
1112.	MUK 4.1.3085-13 cl.8.1, cl. 9.1.1, clause 9.2.1, clause 10.1 item 1; item 2; item 3; item 4; item 5; item 6; item 7; cl. 11, cl. 12 HPLC method	Water	36.00.11 36.00.12	2201	bispyribac acid	(0.0005 - 0.005) mg/dm ³
					Imazapir	(0.0005 - 0.005) mg/dm ³
					Imazetapir	(0.0005 - 0.005) mg/dm ³
					Metsulfuron-methyl	(0.0005 - 0.005) mg/dm ³
					Nicosulfuron	(0.0005 - 0.005) mg/dm ³
					Penoxulam	(0.0005 - 0.005) mg/dm ³
					Sulfometuron - methyl	(0.0005 - 0.005) mg/dm ³
					Tifensulfuron-methyl	(0.0005 - 0.005) mg/dm ³
					Toprameson	(0.0005 - 0.005) mg/dm ³
					Triflusulfuron-methyl	(0.0005 - 0.005) mg/dm ³
					2,4-D	(0.0001-0.001) mg/dm ³
					MSRA (MCPA)	(0.0001-0.001) mg/dm ³
					Aminopyralid	(0.0001-0.001) mg/dm ³
	Acetochlor	(0.0001-0.001) mg/dm ³				
Acifluorfen	(0.0001-0.001) mg/dm ³					
Bentazon	(0.0001-0.001) mg/dm ³					
	GLC method					

					Dicamba	(0.0001-0.001) mg/dm ³
					Clopyralid	(0.0001-0.001) mg/dm ³
					Picloram	(0.0001-0.001) mg/dm ³
1113.	MUK 4.1.3073-13	Water	01.24. 01.21.	0808 10 0806	Tebufenpyrad	(0.0005 - 0.005) mg/dm ³
		Soil, apples, grapes, apple and grape juice	10.32. 36.00.11 36.00.12	2009 2201		(0.01 - 0.1) mg/kg
1114.	MUK 4.1.3075-13	Tomatoes (fruits, juice), cucumbers, carrots, potatoes and cabbage	01.13. 10.32.	0702 2009 0707 0706 0701 0704	Boscalid	(0.01-0.1) mg/kg
1115.	MUK 4.1.2672-10	apples, grapes, apple and grape juice, onion	01.24. 01.21 10.32. 01.13	0808 0806 2009 0703	Boscalid	(0.5-5.0) mg/kg
1116.	MUK 4.1.2991-12	tomatoes	01.13.	0702	fludioxonil	(0.5-5.0) mg/kg
1117.	MUK 4.1.3064-13	Apples	01.24.	0808	fludioxonil	(2.5-10.0) mg/kg
1118.	MUK 4.1.3074-13	Onion turnip, garlic and green mass	01.13. 02.30.	0703 0703	fludioxonil	(0.01-0.1) mg/kg
1119.	MUK 4.1.2332-08	Rape seeds and oil, berries and grape juice	01.11. 10.41. 01.21. 10.43.	1205 1514 0806 2009	fludioxonil	(0.02-0.2) mg/kg
1120.	MUK 4.1.3045-12	Pea grain, flax seeds and oil	01.11. 10.41.	0713 10 1204 00 1515	Tebuconazole	(0.05-0.5) mg/kg
1121.	MUK 4.1.2684-10	Sugar tops beets	01.13.	1212	Tebuconazole	(0.1-1.0) mg/kg

		Roots sugar beet				(0.05-0.5) mg/kg
1122.	MUK 4.1.2549-09	Soybean grain, soybean and corn oil	01.11. 10.41.	1201 1507 1515 19 900 0	Tebuconazole	(0.05-1.0) mg/kg
1123.	MUK 4.1.3062-13	Root crops and tops sugar beet	01.13.	1212	Trifloxystrobin	(0.02-0.2) mg/k
1124.	MUK 4.1.2675-10	Berries and juice grapes	01.21. 10.32.	0806 2009	Trifloxystrobin	(0.02-0.2) mg/kg
1125.	MUK 4.1.3063-13	Corn grain and oil, seeds, oil and sunflower	02.30. 01.11 10.41.	1005 1515 1206 1512	Clothianidin	(0.02 - 0.20) mg/kg
		green mass corn and sunflower				(0.05 - 0.50) mg/kg
1126.	MUK 4.1.2921-11	Grain of cereal crops	01.11	1001-1008 1213	Clothianidin	(0.02-0.20) mg/kg
		Straw of grain crops				(0.05-0.50) mg/kg
1127.	MUK 4.1.2668-10	Water	02.30.3	2201 1205 1514 1212 91 2201	Clothianidin	(0.001-0.01) mg/dm ³
		The soil	01.11.			(0.01-0.1) mg/kg
		rape seeds	10.41.			(0.02-0.2) mg/kg
		tops and roots of sugar beets, green mass, rapeseed oil	01.13. 36.00.11 36.00.12			(0.05-0.5) mg/kg
1128.	MUK 4.1.3054-13	corn grain, soybean grain and vegetable oil	01.11. 10.41.	1005 1201 1507-1515	Carboxin	(0.01-0.1) mg/kg
1129.	MUK 4.1.3050-13	Green mass, seeds and soybean oil	02.30. 01.11. 10.41.	1201 1507	Abamectin	(0.005-0.05) mg/kg

1130.	MUK 4.1.3055-13	green mass, grain and straw of grain crops, tops and root crops sugar beet	02.30. 01.11 01.13.	1001-1008 1213 1212	Kresoxim-methyl	(0.01-0.1) mg/kg
1131.	MUK 4.1.3052-13	Rape seeds and oil	01.11. 10.41.	1205 1514	Fluroxypyr	(0.01-0.08) mg/kg
1132.	MUK 4.1.3044-12	Flax seeds and oil	01.11. 10.41.	1204 1515	Imidacloprid	(0.01-0.1) mg/kg
1133.	MUK 4.1.2923-11	Carrot, onion, grain peas, rice and soy grains, berries and juice grapes	01.13. 01.11. 01.12 10.41. 01.21.	0706 0703 1006 1213 1201	Imidacloprid	(0.01 - 0.1) mg/kg
		soybean oil	10.32.	1507		(0.02 - 0.2) mg/kg
		rice straw		0806 2009		(0.04 - 0.4) mg/kg
1134.	MUK 4.1.2768-10	Apple and blackcurrant juice, oil corn	10.32. 01.25. 10.42.	2009 1515	Imidacloprid	(0.01-0.1) mg/kg
1135.	MUK 4.1.2761-10	Citrus fruits, berries and grape juice	01.30. 01.21 10.32.	0805 0806 2009	Imidacloprid	(0.01-0.2) mg/kg
1136.	MUK 4.1.2595-10	Tomato juice	10.32.1	2009	Imidacloprid	(0.01-0.1) mg/kg
1137.	MUK 4.1.2286-07	Berries red and blackcurrant seeds and oil rapeseed	01.25. 01.11. 10.41.	0810 1205 1514	Imidacloprid	(0.01-0.10) mg/kg
1138.	MUK 4.1.3028-12	Bananas, citrus fruits (pulp, juice), grain rice	01.22. 01.30. 01.12	0803 0805 1006	Difenoconazole	(0.01-0.1) mg/kg
1139.	MUK 4.1.2786-10	rape seeds	01.11.	1205	Difenoconazole	(0.02 - 0.2) mg/kg

	Oil and green mass of rapeseed	10.41. 02.30.	1514	(0.05 - 0.5) mg/kg
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1140.	MUK 4.1.3030-12	Water	36.00.11 36.00.12	2201	Acetochlor	(0.0005-0.005) mg/dm ³
1141.	MUK 4.1.3029-12	Carrot root vegetables, and oil sunflower	01.13. 01.11. 10.41.	0706 1206 1512	dimetamorph	(0.01-0.1) mg/dm ³ ;
		Sunflower seeds				(0.02-0.2) mg/kg
1142.	MUK 4.1.2994-12	Seeds and oil oil flax	01.11. 10.41.	1204 1515	ICPA	(0.02-0.2) mg/kg
1143.	MUK 4.1.2666-10	Water	36.00.11	2201	ICPA	(0.001 - 0.01) mg/dm ³
		The soil	36.00.12			(0.01 - 0.1) mg/kg
1144.	MUK 4.1.2990-12	Water	01.13.	2001 - 2008 1701 0806 0810 0702 2009 2201	pyrimethanil	(0.001-0.01) mg/dm ³
		The soil	01.21.			(0.01-0.1) mg/kg
		Potato	01.25.			(0.05-0.5) mg/kg;
		Tomatoes and tomato juice:	01.13. 01.24			(0.5-5.0) mg/kg
		Grapes, strawberries, apples, grape and apple juices, pome fruits fruit crops	10.32. 36.00.11 36.00.12			(2.5-10.0) mg/kg
1145.	MUK 4.1.2931-11	Water	01.11. 10.41.	1205 1514 2201	Dimethomorph	(0.001-0.01) mg/dm ³
		Rape seeds and oil	36.00.11 36.00.12			(0.01-0.1) mg/kg
1146.	MUK 4.1.2926-11	green mass and sugar beet roots, seeds and oil rapeseed	02.30. 01.13. 01.11. 10.41.	1212 1205 1514	Chlorpyrifos-methyl	(0.02-0.2) mg/kg

1147.	MUK 4.1.2918-11	wheat grain, apples and apple juice, seeds and oil	01.11. 01.24. 10.32.	1001 1213 0808	Chlorpyrifos	(0.005-0.05) mg/kg
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		rapeseed, tubers potatoes	10.41. 01.13.	2009 1205 1514 0701		
		wheat straw				(0.05-0.5) mg/kg
1148.	MUK 4.1.2919-11	green mass	02.30.		Aminopyralid	(0.05-0.5) mg/kg
		corn grain and oil, rapeseed seeds and oil	01.11. 10.41. 01.11. 10.41.	1005 1515 19 900 0 1205 1514		(0.01-0.2) mg/kg
1149.	MUK 4.1.2591-10	Water	01.11 36.00.11	2201 1001-1008	Aminopyralid	(0.0005 - 0.01) mg/dm ³
		soil, grain	36.00.12	1213 00 000 0		(0.01 - 0.2) mg/kg
		Grain straw cereal crops		2201		(0.04 - 0.8) mg/kg
1150.	MUK 4.1.2917-11	Soybean seeds and oil	01.11. 10.41.	1201 1507	Triticonazole	(0.01-0.1) mg/kg
1151.	MUK 4.1.2915-11	Seeds and oil sunflower	01.11. 10.41.	1206 1512	Lambda-cyhalothrin	(0.01-0.5) mg/kg
1152.	MUK 4.1.2380-08	Apple and grape juice	10.32.	2009	Lambda-cyhalothrin	(0.01-0.1) mg/kg
1153.	MUK 4.1.2905-11	Corn oil	10.41.	1515 19 900 0	Isoxaflutol	(0.025-0.25) mg/kg
1154.	MUK 4.1.2938-11	cabbage, grain peas, soybeans and soybean oil	01.13. 01.11. 10.41.	0704 0713 1201 1507	bifenthrin	(0.01-0.1) mg/kg
1155.	MUK 4.1.2674-10	Seeds and oil rapeseed	01.11. 10.41.	1205 1514	bifenthrin	(0.01-0.1) mg/kg
1156.	MUK 4.1.2299-07	corn grain, sunflower seeds and vegetable oils	01.11. 10.41.	1005 1206 00 1507-1515	bifenthrin	(0.01-0.1) mg/kg

1157.	MUK 4.1.2857-11	green mass, corn grain and oil	02.30. 01.11. 10.41.	1005 1515	Terbutylazine	(0.05-0.5) mg/kg
1158.	MUK 4.1.2855-11	Strawberries and berries bushes	01.25. 01.30.	0810 0810	Propiconazole	(0.01-1.0) mg/kg
1159.	MUK 4.1.2334-08	Seeds, oil and rapeseed green mass	02.30. 01.11. 10.41	1205 1514	Propiconazole	(0.05-0.5) mg/kg
1160.	MUK 4.1.2853-11	Corn oil	10.41	1515	mesotrione	(0.01-0.1) mg/kg
1161.	MUK 4.1.2851-11	Onion feather, onion turnip	01.13. 10.32.	0703 0702	Indoxacarb	(0.02-1.0) mg/kg
		Tomato fruits, tomato juice,	01.11. 10.41.	2009 1205		(0.1-1.0) mg/kg
		Seeds and oil rapeseed		1514		(0.05-1.0) mg/kg
1162.	MUK 4.1.2688-10	green mass, rapeseed seeds and oil	02.30. 01.11. 10.41.	1205 1514	Azoxystrobin	(0.02-0.2) mg/kg
1163.	MUK 4.1.2861-11	Tomato juice	10.32.	2009	Cymoxanil	(0.05-0.5) mg/kg
1164.	MUK 4.1.2778-10	Onion feather, onion turnip	01.13.	0703	Cymoxanil	(0.05-0.50) mg/kg
1165.	MUK 4.1.2276-07	Grape juice	10.32.	2009	Cymoxanil	(0.1-1.0) mg/kg
1166.	MUK 4.1.2777-10	Bow-feather and bow- turnip	01.13.	0703	famoxadone	(0.05-0.5) mg/kg
1167.	MUK 4.1.2271-07	Grape juice	10.32.	2009	famoxadone	(0.02-0.2) mg/kg
1168.	MUK 4.1.2782-10	pea grain and rapeseed oil	01.11. 10.41.26	0713 1514	Carbendazim	(0.05-0.5) mg/kg
1169.	MUK 4.1.2780-10	Apples, grapes, apple and grape juice	01.24. 01.21. 10.32.	0808 0806 2009	Fluazinam	(0.01-0.1) mg/kg
1170.	MUK 4.1.2764-10	Biological experimental environments animals:	-	-	Metribuzin	(0.004 - 0.04) mg/kg

		Kidneys, liver, testicles, feces				
		Brain				(0.01 - 0.1) mg/kg
		Urine				(0.001 - 0.01) mg/dm ³
1171.	MUK 4.1.2677-10	Seeds, rapeseed oil	01.11	1205	Prothioconazole	(0.02-0.2) mg/kg
		Green mass of rapeseed	10.41. 02.30	1514		(0.05-0.5) mg/kg
1172.	MUK 4.1.2690-10	Sugar beet tops	01.13	1212 91	Spiroxamine	(0.1-1.0) mg/kg
		Sugar beet roots				(0.05-0.5) mg/kg
1173.	MUK 4.1.3101-13	Sunflower seeds and oil	01.11. 10.41.	1206 1512	Tifensulfuron-methyl	0.02-0.2 mg/kg
1174.	MUK 4.1.3042-12	Pea grain	01.11.	0713	Imazalil	(0.02-0.2) mg/kg
1175.	MUK 4.1.2683-10	Sugar beet tops	01.13.	1212	Triadimenol	(0.05-0.5) mg/kg
		Roots sugar beet				(0.02-0.2) mg/kg
1176.	MUK 4.1.2680-10	Cabbage	01.13.	0704	Metazachlor	(0.01-0.1) mg/kg
1177.	MUK 4.1.2673-10	Tops and tubers of potatoes	01.13.	0701	Dithianon	(0.025-0.25) mg/kg
1178.	MUK 4.1.2682-10	Sugar beet tops	01.13.	1212	Tetraconazole	(0.05 - 0.5) mg/kg
		Sugar beet roots				(0.025 - 0.25) mg/kg
1179.	MUK 4.1.2686-10	Sugar beet tops	01.13.	1212	Beta-cyfluthrin	(0.05 - 0.5) mg/kg
		Roots sugar beet				(0.02 - 0.2) mg/kg
1180.	MUK 4.1.2662-10	Water	36.00.11 36.00.12	2201	2,4-D	(0.0001 - 0.001) mg/dm ³
		The soil				(0.01 - 0.1) mg/kg
1181.	MUK 4.1.2162-07	Corn oil	10.41.	1515	2,4-D	(0.005-0.05) mg/kg

1182.	MUK 4.1.1132-02	Water	01.11.	1001-1008 1213 2201	2,4-D	(0.0001-0.01) mg/kg
		Grain of wheat and corn	36.00.11 36.00.12			(0.005-0.5) mg/kg
		wheat straw				(0.02-0.2) mg/kg
1183.	MUK 4.1.2665-10	Seeds and oil rapeseed	01.11. 10.41.	1205 1514	Imazamox	(0.1-1.0) mg/kg
1184.	MUK 4.1.2214-07	seeds sunflower, soy and vegetable oils	01.11. 10.41.	1206	Imazamox	(0.1-1.0) mg/kg
				1201 1512 1514	Imazapir	(0.1-1.0) mg/kg
1185.	MUK 4.1.2550-09	rape seeds	01.11.	1205 1514	Glyphosate	(0.15 - 1.5) mg/kg
		rapeseed oil	10.41.			(0.10 - 1.0) mg/kg
1186.	MUK 4.1.2544-09	Water	01.13.	0701 0806 0702 0707 00 0703 10 2201	Mandipropamide	(0.005-0.05) mg/dm ³
		The soil	01.21.			(0.01-0.1) mg/kg
		Potato tubers, grapes and grape juice, tomato fruits, cucumber, onion	36.00.11 36.00.12			(0.02-0.2) mg/kg
1187.	MUK 4.1.2478-09	Corn oil	10.41.2	1515	Mefenpyr-diethyl	(0.1-1.0) mg/kg
1188.	MUK 4.1.2481-09	Corn oil	10.41.2	1515	Iodosulfuron-methyl sodium	0.05-0.5) mg/kg
1189.	MUK 4.1.2477-09	Corn oil	10.41.2	1515	Amidosulfuron	(0.05-0.5 mg/kg
1190.	MUK 4.1.2455-09	Apple juice	10.32.	2009	Kaptan	(0.01-0.1) mg/kg
1191.	MUK 4.1.2453-09	Corn oil	10.41.	1515	Florasulam	(0.02-0.2) mg/kg
1192.	MUK 4.1.2402-08	Seeds and oil rapeseed	01.11	1205 1514	Flutriafol	(0.025-0.25) mg/kg
1193.	MUK 4.1.2393-08	beet tops	01.13	0706 90 900 1	Prochloraz	(0.02-0.2) mg/kg
		Beet roots				(0.01-0.1) mg/kg
1194.	MUK 4.1.2344-08	Water, water reservoirs	01.11. 36.00.11	1001-1008 1213 2201	Cloquintocet-mexil	(0.002 - 0.02) mg/kg
		soil, grain cereals	36.00.12			(0.01 - 0.1) mg/kg
		Straw				(0.04 - 0.4) mg/kg

1195.	MUK 4.1.2349-08	Water	36.00.11 36.00.12	2201	Diflubenzuron	(0.0025-0.025) mg/dm ³
1196.	MUK 4.1.2336-08	Green mass of rapeseed, seeds and rapeseed and soybean oil	02.30. 01.11. 10.41. 10.41.21.000	1205 1514 1201 1507	Chizalofop-P-ethyl	(0.025-0.2)5 mg/kg
1197.	MUK 4.1.2285-07	Berries and juice grapes	01.21. 10.32.	0806 2009	Lufenuron	(0.02-0.2) mg/kg
1198.	MUK 4.1.2226-07	Water	36.00.11 36.00.12	2201	Cypermethrin	(0.0004-0.004) mg/dm ³
1199.	MUK 4.1.2213-07	grape berries and grape juice	01.21.	0806 2009	Phenazakhin	(0.005-0.05) mg/kg
1200.	MUK 4.1.1964-05	root crops and green mass of sugar beet, seeds and oil rapeseed (mustard)	01.13. 02.30. 01.11. 10.41.	1212 1205 1514	3-hydroxycarbofuran (major metabolite carbofuran)	(0.025-0.50) mg/kg
1201.	MUK 4.1.1962-05	Corn (grain, cereals, flour)	01.11.	1005	Fumonisin B1	(0.01-5.0) mg/kg
					Fumonisin B2	(0.04-5.0) mg/kg
1202.	MUK 4.1.1012-01	Organs and tissues animals, plasma and milk: Muscles, fat, liver, kidneys, milk	10.1 01.41.	0201-0208 0401	Aversectin C	(0.004-0.024) mg/kg
1203.	MUK 4.1.1011-01	Food vegetable origin (vegetables, fruits, berries): Potato, cabbage,	01.13	2001-2008	Aversectin C	(0.005-0.015) mg/kg

		cucumbers, tomatoes, apples, blackcurrant, pepper, eggplant				
1204.	Instructions for use N 107-1006 approved by the Chief State Sanitary Doctor of the Republic of Belarus on 05.01.2007	food products (meat and sausage products, fish and fish products, baby food based on meat, fish and flour products) and food raw materials (grain, raw meat, fish)	10.11-10.13, 10.20, 10.41.1, 10.41.60.111-10.41.60.129, 10.51-10.52, 10.86.10.500-10.86.10.690, 10.85, 10.86.10.100-10.86.10.199, 10.89.12-10.89.12.143, 01.41.2, 01.45.2, 01.47.2-01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21-03.21.50.210, 03.22.1-03.22.40.210, 10.89.19.01.11-01.12, 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Nitrosamines (sum of DMNA and DENA): DMNA	(0.0005-0.5) mg/kg;
					DENA	(0.00075-0.75) mg/kg
1205.	GOST R EN 14130	Food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Vitamin C	-

1206.	GOST 31504		10.51	0401 - 0406	Benzoic acid	(50 – 2000) mg/kg
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		Milk and dairy products	01.41.2 10.52		sorbic acidate	(1-1000) mg/kg
					propionic acid	(1-500) mg/kg
					indigo carmine	(10-200) mg/dm ³
					Yellow Sunset	(10-200) mg/dm ³
					Tartrazine	(10-200) mg/dm ³
					Ponceau 4R	(10-200) mg/dm ³
					Azorubine	(10-200) mg/dm ³
1207.	GOST 30669	Fruit processing products and vegetables	10.32	2001 - 2008	Benzoic acid	(100-1000) mg/kg
1208.	GOST 30670	Fruit processing products and vegetables	10.32	2001 - 2008	Sorbic acid	(100-1000) mg/kg
1209.	GOST 30089	Vegetable oils	10.41 10.51	1501 - 1522	Erucic acid	(1 – 70)%
1210.	GOST 30418	Vegetable oils	10.41 10.51	1501 - 1522	fatty acid compound	corresponds / does not corresponds
					mass fraction of myristic acids	(0.1-100)%
					mass fraction of pentadecanoic acids	(0.1-100)%
					mass fraction palmitic acid	(0.1-100)%
					mass fraction of palmitoleic acids	(0.1-100)%
					mass fraction margaric acid	(0.1-100)%

					mass fraction margarinoic acid	(0.1-100)%
					mass fraction of stearic acids	(0.1-100)%
					mass fraction oleic acid	(0.1-100)%
					mass fraction linoleic acid	(0.1-100)%
					mass fraction arachidic acid	(0.1-100)%
					mass fraction of gondoic acids	(0.1-100)%
					mass fraction of linolenic acids	(0.1-100)%
					mass fraction eicosadienoic acid	(0.1-100)%
					mass fraction of behenic acids	(0.1-100)%
					mass fraction erucic acid	(0.1-100)%
					mass fraction docosadienoic acid	(0.1-100)%
					mass fraction of lignoceric acids	(0.1-100)%

					mass fraction nervous acid	(0.1-100)%
					mass fraction of caproic acid	(0.1-100)%
					mass fraction of caprylic acid	(0.1-100)%
					mass fraction of capric acid	(0.1-100)%
					mass fraction of lauric acid	(0.1-100)%
1211.	GOST 30623	Vegetable oils and margarine products	10.41 10.51	1501 - 1522	fatty acid compound	Pass/Not corresponds
					mass fraction butyric acid	(0.1-100)%
					mass fraction caproic acid	(0.1-100)%
					mass fraction caprylic acid	(0.1-100)%
					mass fraction of capric acid	(0.1-100)%
					mass fraction of lauric acid	(0.1-100)%
					mass fraction of myristic acids	(0.1-100)%
					mass fraction palmitic acid	(0.1-100)%
					mass fraction of palmitoleic acids	(0.1-100)%

					mass fraction stearic acid	(0.1-100)%
					mass fraction of oleic acid	(0.1-100)%
					mass fraction of linoleic acid	(0.1-100)%
					mass fraction arachidic acid	(0.1-100)%
					mass fraction gondoic acid	(0.1-100)%
					mass fraction of linolenic acids	(0.1-100)%
					mass fraction of eicosadiene acids	(0.1-100)%
					mass fraction behenic acid	(0.1-100)%
					mass fraction of erucic acids	(0.1-100)%
					mass fraction arachidonic acid	(0.1-100)%
					mass fraction docosatrienoic acid	(0.1-100)%
					mass fraction of docosadiene acids	(0.1-100)%

					mass fraction alpha-eleostic acid	(0.1-100)%
					mass fraction of steoridonic acids	(0.1-100)%
					mass fraction lignoceric acid	(0.1-100)%
					mass fraction of selacholic acids	(0.1-100)%
1212.	GOST 31663	Vegetable oils and animal fats.	10.41 10.51	1501 - 1522 0401-0406	Mass fraction of methyl esters of fatty acids (Mass fractions fatty acids):	-
					Mass fraction butyric acid	(0.1-100)%
					mass fraction caproic acid	(0.1-100)%
					mass fraction caprylic acid	(0.1-100)%
					mass fraction of capric acid	(0.1-100)%
					mass fraction of undecane acids	(0.1-100)%
					mass fraction decenoic acid	(0.1-100)%
					mass fraction lauric acid	(0.1-100)%
					mass fraction tridecanoic acid	(0.1-100)%

					mass fraction myristic acid	(0.1-100)%
					mass fraction of myristoleic acids	(0.1-100)%
					mass fraction pentadecanoic acid	(0.1-100)%
					mass fraction of cis-10-pentadecanoic acids	(0.1-100)%
					mass fraction of palmitic acids	(0.1-100)%
					mass fraction palmitoleic acid	(0.1-100)%
					mass fraction of margarine acids	(0.1-100)%
					mass fraction margarinoic acid	(0.1-100)%
					mass fraction stearic acid	(0.1-100)%
					mass fraction of elaidin acids	(0.1-100)%
					mass fraction oleic acid	(0.1-100)%
					mass fraction linoleic acid	(0.1-100)%

					mass fraction linoleic acid	(0.1-100)%
					mass fraction arachidic acid	(0.1-100)%
					mass fraction Y- linolenic acid	(0.1-100)%
					mass fraction of gondoic acids	(0.1-100)%
					mass fraction of linolenic acids	(0.1-100)%
					mass fraction heneicosanoic acid	(0.1-100)%
					mass fraction of eicosadiene acids	(0.1-100)%
					mass fraction behenic acid	(0.1-100)%
					mass fraction eicosatrienoic acid	(0.1-100)%
					mass fraction of erucic acids	(0.1-100)%
					mass fraction tricosanoic acid	(0.1-100)%
					mass fraction of arachidonic acids	(0.1-100)%

					mass fraction docosadienoic acid	(0.1-100)%
					mass fraction of lignoceric acids	(0.1-100)%
					mass fraction eicosapentaenoic acids	(0.1-100)%
					mass fraction of neuronic acid	(0.1-100)%
					mass fraction docosahexaenoic acid	(0.1-100)%
1213.	GOST 31979	Milk and dairy products.	10.51 01.41.2	0401 - 0406	Vegetable fats in the fat phase	presence/absence
1214.	GOST 31754 (GLC method)	Vegetable oils, animal fats and their products processing	10.41 10.51	1501 - 1522	Mass fraction of trans fatty acids	(0 – 10)%
1215.	GOST 32915	Milk and dairy products	10.51 01.41.2 10.52	0401 - 0406	fatty acid composition Mass fraction fatty acid methyl esters (mass fraction of fatty acids):	-
					mass fraction of butyric acid	(0.1-100)%
					mass fraction of caproic acid	(0.1-100)%
					mass fraction caprylic acid	(0.1-100)%

					mass fraction capric acid	(0.1-100)%
					mass fraction of undecane acids	(0.1-100)%
					mass fraction of decenoic acid	(0.1-100)%
					mass fraction lauric acid	(0.1-100)%
					mass fraction tridecanoic acid	(0.1-100)%
					mass fraction of myristic acids	(0.1-100)%
					mass fraction of myristoleic acids	(0.1-100)%
					mass fraction pentadecanoic acid	(0.1-100)%
					mass fraction of cis-10-pentadecanoic acids	(0.1-100)%
					mass fraction palmitic acid	(0.1-100)%
					mass fraction palmitoleic acid	(0.1-100)%
					mass fraction of margarine acids	(0.1-100)%

					mass fraction margarinoic acid	(0.1-100)%
					mass fraction of stearic acids	(0.1-100)%
					mass fraction elaidic acid	(0.1-100)%
					mass fraction of oleic acid	(0.1-100)%
					mass fraction of linoleic acids	(0.1-100)%
					mass fraction linoleic acid	(0.1-100)%
					mass fraction arachidic acid	(0.1-100)%
					mass fraction γ -linolenic acid	(0.1-100)%
					mass fraction of gondoic acids	(0.1-100)%
					mass fraction linolenic acid	(0.1-100)%
					mass fraction heneicosanoic acid	(0.1-100)%
					mass fraction of eicosadiene acids	(0.1-100)%

					mass fraction behenic acid	(0.1-100)%
					mass fraction of eicosatrienoic acids	(0.1-100)%
					mass fraction erucic acid	(0.1-100)%
					mass fraction of tricosan acids	(0.1-100)%
					mass fraction of arachidonic acids	(0.1-100)%
					mass fraction docosadienoic acid	(0.1-100)%
					mass fraction of lignoceric acids	(0.1-100)%
					mass fraction eicosapentaenoic acids	(0.1-100)%
					mass fraction neuronc acid	(0.1-100)%
					mass fraction of docosahexaenoic acids	(0.1-100)%
1216.	GOST 32916	Milk and dairy products	10.51 01.41.2 10.52	0401 - 0406	Vitamin D	(0.01-1.0) mg/kg
1217.	GOST R 54518	Food products (milk, eggs,	10.11-10.13, 10.20, 10.41.1,	0401 - 0406 0201 - 0210	Cocciostatics:	(1.0-1000.0) mcg/kg
					Monensin	(1.0-1000.0) mcg/kg

		egg powder, egg melange, meat and meat products, meat and by-products of poultry, fish) feed, food raw materials.	10.41.60.111-10.41.60.129, 10.51-10.52, 10.86.10.500-10.86.10.690, 10.85, 10.86.10.100-10.86.10.199, 10.89.12-10.89.12.143, 01.41.2, 01.45.2, 01.47.2-01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21-03.21.50.210, 03.22.1-03.22.40.210, 10.89.19, 01.19.10, 10.91-10.92	1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	Narazin Laidlomycin Semduramycin Decoquinat Toltlazuril Diclazuril Dinitrocarbanilide Tinidazole Toltrazuril Halofuginon Etopabat Amprolium Arprinocid Ternidazole Ronidazole Clopidol Nicarbazin Losalocid Maduramycin Robenidine salinomycin	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg
1218.	GOST 31694	Milk, dairy products, eggs, egg powder, honey, animal organs and tissues and products processing	10.11-10.13, 10.20, 10.41.1, 10.41.60.111-10.41.60.129, 10.51-10.52, 10.86.10.500-10.86.10.690, 10.85, 10.86.10.100-	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702	Tetracycline Oxytetracycline Chlortetracycline Doxycycline	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg

		raw meat, meat poultry, by-products, including poultry, fish, non-fish objects and products from them	10.86.10.199, 10.89.12-10.89.12.143, 01.41.2, 01.45.2, 01.47.2-01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21-03.21.50.210, 03.22.1-03.22.40.210, , 10.89.19	0407 - 0408 2301 1201 - 1214 2301 - 2309		
1219.	GOST 32014	Milk, dairy products, eggs, egg powder, meat and meat products, including meat and poultry meat products, honey, fish, non-fish objects and products thereof	10.11-10.13, 10.20, 10.41.1, 10.41.60.111-10.41.60.129, 10.51-10.52, 10.86.10.500-10.86.10.690, 10.85, 10.86.10.100-10.86.10.199, 10.89.12-10.89.12.143, 01.41.2, 01.45.2, 01.47.2-01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21-03.21.50.210, 03.22.1-03.22.40.210, 10.89.19	0401 - 0406	3-amino-2-oxazolidinone (AOZ)	(1.0-1000.0) mcg/kg
				0201 - 0210	3-amino-5-methylmorpholino-2-oxazolidinone (AMOS)	(1.0-1000.0) mcg/kg
				1601 00 - 1605	Semicarbazide (SEM)	(1.0-1000.0) mcg/kg
				0301 - 0308 1501 - 1522 0409 0407 - 0408	1-amino-hydantoin (AGD)	(1.0-1000.0) mcg/kg
1220.	GOST 32798	Milk, dairy products, meat and meat products,	10.11-10.13, 10.20, 10.41.1, 10.41.60.111-	0401 - 0406	Gentamicin	(20-80) mcg/kg
				0201 - 0210	Kanamycin	(40-160) mcg/kg
				1601 00 - 1605	Amikacin	(100-400) mcg/kg

		meat and products from poultry meat, eggs, egg powder, egg melange, honey, fish, food raw materials	10.41.60.129, 10.51-10.52, 10.86.10.500-10.86.10.690, 10.85, 10.86.10.100-10.86.10.199, 10.89.12-10.89.12.143, 01.41.2, 01.45.2, 01.47.2-01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21-03.21.50.210, 03.22.1-03.22.40.210, 10.89.19	0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Hygromycin Spectinomycin Neomycin Paromomycin Apramycin Dehydrostreptomycin Streptomycin	(100-400) mcg/kg (100-400) mcg/kg (200-800) mcg/kg (200-800) mcg/kg (400-1600) mcg/kg (100-800) mcg/kg (100-800) mcg/kg
1221.	GOST R 54904	Milk, dairy products, eggs, egg powder, meat and meat products, meat and poultry products, honey, fish, seafood, food raw materials	10.11-10.13, 10.20, 10.41.1, 10.41.60.111-10.41.60.129, 10.51-10.52, 10.86.10.500-10.86.10.690, 10.85, 10.86.10.100-10.86.10.199, 10.89.12-10.89.12.143, 01.41.2, 01.45.2, 01.47.2-01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21-03.21.50.210,	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Dimetridazole Ronidazole Iprnidazole Hydroxypronidazole Metronidazole Hydroxymetronidazole Hydroxymethylmetronidazole Ternidazole Tinidazole Florfenicol Florfenicol amine Sulfapyridine Sulfadiazine Sulfathiazole Sulfamerazine	(1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg

			03.22.1- 03.22.40.210, 10.89.1 9		Sulfamethazine	(1.0-1000) µg/kg
					Sulfachloropyridasein	(1.0-1000) µg/kg
					Sulfaquinoxaline	(1.0-1000) µg/kg
					Sulfaethoxypyridazine	(1.0-1000) µg/kg
					Sulfaguanidine	(1.0-1000) µg/kg
					Sulfamethoxazole	(1.0-1000) µg/kg
					Sulfamethoxypyridazine	(1.0-1000) µg/kg
					Sulfamoxol	(1.0-1000) µg/kg
					Sulfanilamide	(1.0-1000) µg/kg
					Sulfadimethoxine	(1.0-1000) µg/kg
					Trimethoprim	(1.0-1000) µg/kg
					Benzylpenicillin	(1.0-1000) µg/kg
					Phenoxymethyl penicillin	(1.0-1000) µg/kg
					Ampicillin	(1.0-1000) µg/kg
					Oxacillin	(1.0-1000) µg/kg
					Amoxicillin	(1.0-1000) µg/kg
					Dicloxacillin	(1.0-1000) µg/kg
					Cloxacillin	(1.0-1000) µg/kg
					Chloramphenicol	(0.2-1000) µg/kg
1222.	GOST 32881	Milk, dairy products, meat and meat products, meat and poultry products, food raw materials	01.41.2 01.45.2 01.49 01.47 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 1702 0407 - 0410 2301	Antipyrine	(0.1-1000.0) µg/kg
					Aminoantipyrine	(0.1-1000.0) µg/kg
					Acetylaminoantipyrin	(0.1-1000.0) µg/kg
					Formylaminoantipyrin	(0.1-1000.0) µg/kg
					Dimethylantiamino pyrin	(0.1-1000.0) µg/kg
					Isopropylaminoantipyrin	(0.1-1000.0) µg/kg

			10.51 10.52 10.89		Methylaminoantipirin Carprofen diclofenac Flunixin Hydroxyflunixin Flufenamic acid Ketoprofen Meloxicam Phenylbutazone Oxyphenbutazone Tolfenamic acid Vedaprofen ibuprofen Mefenaminic acid Nifluminic acid	(0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg (0.1-1000.0) µg/kg
1223.	GOST 32834	Milk, dairy products, meat and meat products, meat and poultry products, eggs, egg powder, egg melange, food raw materials	10.11-10.13, 10.20, 10.41.1, 10.41.60.111-10.41.60.129, 10.51-10.52, 10.86.10.500-10.86.10.690, 10.85, 10.86.10.100-10.86.10.199, 10.89.12-10.89.12.143, 01.41.2, 01.45.2, 01.47.2-01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11,	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Levamisole albendazole aminosulfone Hydroxythiabendazole Pirantel Aminomebendazole thiabendazole albendazole sulfone Oxibendazole Albendazole Albendazole sulfoxide Aminoflubendazole Oxfendazole	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg

			03.12, 03.21-03.21.50.210, 03.22.1-03.22.40.210, 10.89.19		mebendazole	(1.0-1000.0) mcg/kg
					Flubendazole	(1.0-1000.0) mcg/kg
					Fenbendazole	(1.0-1000.0) mcg/kg
					Hydroxymebendazol	(1.0-1000.0) mcg/kg
					Parbendazole	(1.0-1000.0) mcg/kg
					Cambendazole	(1.0-1000.0) mcg/kg
					Morantel	(1.0-1000.0) mcg/kg
					Netobimin	(1.0-1000.0) mcg/kg
					Praziquantel	(1.0-1000.0) mcg/kg
					Oxibendazole amine	(1.0-1000.0) mcg/kg
					Oxfendazolasulfhe	(1.0-1000.0) mcg/kg
					Febantel	(1.0-1000.0) mcg/kg
					Tricklabendazolasulfon	(1.0-1000.0) mcg/kg
					Tricklabendazolasulphosphoxide	(1.0-1000.0) mcg/kg
					Niclosamide	(1.0-1000.0) mcg/kg
					Oxyclozanide	(1.0-1000.0) mcg/kg
					Tricklabendazole	(1.0-1000.0) mcg/kg
					Closantel	(1.0-1000.0) mcg/kg
					Salantel	(1.0-1000.0) mcg/kg
					Ketotriclabendazole	(1.0-1000.0) mcg/kg
					Clorsulon	(1.0-1000.0) mcg/kg
					Nitroxinil	(1.0-1000.0) mcg/kg
					Rafoxanide	(1.0-1000.0) mcg/kg
					Aminotriclabendazol	(1.0-1000.0) mcg/kg
1224.	GOST 32797	Meat and meat products, meat and poultry meat products, eggs, egg powder,	10.11-10.13, 10.20, 10.41.1, 10.41.60.111-10.41.60.129, 10.51-10.52, 10.86.10.500-	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522	Enrofloxacin	(1-2000) mcg/kg
					Ofloksatsi	(1-2000) mcg/kg
					Lomefloxacin	(1-2000) mcg/kg
					Norfloxacin	(1-2000) mcg/kg
					flumequin	(1-2000) mcg/kg

		egg melange, milk, fish, honey, food raw materials	10.86.10.690, 10.85, 10.86.10.100- 10.86.10.199, 10.89.12- 10.89.12.143, 01.41.2, 01.45.2, 01.47.2- 01.47.22.190, 01.49.2, 01.49.21, 01.49.22, 03.11, 03.12, 03.21- 03.21.50.210, 03.22.1- 03.22.40.210, 10.89.1 9	0409 1702 0407 - 0408 2301	Marbofloxacin pipemidic acid Oxalinic acid Danofloxacin Difloxacin Nalidix acid Sarafloxacin Ciprofloxacin	(1-2000) mcg/kg (1-2000) mcg/kg (1-2000) mcg/kg (1-2000) mcg/kg (1-2000) mcg/kg (1-2000) mcg/kg (1-2000) mcg/kg (1-2000) mcg/kg
1225.	GOST 31982	Meat and meat products, meat and poultry meat products, animal feed and food raw materials	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	Clenbuterol Salbutamol Mapenterol cymbuterol Terbutaline	(0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg
1226.	MU No. 1538-4/23 (FR.1.31.2011.09610)	Livestock products (animal organs and tissues, eggs, egg powder, honey, milk and dairy	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408	Dimetridazole Ronidazole Ipronidazole Hydroxypronidase ol Metronidazole Hydroxymetronide angry	(1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg (1.0-1000) µg/kg

		food, fish and shrimps)	10.41 10.51 10.89	2301	Hydroxymethylmeteronidase	(1.0-1000) µg/kg
					Ternidazole	(1.0-1000) µg/kg
					Tinidazole	(1.0-1000) µg/kg
					Florfenicol	(1.0-1000) µg/kg
					Florfenicol amine	(1.0-1000) µg/kg
					Sulfapyridine	(1.0-1000) µg/kg
					Sulfadiazine	(1.0-1000) µg/kg
					Sulfathiazole	(1.0-1000) µg/kg
					Sulfamerazine	(1.0-1000) µg/kg
					Sulfamethazine	(1.0-1000) µg/kg
					Sulfachloropyridasein	(1.0-1000) µg/kg
					Sulfaquinoxaline	(1.0-1000) µg/kg
					Sulfaethoxypyridazine	(1.0-1000) µg/kg
					Sulfaguanidine	(1.0-1000) µg/kg
					Sulfamethoxazole	(1.0-1000) µg/kg
					Sulfamethoxy pyridazin	(1.0-1000) µg/kg
					Sulfamoxol	(1.0-1000) µg/kg
					Sulfanilamide	(1.0-1000) µg/kg
					Sulfadimethoxine	(1.0-1000) µg/kg
					Trimethoprim	(1.0-1000) µg/kg
					Benzylpenicillin	(1.0-1000) µg/kg
					Phenoxymethyl penicillin	(1.0-1000) µg/kg
					Ampicillin	(1.0-1000) µg/kg
					Oxacillin	(1.0-1000) µg/kg
					Amoxicillin	(1.0-1000) µg/kg
					Dicloxacillin	(1.0-1000) µg/kg
					Cloxacillin	(1.0-1000) µg/kg
					Chloramphenicol	(0.2-1000) µg/kg

1227.	MU No. 1538-1/23 (FR.1.31.2010.06904)	Products animal husbandry (organs and tissues of animals, eggs, egg powder, honey, shrimp, fish, milk and dairy products)	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	3-amino-2-oxazolidinone /AOZ/ 3-amino-5-methylmorpholino-2-oxazolidinone /AMOS/ Semicarbazide /SEM/ 1-amino-hydantoin /AGD/	(1.0-1000) µg/kg 1.0-1000) mcg/kg 1.0-1000) mcg/kg 1.0-1000) mcg/kg
1228.	MU No. 539/5.3	Products animal husbandry	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Levamisole albendazole aminosulfone Hydroxythiabendazole Pirantel Aminomebendazole thiabendazole Albendazole sulfone Oxibendazole Albendazole albendazole sulfoxide Aminoflubendazole Oxfendazole mebendazole Flubendazole Fenbendazole Hydroxymebedazole Parbendazole	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg

					Morantel	(1.0-1000.0) mcg/kg
					Netobimin	(1.0-1000.0) mcg/kg
					Praziquantel	(1.0-1000.0) mcg/kg
					Oxibendazole amine	(1.0-1000.0) mcg/kg
					Oxfendazolasulf he	(1.0-1000.0) mcg/kg
					Febantel	(1.0-1000.0) mcg/kg
					Tricklabendazolasulf on	(1.0-1000.0) mcg/kg
					Tricklabendazolasul phosphoxide	(1.0-1000.0) mcg/kg
					Niclosamide	(1.0-1000.0) mcg/kg
					Oxyclozanide	(1.0-1000.0) mcg/kg
					Tricklabendazole	(1.0-1000.0) mcg/kg
					Closantel	(1.0-1000.0) mcg/kg
					Salantel	(1.0-1000.0) mcg/kg
					Ketotriclabendazole	(1.0-1000.0) mcg/kg
					Clorsulon	(1.0-1000.0) mcg/kg
					Nitroxinil	(1.0-1000.0) mcg/kg
					Aminotriclabendaz ol	(1.0-1000.0) mcg/kg
					Rafoxanide	(1.0-1000.0) mcg/kg
1229. \	MU No. 1489/5.	Liver	10.11.1- 11.11.41.000, 10.12.1- 10.12.20.190, 10.12.4- 10.12.40.129, 10.20.11- 10.20.12.110, 10.20.13.110- 10.20.16.110,	0201 - 0210 2301 0301 - 0308	α -Nortestosterone	(2.0-30.0) μ g/kg
		Organs and tissues animals, muscle tissue			β -Nortestosterone	(2-30)mcg/kg
					α -Trenbolone	(0.5-30) μ g/kg
					β -Trenbolone	(0.5-30) μ g/kg
					α -Zearalanol	(0.5-30) μ g/kg
					β -Zearalanol	(0.5-30) μ g/kg
					α -Zearalenol	(0.5-30) μ g/kg
					α -Nortestosterone	(0.2-5) μ g/kg
					β -Nortestosterone	(0.2-5) μ g/kg
					α -Trenbolone	(0.05-5) μ g/kg
					β -Trenbolone	(0.05-5) μ g/kg

			10.20.3- 10.20.32.110, 03.11-03.11.20.199 03.11.3-03.11.4, 03.12.1- 03.12.20.219, 03.12.30.120- 03.12.30.190, 03.21.1-0321.20.190, 03.21.3- 03.21.30.000, 03.22.1- 03.22.20.390, 03.22.30.121		α -Zearalanol (0.2-5) $\mu\text{g/kg}$ β -Zearalanol (0.2-5) $\mu\text{g/kg}$ Melengestrol acetate (0.2-5) $\mu\text{g/kg}$ α -Zearalenol (0.2-5) $\mu\text{g/kg}$ α -Nortestosterone (0.1-30) $\mu\text{g/kg}$ β -Nortestosterone (0.1-30) $\mu\text{g/kg}$ α -Trenbolone (0.1-30) $\mu\text{g/kg}$ β -Trenbolone (0.1-30) $\mu\text{g/kg}$ α -Zearalanol (0.1-30) $\mu\text{g/kg}$ β -Zearalanol (0.1-30) $\mu\text{g/kg}$ α -Zearalenol (0.1-30) $\mu\text{g/kg}$
1230.	FR.1.39.2012.13540 MU No. 228/5.1	Serum			
		Stern, physiological fluids, organs and tissues of animals	10.11.1- 11.11.41.000, 10.12.1- 10.12.20.190, 10.12.4- 10.12.40.129, 10.20.11- 10.20.12.110, 10.20.13.110- 10.20.16.110, 10.20.3- 10.20.32.110, 03.11-03.11.20.199 03.11.3-03.11.4, 03.12.1- 03.12.20.219, 03.12.30.120- 03.12.30.190, 03.21.1-0321.20.190,	0201 - 0210 2301 0301 - 0308 1201 - 1214 2301 - 2309	Hydroxymethyl Clenbuterol (0.1 - 50.0) $\mu\text{g/kg}$ Clenbuterol (0.1 - 50.0) $\mu\text{g/kg}$ Ractopamine (0.1 - 100.0) $\mu\text{g/kg}$ Zilpaterol (0.1 - 100.0) $\mu\text{g/kg}$ Bromobuterol (0.1 - 100.0) $\mu\text{g/kg}$ Mabuterol (0.1 - 100.0) $\mu\text{g/kg}$ Mapenterol (0.1 - 100.0) $\mu\text{g/kg}$ Tulobuterol (0.1 - 100.0) $\mu\text{g/kg}$ Ritodrin (0.5 - 50.0) $\mu\text{g/kg}$ Fenoterol (0.5 - 50.0) $\mu\text{g/kg}$ Terbutaline (0.5 - 50.0) $\mu\text{g/kg}$ Cimaterol (0.5 - 50.0) $\mu\text{g/kg}$ Clenpenterol (0.5 - 100.0) $\mu\text{g/kg}$

			03.21.3- 03.21.30.000, 0322.1-03.22.20.390, 03.22.30.121, 10/13/22, 13.10.91.110, 10.41.4- 10.41.42.000,10.61.4 -10.61.40.000, 10.91- 10.92		Clenproperol cymbuterol Isoxysuprine Salbutamol	(0.5 - 100.0) µg/kg (0.5 - 100.0) µg/kg (0.5 - 100.0) µg/kg (0.5 - 100.0) µg/kg
1231.	GOST 32015	food products, food raw materials, feed	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	17alpha- Testosterone 17beta-testosterone 17alpha Nortestosterone 17beta- Nortestosterone 17- Methyltestosterone Progesterone Diethylstilbestrol Dienestrol Alpha Estradiol Beta-estradiol 17-alpha- Ethinylestradiol 17alpha Trenbolone 17beta-trenbolone Hexestrol Progesterone	(0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg (0.1-100.0) µg/kg
1232.	GOST EN 12822	food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522	Vitamin E (alpha, beta, gamma and delta tocopherols)	-

			10.12 10.13 10.20 10.41 10.51 10.89	0409 1702 0407 - 0408 2301		
1233.	MU No. 1376/5	Products animal husbandry	01.41.2	0401 - 0406	Quinoxalin-2- carboxylic acid	(0.5-8) µg/kg
			01.47	0201 - 0210		
			01.49.21	1601 00 - 1605		
			03.11 – 03.22	0301 - 0308	Methylquinoxaline- 2-carboxylic acid	(0.5-8) µg/kg
			10.11	1501 - 1522		
			10.12	0409		
			10.13	1702	1.4- bisdeoxycarbadoc With	(0.5-8) µg/kg
			10.20	0407 - 0408		
			10.41	2301		
			10.51	1201 - 1214		
			10.89	2301 - 2309		
			10.91 – 10.92			
1234.	MU No. 437/5.1	Feed, physiological fluids, organs and tissues of animals	10.11.1-	0401 - 0406	Hexestrol	(0.5 – 30) µg/kg
			11.11.41.000,	0201 - 0210		
			10.12.1-	1601 00 - 1605		
			10.12.20.190,	0301 - 0308		
			10.12.4-	1501 - 1522		
			10.12.40.129,	0409		
			10.20.11-	1702		
			10.20.12.110,	0407 - 0408		
			10.20.13.110-	2301		
			10.20.16.110,	1201 - 1214		
10.20.3-	2301 - 2309					
10.20.32.110,						
03.11-03.11.20.199						
03.11.3-03.11.4,						
03.12.1-						
03.12.20.219,						
					Diethylstilbestrol	(0.5 – 30) µg/kg
					Melengestrol acetate	(0.5 – 30) µg/kg
					Medroxyprogester he	(0.5 – 30) µg/kg
					Methylboldenone	(0.5 – 30) µg/kg
					Methyltestosterone	(0.5 – 30) µg/kg
					beta testosterone	(0.5 – 30) µg/kg
					Prednisolone	(0.5 – 30) µg/kg
					Methylprednisolone	(0.5 – 30) µg/kg
					Dexamethasone	(0.5 – 30) µg/kg
					Betamethasone	(0.5 – 30) µg/kg

			03.12.30.120- 03.12.30.190, 03.21.1-0321.20.190, 03.21.3- 03.21.30.000, 0322.1-03.22.20.390, 03.22.30.121, 10/13/22, 13.10.91.110, 10.41.4- 10.41.42.000,10.61.4 -10.61.40.000, 10.91- 10.92		Dienestrol Triamcinoloneaceto nid	(2 – 30) mcg/kg (2 – 30) mcg/kg
1235.	MU No. A 1/008	feed, physiological fluids, organs and tissues of animals	01.11-01.30 01.41.2 01.45.2 01.49.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.61 10.51 10.89 10.91 – 10.92	0401 - 0410 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 1702 1201 - 1214 2301 - 2309	6-propyl-2- thiouracil 6-methyl- 2- thiouracil 2-thiouracil 6-phenyl-2- thiouracil Mercaptobenzimid sol	(2 – 30) mcg/kg (2 – 30) mcg/kg (2 – 30) mcg/kg (2 – 30) mcg/kg (0.4 – 30) µg/kg
1236.	MU No. A 1/05	Livestock products Milk Meat by-products Milk	01.41.2 01.45.2 01.49.2 01.47 01.49.21 03.11 – 03.22	0401 - 0410 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 1702	Spiramycin Spiramycin Spiramycin Erythromycin	(2-320) mcg/kg (2-320) mcg/kg (20-3200) mcg/kg (10-320) mcg/kg

		Meat	10.11	2301	Erythromycin	(10-320) mcg/kg
		by-products	10.12	1201 - 1214	Erythromycin	(10-320) mcg/kg
		Milk	10.13	2301 - 2309	Clarithromycin	(1-160) mcg/kg
		Meat	10.20		Clarithromycin	(1-160) mcg/kg
		by-products	10.41		Clarithromycin	(1-160) mcg/kg
		Milk	10.51		Tulathromycin	(1-160) mcg/kg
		Meat	10.52		Tulathromycin	(1-160) mcg/kg
		by-products	10.89		Tulathromycin	(20-3200) mcg/kg
		Milk	10.91 – 10.92		Tilmicosin	(1-160) mcg/kg
		Meat			Tilmicosin	(1-160) mcg/kg
		by-products			Tilmicosin	(10-1600) mcg/kg
		Milk			Tylosin	(1-160) mcg/kg
		Meat			Tylosin	(1-160) mcg/kg
		by-products			Tylosin	(1-160) mcg/kg
		Milk			Tylvalosin	(1-160) mcg/kg
		Meat			Tylvalosin	(5-160) mcg/kg
		by-products			Tylvalosin	(5-160) mcg/kg
		Milk			Lincomycin	(1.5-240) mcg/kg
		Meat			Lincomycin	(1-160) mcg/kg
		by-products			Lincomycin	(15-2400) mcg/kg
		Milk			Clindamycin	(1-160) mcg/kg
		Meat			Clindamycin	(1-160) mcg/kg
		by-products			Clindamycin	(15-2400) mcg/kg
		Milk			Pirlimycin	(1-160) mcg/kg
		Meat			Pirlimycin	(1-160) mcg/kg
		by-products			Pirlimycin	(10-1600) mcg/kg
		Milk			Valnemulin	(1-160) mcg/kg
		Meat			Valnemulin	(1-160) mcg/kg
		by-products			Valnemulin	(5-800) mcg/kg
		Milk			Tiamulin	(1-160) mcg/kg
		Meat			Tiamulin	(1-160) mcg/kg
		by-products			Tiamulin	(10-1600) mcg/kg
1237.	MU No. A 1/016		01.11 – 01.30	0701 - 0714	Aflatoxin B1	(1-200) mcg/kg

	Guidelines for arbitration determination of mycotoxins in food products by high performance liquid chromatography with a mass spectrometric detector, 2014	food products vegetable origin, feed and feed raw materials	1.19.10 10.91 – 10.92	0801 - 0814 1001 - 1109 1201 - 1214 2301 - 2309	Aflatoxin B2 Aflatoxin G1 Aflatoxin G2 Fumonisin B1 Fumonisin B2 Fumonisin B3 Deoxynivalenol Ochratoxin A Patulin T-2 toxin Zearalenone	(1-200) mcg/kg (1-200) mcg/kg (1-200) mcg/kg (100-20000) mcg/kg (100-20000) mcg/kg (100-20000) mcg/kg (100-10000) mcg/kg (1-200) mcg/kg (1000-2000) mcg/kg (10-2000) mcg/kg (20-4000) mcg/kg
1238.	GOST 32689.1 GOST 32689.2 GOST 32689.3	Vegetable food products origin	01.11 – 01.30	0701 - 0714 0801 - 0814 1001 - 1109	Aldrin 4,4-DDT 4,4-DDD 4,4-DDE alpha-HCCH beta-HCCH Heptachlor Dieldrin beta-endosulfan Lindane alpha-endosulfan Endosulfan-sulfate Fluorodiphene Phorat Ametrine Fluvanil Fozalon Anthracine Deltamethrin Folpet Pirimiphos-methyl Acinphosethyl	(0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.002-1.00) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg

					Desmetrin	(0.01-5.0) mg/kg
					Fonofos	(0.01-5.0) mg/kg
					Procymidon	(0.01-5.0) mg/kg
					Acinphosmethyl	(0.01-5.0) mg/kg
					Dialyphos	(0.01-5.0) mg/kg
					Formotion	(0.01-5.0) mg/kg
					Profenofos	(0.01-5.0) mg/kg
					Aciprothrin	(0.01-5.0) mg/kg
					Diazinon	(0.01-5.0) mg/kg
					Profluralin	(0.01-5.0) mg/kg
					bifenthrin	(0.01-5.0) mg/kg
					dichlobenil	(0.01-5.0) mg/kg
					Prometrin	(0.01-5.0) mg/kg
					Bromacil	(0.01-5.0) mg/kg
					Dichlorfenthion	(0.01-5.0) mg/kg
					Propazine	(0.01-5.0) mg/kg
					Bromophos	(0.01-5.0) mg/kg
					Dichpofluanid	(0.01-5.0) mg/kg
					Heptachloroepoxide	(0.01-5.0) mg/kg
					Profam	(0.01-5.0) mg/kg
					Bromophosethyl	(0.01-5.0) mg/kg
					Dichlorvos	(0.01-5.0) mg/kg
					Heptenophos	(0.01-5.0) mg/kg
					Propizamide	(0.01-5.0) mg/kg
					Bromopropylate	(0.01-5.0) mg/kg
					Dicofol	(0.01-5.0) mg/kg
					Yodfenfoss	(0.01-5.0) mg/kg
					Prothiophos	(0.01-5.0) mg/kg
					Bupirimat	(0.01-5.0) mg/kg
					Iprodion	(0.01-5.0) mg/kg
					Pyrazophos	(0.01-5.0) mg/kg
					Captafol	(0.01-5.0) mg/kg
					Dimethachlor	(0.01-5.0) mg/kg
					Isofenfos	(0.01-5.0) mg/kg

					Pyrethrum	(0.01-5.0) mg/kg
					Kaptan	(0.01-5.0) mg/kg
					Dimethoate	(0.01-5.0) mg/kg
					Quinalphos	(0.01-5.0) mg/kg
					Carbophenotion	(0.01-5.0) mg/kg
					Dioxation	(0.01-5.0) mg/kg
					Malaoxon	(0.01-5.0) mg/kg
					Quintocene	(0.01-5.0) mg/kg
					Chlorobenzide	(0.01-5.0) mg/kg
					Disulfoton	(0.01-5.0) mg/kg
					Malathion	(0.01-5.0) mg/kg
					Simazine	(0.01-5.0) mg/kg
					Chlorobenzilate	(0.01-5.0) mg/kg
					Dithalymphos	(0.01-5.0) mg/kg
					Mekarbam	(0.01-5.0) mg/kg
					Sulfotep	(0.01-5.0) mg/kg
					Chlorphenzol	(0.01-5.0) mg/kg
					metalaxyl	(0.01-5.0) mg/kg
					Teknazen	(0.01-5.0) mg/kg
					Chlorfenvinphos	(0.01-5.0) mg/kg
					Metazachlor	(0.01-5.0) mg/kg
					Terbacil	(0.01-5.0) mg/kg
					Chloroflurenol	(0.01-5.0) mg/kg
					metidation	(0.01-5.0) mg/kg
					Terbufos	(0.01-5.0) mg/kg
					Chlorpropham	(0.01-5.0) mg/kg
					Etion	(0.01-5.0) mg/kg
					Metoprotrin	(0.01-5.0) mg/kg
					Terbutrin	(0.01-5.0) mg/kg
					Chloropropylate	(0.01-5.0) mg/kg
					It's a prophos	(0.01-5.0) mg/kg
					Methoxychlor	(0.01-5.0) mg/kg
					Tetrachlorvinphos	(0.01-5.0) mg/kg
					Chlorpyrifos	(0.01-5.0) mg/kg

					Etrymphos	(0.01-5.0) mg/kg
					Metolachlor	(0.01-5.0) mg/kg
					tetradiphone	(0.01-5.0) mg/kg
					Chlorpyrifos-methyl	(0.01-5.0) mg/kg
					Fenamiphos	(0.01-5.0) mg/kg
					Metribucin	(0.01-5.0) mg/kg
					Tetramethrin	(0.01-5.0) mg/kg
					Chlorthal	(0.01-5.0) mg/kg
					Fenarimol	(0.01-5.0) mg/kg
					Mevinfos	(0.01-5.0) mg/kg
					Tetrasul	(0.01-5.0) mg/kg
					Chlorthiophos	(0.01-5.0) mg/kg
					Fenchlorphos	
					Naled	(0.01-5.0) mg/kg
					Thionacin	(0.01-5.0) mg/kg
					cyanazine	(0.01-5.0) mg/kg
					Fenitrothion	(0.01-5.0) mg/kg
					Nitrofen	(0.01-5.0) mg/kg
					Tolclofos-methyl	(0.01-5.0) mg/kg
					Cyanofenfos	(0.01-5.0) mg/kg
					Fenpropatrin	(0.01-5.0) mg/kg
					Paraoxon	(0.01-5.0) mg/kg
					Tolifluanid	(0.01-5.0) mg/kg
					Cyanophos	(0.01-5.0) mg/kg
					Fenzon	(0.01-5.0) mg/kg
					Parathion	(0.01-5.0) mg/kg
					Triadymephone	(0.01-5.0) mg/kg
					Cyfluthrin	(0.01-5.0) mg/kg
					fensulfothion	(0.01-5.0) mg/kg
					Parathion-methyl	(0.01-5.0) mg/kg
					Triallat	(0.01-5.0) mg/kg
					lambda cyhalothrin	(0.01-5.0) mg/kg
					Fention	(0.01-5.0) mg/kg
					Pendimethalin	(0.01-5.0) mg/kg

					Triazophos	(0.01-5.0) mg/kg
					Cypermethrin	(0.01-5.0) mg/kg
					Fenvalerate	(0.01-5.0) mg/kg
					Permethrin	(0.01-5.0) mg/kg
					trichloronate	(0.01-5.0) mg/kg
					Fluchloralin	(0.01-5.0) mg/kg
					pertan	(0.01-5.0) mg/kg
					Trifluralin	(0.01-5.0) mg/kg
					Flucitrate	(0.01-5.0) mg/kg
					Phencapton	(0.01-5.0) mg/kg
					Vinclozolin	(0.01-5.0) mg/kg
1239.	GOST 33332	Processed products fruits and vegetables, including juice products, compotes, kissels (including those made from dried fruits), jams, marmalade, preserves	10.32	2001 - 2008	Sorbic acid	(10-1500) mg/kg
					Benzoic acid	(10-1500) mg/kg
1240.	GOST 32835	Juices and juice products from fruits and vegetables, excluding citrus fruit cells	10.32.	2009 2007	Patulin	(0.1-100.0) µg/dm ³
					Ochratoxin A	(0.1-20.0) µg/dm ³
1241.	GOST 31768 3.1 n1, n2 (HPLC method)	Natural honey	01.49.21 10.89	0409 1702	Hydroxymethylfurfural	(1.0-85.0) mg/kg
1242.	GOST 32195	feed, compound feed, premixes	1.19.10 10.91 – 10.92	1201 - 1214 2301 - 2309	Amino acids: Lysine	(0.035-100) g/kg
					Methionine	(0.035-200) g/kg
					Threonine	(0.03-100) g/kg

1243.	GOST 32690	Juices and more juice products from fruits and vegetables	10.32.	2009 2007	5-Hydroxythiabendazole	(0.0001-0.1000) mg/kg
					DNOC	(0.0001-0.1000) mg/kg
					S-Metolachlor	(0.0001-0.1000) mg/kg
					Avermectin B1b	(0.0001-0.1000) mg/kg
					Avermectin B1a	(0.0001-0.1000) mg/kg
					Azimsulfuron	(0.0001-0.1000) mg/kg
					Azoxystrobin	(0.0001-0.1000) mg/kg
					Aldicarb	(0.0001-0.1000) mg/kg
					Amidosulfuron	(0.0001-0.1000) mg/kg
					Amitraz	(0.0001-0.1000) mg/kg
					Atrazine	(0.0001-0.1000) mg/kg
					Acetamiprid	(0.0001-0.1000) mg/kg
					Benomyl	(0.0001-0.1000) mg/kg
					Bensulfuron-methyl	(0.0001-0.1000) mg/kg
					Bentazon	(0.0001-0.1000) mg/kg
Bioresmetrin	(0.0001-0.1000) mg/kg					
bifenthrin	(0.0001-0.1000) mg/kg					

					Boscalid	(0.0001-0.1000) mg/kg
					Bromuconazole	(0.0001-0.1000) mg/kg
					Haloxyfop-	(0.0001-0.1000) mg/kg
					Haloxyfop-R	(0.0001-0.1000) mg/kg
					Haloxyfop-P-methyl	(0.0001-0.1000) mg/kg
					Hexiteazox	(0.0001-0.1000) mg/kg
					Glufosinate	(0.0001-0.1000) mg/kg
					Deltamethrin	(0.0001-0.1000) mg/kg
					Desmedipham	(0.0001-0.1000) mg/kg
					Diazinon	(0.0001-0.1000) mg/kg
					Dicamba	(0.0001-0.1000) mg/kg
					Diclofop-methyl	(0.0001-0.1000) mg/kg
					Dimethenamid	(0.0001-0.1000) mg/kg
					Dimethoate	(0.0001-0.1000) mg/kg
					Dimethomorph	(0.0001-0.1000) mg/kg
					Diconazole	(0.0001-0.1000) mg/kg
					Dithianon	(0.0001-0.1000) mg/kg

					Diuron	(0.0001-0.1000) mg/kg
					Difenoconazole	(0.0001-0.1000) mg/kg
					Diflubenzuron	(0.0001-0.1000) mg/kg
					Dichlorvos	(0.0001-0.1000) mg/kg
					dichlofluanid	(0.0001-0.1000) mg/kg
					ERTS	(0.0001-0.1000) mg/kg
					Isoxaflutol	(0.0001-0.1000) mg/kg
					Imazalil	(0.0001-0.1000) mg/kg
					Imazapir	(0.0001-0.1000) mg/kg
					Imazetapir	(0.0001-0.1000) mg/kg
					Imidacloprid	(0.0001-0.1000) mg/kg
					Indoxacarb	(0.0001-0.1000) mg/kg
					Iodosulfuronmethy l-sodium	(0.0001-0.1000) mg/kg
					Ioxynil	(0.0001-0.1000) mg/kg
					Iprovalicarb	(0.0001-0.1000) mg/kg
					Iprodion	(0.0001-0.1000) mg/kg
					Carbaryl	(0.0001-0.1000) mg/kg

					Carbendazim	(0.0001-0.1000) mg/kg
					Carboxin	(0.0001-0.1000) mg/kg
					Carbosulfan	(0.0001-0.1000) mg/kg
					Carbofuran	(0.0001-0.1000) mg/kg
					Carfentrazone-ethyl	(0.0001-0.1000) mg/kg
					Quizalofop-ethyl	(0.0001-0.1000) mg/kg
					Quinoclamine	(0.0001-0.1000) mg/kg
					Quinoxifene	(0.0001-0.1000) mg/kg
					Cletodym	(0.0001-0.1000) mg/kg
					Clodinafop-propargyl	(0.0001-0.1000) mg/kg
					Clomazone	(0.0001-0.1000) mg/kg
					Cloquintocet-mexil	(0.0001-0.1000) mg/kg
					Clopyralid	(0.0001-0.1000) mg/kg
					Clothianidin	(0.0001-0.1000) mg/kg
					Clofentizine	(0.0001-0.1000) mg/kg
					Kresoxim-methyl	(0.0001-0.1000) mg/kg
					Lenacil	(0.0001-0.1000) mg/kg

					Linuron	(0.0001-0.1000) mg/kg
					Lufenuron	(0.0001-0.1000) mg/kg
					Malathion	(0.0001-0.1000) mg/kg
					mesotrione	(0.0001-0.1000) mg/kg
					mepanipyrim	(0.0001-0.1000) mg/kg
					Metazachlor	(0.0001-0.1000) mg/kg
					Metalaxyl-M	(0.0001-0.1000) mg/kg
					Metamitron	(0.0001-0.1000) mg/kg
					Methoxyfenoside	(0.0001-0.1000) mg/kg
					Methoxuron	(0.0001-0.1000) mg/kg
					Metribuzin	(0.0001-0.1000) mg/kg
					Metsulfuron- methyl	(0.0001-0.1000) mg/kg
					Mefenpyr-diethyl	(0.0001-0.1000) mg/kg
					Myclobutanil	(0.0001-0.1000) mg/kg
					MSRA	(0.0001-0.1000) mg/kg
					Naled	(0.0001-0.1000) mg/kg
					Nicosulfuron	(0.0001-0.1000) mg/kg

					Oxadiazon	(0.0001-0.1000) mg/kg
					Oksadixyl	(0.0001-0.1000) mg/kg
					Oxyfluorfen	(0.0001-0.1000) mg/kg
					Ometoate	(0.0001-0.1000) mg/kg
					Parathion-methyl	(0.0001-0.1000) mg/kg
					Pendimethaine	(0.0001-0.1000) mg/kg
					Penconazole	(0.0001-0.1000) mg/kg
					Pentsicuron	(0.0001-0.1000) mg/kg
					Permethrin	(0.0001-0.1000) mg/kg
					Pyradaben	(0.0001-0.1000) mg/kg
					pyraclostrobin	(0.0001-0.1000) mg/kg
					pyrimethanil	(0.0001-0.1000) mg/kg
					Pirimicarb	(0.0001-0.1000) mg/kg
					Pirimiphos-methyl	(0.0001-0.1000) mg/kg
					Pyriproxifen	(0.0001-0.1000) mg/kg
					Prometrin	(0.0001-0.1000) mg/kg
					Propazine	(0.0001-0.1000) mg/kg

					propaquizafop	(0.0001-0.1000) mg/kg
					propamocarb- hydrochloride	(0.0001-0.1000) mg/kg
					Propargite	(0.0001-0.1000) mg/kg
					Propachlor	(0.0001-0.1000) mg/kg
					Propiconazole	(0.0001-0.1000) mg/kg
					Prosulfuron	(0.0001-0.1000) mg/kg
					Prothioconazole	(0.0001-0.1000) mg/kg
					Procymidon	(0.0001-0.1000) mg/kg
					Rimsulfuron	(0.0001-0.1000) mg/kg
					Setoxydim	(0.0001-0.1000) mg/kg
					Simazine	(0.0001-0.1000) mg/kg
					Spinosyn D	(0.0001-0.1000) mg/kg
					Spinozyn A	(0.0001-0.1000) mg/kg
					Spiroxamine	(0.0001-0.1000) mg/kg
					Sulfometuron- methyl	(0.0001-0.1000) mg/kg
					Tebuconazole	(0.0001-0.1000) mg/kg
					Tebufenoside	(0.0001-0.1000) mg/kg

					Tebufenpyrad	(0.0001-0.1000) mg/kg
					Tepraloxydim	(0.0001-0.1000) mg/kg
					Terbutylazine	(0.0001-0.1000) mg/kg
					Terbutrin	(0.0001-0.1000) mg/kg
					Tetraconazole	(0.0001-0.1000) mg/kg
					Tetramethrin	(0.0001-0.1000) mg/kg
					thiabendazole	(0.0001-0.1000) mg/kg
					thiacloprid	(0.0001-0.1000) mg/kg
					Thiamethoxam	(0.0001-0.1000) mg/kg
					Thiophanate-methyl	(0.0001-0.1000) mg/kg
					Tifensulfuronmet silt	(0.0001-0.1000) mg/kg
					Tolyfluanid	(0.0001-0.1000) mg/kg
					Triadimenol	(0.0001-0.1000) mg/kg
					Triadymephone	(0.0001-0.1000) mg/kg
					Triasulfuron	(0.0001-0.1000) mg/kg
					Tribenuron-methyl	(0.0001-0.1000) mg/kg
					Trinexapak-ethyl	(0.0001-0.1000) mg/kg

					Triticonazole	(0.0001-0.1000) mg/kg
					Tritosulfuron	(0.0001-0.1000) mg/kg
					Tri-floxystrobin	(0.0001-0.1000) mg/kg
					Triflumuron	(0.0001-0.1000) mg/kg
					trichlorfon	(0.0001-0.1000) mg/kg
					t-Fluvalinate	(0.0001-0.1000) mg/kg
					famoxadone	(0.0001-0.1000) mg/kg
					Phenazquin	(0.0001-0.1000) mg/kg
					Fenamidone	(0.0001-0.1000) mg/kg
					Fenarimol	(0.0001-0.1000) mg/kg
					Fenbuconazole	(0.0001-0.1000) mg/kg
					Fenvalerate	(0.0001-0.1000) mg/kg
					Fenhexamid	(0.0001-0.1000) mg/kg
					Fenitrothion	(0.0001-0.1000) mg/kg
					Fenitrothion	(0.0001-0.1000) mg/kg
					Phenmedifam	(0.0001-0.1000) mg/kg
					Phenoxaprop-R-ethyl	(0.0001-0.1000) mg/kg

					Fenoxycarb	(0.0001-0.1000) mg/kg
					Fenotiocarb	(0.0001-0.1000) mg/kg
					Fenpyroximate	(0.0001-0.1000) mg/kg
					Fenpropatrin	(0.0001-0.1000) mg/kg
					Fenpropimorph	(0.0001-0.1000) mg/kg
					Fentin	(0.0001-0.1000) mg/kg
					Fention	(0.0001-0.1000) mg/kg
					Fenfuram	(0.0001-0.1000) mg/kg
					Fipronil	(0.0001-0.1000) mg/kg
					Florasulam	(0.0001-0.1000) mg/kg
					Fluazinam	(0.0001-0.1000) mg/kg
					Fluazifop-R	(0.0001-0.1000) mg/kg
					Fluazifop-R-butyl	(0.0001-0.1000) mg/kg
					fludioxonil	(0.0001-0.1000) mg/kg
					Fluometuron	(0.0001-0.1000) mg/kg
					Fluoroglycofen-ethyl	(0.0001-0.1000) mg/kg
					Flurochloridone	(0.0001-0.1000) mg/kg

					Flutriafol	(0.0001-0.1000) mg/kg
					Fozalon	(0.0001-0.1000) mg/kg
					Folpet	(0.0001-0.1000) mg/kg
					Phosmet	(0.0001-0.1000) mg/kg
					phosphamidon	(0.0001-0.1000) mg/kg
					Furatiocarb	(0.0001-0.1000) mg/kg
					Chlorbromuron	(0.0001-0.1000) mg/kg
					Chloridazon	(0.0001-0.1000) mg/kg
					Chlorimuron-ethyl	(0.0001-0.1000) mg/kg
					Chlorotholuron	(0.0001-0.1000) mg/kg
					Chlorpyrifos	(0.0001-0.1000) mg/kg
					Chlorpyrifos-methyl	(0.0001-0.1000) mg/kg
					Chlorsulfuron	(0.0001-0.1000) mg/kg
					Chlorfenvinphos	(0.0001-0.1000) mg/kg
					lambda cyhalothrin	(0.0001-0.1000) mg/kg
					Cymoxanil	(0.0001-0.1000) mg/kg
					Cypermethrin	(0.0001-0.1000) mg/kg

					Cyprodinil	(0.0001-0.1000) mg/kg
					Cyproconazole	(0.0001-0.1000) mg/kg
					Cyfluthrin	(0.0001-0.1000) mg/kg
					Epoxiconazole	(0.0001-0.1000) mg/kg
					Esfenvalerate	(0.0001-0.1000) mg/kg
					Ethylene thiour ea (ETU) etyl	(0.0001-0.1000) mg/kg
					Etofumesat	(0.0001-0.1000) mg/kg
1244.	GOST 30711	food products, except dairy	01.11 – 01.30 01.25. 10.71	1001-1008 1905 1801	Aflatoxin B1	(0.003-0.02) mg/kg
		Milk products	10.86. 01.27.14	1805 1806 10	Aflatoxin B1	(0.0005-0.003) mg/kg
		food products	10.82. 10.83 10.41. 01.41.	1806 2101 1507-1515 0401 0402-0406	Aflatoxin M1	(0.0005-0.005) mg/kg
1245.	GOST 31748	Cereals, nuts and products of their processing	01.11 – 01.30 1.19.10 10.61 10.91 – 10.92	1001-1109 0701 - 0714 0801 - 0814 1001 - 1109 1201 - 1214	Aflatoxin B1	(8-100) mcg/kg
					Aflatoxin B2	(8-100) mcg/kg
					Aflatoxin G1	(8-100) mcg/kg
					Aflatoxin G2	(8-100) mcg/kg
1246.	GOST R 51116	Grain, products of its processing, compound feed, feed mixtures	01.11 – 01.30 1.19.10 10.61 10.91 – 10.92	1001-1109 0701 - 0714 0801 - 0814 1001 - 1109 1201 - 1214	Deoxynivalenol /DON/	(0.2-5.0) mg/kg

				2301 - 2309		
1247.	GOST 28001	Feed grain, its products processing, all types of compound feed	01.11 – 01.30 1.19.10 10.91 – 10.92 10.61	0701 - 0714 0801 - 0814 1001 - 1109 1201 - 1214 2301 - 2309	Zearalenone /F-2/	(50-1500) mcg/kg
		feed grain			Ochratoxin A	(10-100) mcg/kg
					T-2 toxin	(600-1500) mcg/kg
1248.	MUK 4.1.2204	Food raw materials and food products.	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Ochratoxin A	(0.0005-0.16) mg/kg
1249.	GOST 28038 cl.1-5, cl.7 (TLC method)	Products processing of fruits and vegetables, including juice products: fruit juices and nectar, fruit juice concentrates, fruit purees and concentrated puree, fruit drinks and concentrated	10.32	2001 - 2008	Patulin	(10-75) µg/dm ³

		fruit drinks, juice drinks, juice products fortified and for children food				
1250.	GOST 31673 (ISO 6870:2002)	Feed for animals	1.19.10 10.91 – 10.92 10.61	1201 - 1214 2301 - 2309	Zearalenone	(50-1500) mcg/kg
1251.	GOST 31691	Grains (wheat, corn, barley) and products of its processing, mixed fodder and raw materials for its production on a grain basis (cake, meal)	01.11 – 01.30 1.19.10 10.91 – 10.92 10.61	0701 - 0714 0801 - 0814 1001 - 1109 1201 - 1214 2301 - 2309	Zearalenone	(0.1-10) mg/kg
1252.	GOST 32251	Feed, compound feed with a fat content of not more than 50%	1.19.10 10.91 – 10.92 10.61	1201 - 1214 2301 - 2309	Aflatoxin B1	(0.5-50) µg/kg
1253.	ST RK ISO 15141-1-2011	Grain and grain products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.61 10.89 10.91 – 10.92 10.61 01.11 – 01.30	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 0701 - 0714 0801 - 0814 1001 - 1109 1201 - 1214	Ochratoxin A	(0.4-100) µg/kg

			1.19.10 10.91 – 10.92	2301 - 2309		
1254.	MZ USSR MU 4082-86 cl.1, cl.1.1, cl.1.2, cl.1.3, cl.1.4, item 2, item 3, item 3.1, item 3.2, item 3.3 (HPLC method)	Food raw materials and food products	01.41.2	0401 - 0406	Aflatoxin B1	(0.0008-0.02) mg/kg
			01.47	0201 - 0210	Aflatoxin B2	(0.0004-0.02) mg/kg
			01.49.21	1601 00 - 1605	Aflatoxin G1	(0.0002-0.02) mg/kg
			03.11 – 03.22	0301 - 0308	Aflatoxin G2	(0.0001-0.02) mg/kg
		Butter	10.11	1501 - 1522	Aflatoxin B1	(0.0013-0.02) mg/kg
			10.12	0409	Aflatoxin B2	(0.0006-0.02) mg/kg
			10.13	1702	Aflatoxin G1	(0.0003-0.02) mg/kg
		Milk	10.20	0407 - 0408	Aflatoxin G2	(0.00015-0.02) mg/kg
			10.41	2301	Aflatoxin M1	(0.0008-0.004) mg/kg
			10.51	1201 - 1214		
10.89	2301 - 2309					
10.91 – 10.92	1001 - 1109					
			01.11			
			01.12			
			10.61			
1255.	GOST 31709	Milk and dry milk	10.51	0401	Aflatoxin M1	(0.10-5.0) µg/dm ³
1256.	GOST R 51435	Apple juice, concentrated apple juices and drinks containing Apple juice	10.32.	2009	Patulin	(10-750) µg/dm ³
1257.	GOST 32587	Grain and products its processing	01.11 – 01.30 1.19.10 10.91 – 10.92 10.61	0701 - 0714 0801 - 0814 1001 - 1109 1201 - 1214 2301 - 2309	Ochratoxin A	(0.0025-1.0) mg/kg
1258.	GOST R 54950	Pet food	1.19.10 10.91 – 10.92 10.61 01.11-01.30	1201 - 1214 2301 - 2309	Vitamin A	1000-6000000 IU/kg

1259.	GOST R 54949	Feed for animals	1.19.10 10.91 – 10.92 10.61 01.11-01.30	1201 - 1214 2301 - 2309	Vitamin E	0.05-500 IU/kg
1260.	GOST R 55448	feed, compound feed, compound feed raw materials	1.19.10 10.91 – 10.92 10.61 01.11-01.30	1201 - 1214 2301 - 2309	Ochratoxin A	0.0025-1.0 mg/kg
1261.	GOST 32043	Premixes	1.19.10 10.91 – 10.92	1201 - 1214 2301 - 2309	Vitamins A	(40 - 6000 million) IU/t
					Vitamin E	(50-1000) g/t
1262.	GOST 32042 cl.7, cl.10cl.1, cl.2, cl.3, cl.4, cl.11	Premixes	1.19.10 10.91 – 10.92	1201 - 1214 2301 - 2309	B vitamins (IN 1)	(50-5000) g/t
					B vitamins (IN 2)	(100-2000) g/t
					B vitamins (AT 5)	(200-4000) g/t
1263.	GOST R 52147 cl.8 cl.1, cl.2, cl.3, cl.4, cl.6, cl.9	Protein-vitamin-mineral and amido-vitamin-mineral additives	1.19.10 10.91 – 10.92	1201 - 1214 2301 - 2309	Vitamins A	(5.0-300 thousand) IU / kg
					Vitamin D	(5.0-50) mg/kg
					Vitamin E	(10-1000 thousand) IU/kg
1264.	GOST 31860	drinking water, in including packaged in containers, and natural (surface and underground), including spring water economic-	36.00.11	2201	Benz(a)pyrene	(0.002-0.5) µg/dm ³

		drinking water supply				
1265.	FR 1.31.2010.07610 Quantitative chemical analysis of plant products and soils. Methodology for measuring residual amounts of pesticides in samples of vegetables, fruits, grains and soils by chromatography-mass spectrometry FGU "TsOKZ", 2010 (GC/MS/HPLC/MS/MS)	Corn	01.11 – 01.30	1201-1214 0701 - 0714 0801 - 0814 1001 - 1109	DDT	(0.01-0.125) mg/kg
					Chlorsulfuron,	(0.01-0.125) mg/kg
					Cyproconazole	(0.01-0.125) mg/kg
					Azoxystrobin	(0.1-0.6) mg/kg
					Dichlorvos	(0.1-0.6) mg/kg
					Fozalon	(0.1-0.6) mg/kg
					bifenthrin	(0.1-0.6) mg/kg
					Carbendazim	(0.1-0.6) mg/kg
					Propazine	(0.1-0.6) mg/kg
					Spiroxamine	(0.1-0.6) mg/kg
					Tebuconazole	(0.1-0.6) mg/kg
					thiabendazole	(0.1-0.6) mg/kg
					Alpha cypermethrin	(0.005-0.125) mg/kg
					Deltamethrin	(0.005-0.125) mg/kg
					Lindane	(0.1-1.25) mg/kg
					Heptachlor	(0.005-0.06) mg/kg
					Dimethoate	(0.005-0.125) mg/kg
					Chlorpyrifos	(0.005-0.125) mg/kg
					fludiaxonil	(0.005-0.125) mg/kg
					Chlormequat chloride	(0.005-0.125) mg/kg
					Chlorsulfoxime	(0.005-0.125) mg/kg
					Diconazole	(0.01-0.125) mg/kg
					ICPA	(0.01-0.125) mg/kg
					Difenoconazole	(0.05-0.25) mg/kg
					Dicamba	(0.05-0.25) mg/kg
					Bentazon	(0.05-0.25) mg/kg
					Clodinafop- propargyl	(0.025-0.25) mg/kg
					lambda cyhalothrin	(0.005-0.6) mg/kg
					Malathion	(0.1-1.25) mg/kg
					Parathion-methyl	(0.005-0.25) mg/kg
					2,4-D acid	(0.005-0.25) mg/kg

					Penconazole	(0.005-0.25) mg/kg
					Imazalil	(0.05-0.6) mg/kg
					Diazinon	(0.05-0.6) mg/kg
					Permethrin	(0.05-0.6) mg/kg
					pyraclostrobin	(0.05-0.6) mg/kg
					Pirimiphos-methyl	(0.05-0.6) mg/kg
					Prometrin	(0.05-0.6) mg/kg
					Simazine	(0.05-0.6) mg/kg
					trichlorfon	(0.05-0.6) mg/kg
					Terbutrin	(0.05-0.6) mg/kg
					Amidosulfuron	(0.05-0.6) mg/kg
					Imidacloprid	(0.05-0.6) mg/kg
					Mefenpyr-diethyl	(0.05-0.6) mg/kg
					Propiconazole	(0.05-0.6) mg/kg
					Triasulfuron	(0.05-0.6) mg/kg
					Tralkoxydim	(0.01-0.125) mg/kg
					Fenvalerate	(0.01-0.125) mg/kg
					Esfenvalerate	(0.01-0.125) mg/kg
					Triadimenol	(0.005-0.06) mg/kg
					Phenoxapropethyl	(0.005-0.06) mg/kg
					Triadymephone	(0.02-0.25) mg/kg
					Metsulfuron-methyl	(0.02-0.25) mg/kg
					Triticonazole	(0.02-0.125) mg/kg
					Fenitrothion	(0.1-1.25) mg/kg
					Cypermethrin	(0.025-0.125) mg/kg
					Cloquintosemexil	(0.01-0.6) mg/kg
					Thiamethoxam	(0.01-0.6) mg/kg
					Azoxystrobin	(0.01-0.6) mg/kg
					Permethrin	(0.01-0.6) mg/kg
					Alfametrin (Alpha-cypermethrin)	(0.0025-0.0125) mg/kg
		Vegetables				

					Parathion-methyl	(0.0025-0.0125) mg/kg
					Deltamethrin	(0.0025-0.025) mg/kg
					Diazinon	(0.1-0.8) mg/kg
					Malathion	(0.1-0.8) mg/kg
					Dimethoate	(0.005-0.06) mg/kg
					Iprodion	(0.005-0.06) mg/kg
					Carbendazim	(0.005-0.06) mg/kg
					lambda cyhalothrin	(0.0025-0.06) mg/kg
					Penconazole	(0.05-0.6) mg/kg
					Lufenuron	(0.05-0.6) mg/kg
					Pirimicarb	(0.05-0.6) mg/kg
					Pirimiphos-methyl	(0.1-0.6) mg/kg
					Cypermethrin	(0.1-0.6) mg/kg
					Propargite	(0.02-0.6) mg/kg
					Fozalon	(0.02-0.6) mg/kg
					Tolyfluanid	(0.5-2.5) mg/kg
					Triadimenol	(0.01-0.25) mg/kg
					Triadymephone	(0.25-1.25) mg/kg
					Chlorothalonil	(0.05-0.25) mg/kg
					Cyprodinil	(0.025-0.3) mg/kg
					Cymoxanil	(0.025-0.3) mg/kg
		Fruit			Thiamethoxam	(0.025-0.6) mg/kg
					Alfametrin (Alpha-cypermethrin)	(0.005-0.06) mg/kg
					Deltamethrin	(0.005-0.125) mg/kg
					Dimethoate	(0.005-0.06) mg/kg
					Dichlorofluanid	(0.005-0.06) mg/kg
					Permethrin	(0.005-0.06) mg/kg
					Folpet	(0.005-0.06) mg/kg
					Krezokim-methyl	(0.05-0.6) mg/kg
					Propargite	(0.05-0.6) mg/kg
					Triadimenol	(0.05-0.6) mg/kg

					Fenarimol	(0.05-0.6) mg/kg
					Fenvalerate	(0.05-0.6) mg/kg
					Fenitrothion	(0.05-0.6) mg/kg
					Difenoconazole	(0.05-0.6) mg/kg
					Cyproconazole	(0.05-0.6) mg/kg
					lambda cyhalothrin	(0.015-0.18) mg/kg
					Malathion	(0.25-0.8) mg/kg
					Pirimiphos-methyl	(0.25-0.8) mg/kg
					Imidacloprid	(0.25-0.8) mg/kg
					Parathion-methyl	(0.005-0.6) mg/kg
					Oksadixyl	(0.25-1.25) mg/kg
					Tolyfluanid	(0.25-1.25) mg/kg
					Oxyfluorfen	(0.1-0.6) mg/kg
					Pyriproxyfen	(0.1-1.25) mg/kg
					Phenazikhin	(0.1-1.25) mg/kg
					Fozalon	(0.1-1.25) mg/kg
					Penconazole	(0.1-1.25) mg/kg
					Triadymephone	(0.025-0.3) mg/kg
					Flutriafol	(0.025-0.3) mg/kg
					Carbendazim	(0.0025-0.0125) mg/kg
					Thiamethoxam	(0.05-0.3) mg/kg
					Azoxystrobin	(0.05-0.5) mg/kg
					Clopyralid	(0.05-0.5) mg/kg
					Alfametrin	(0.01-0.25) mg/kg
					Deltamethrin	(0.01-0.25) mg/kg
					Simazine	(0.01-0.25) mg/kg
					bifenthrin	(0.05-0.6) mg/kg
					Hexachlorocyclohesk an (α,β,γ are isomers)	(0.05-0.6) mg/kg
					Diazinon	(0.05-0.6) mg/kg
					lambda cyhalothrin	(0.05-0.6) mg/kg
					Penconazole	(0.05-0.6) mg/kg
					2,4-D acid	(0.05-0.6) mg/kg
		The soil				

					Amidosulfuron	(0.05-0.6) mg/kg
					Galaxifopmethyl	(0.05-0.6) mg/kg
					Triasulfuron	(0.05-0.6) mg/kg
					Cyproconazole	(0.05-0.6) mg/kg
					Hexachlorobenzene	(0.01-0.125) mg/kg
					Imazalil	(0.1-0.6) mg/kg
					Metribuzin	(0.1-0.6) mg/kg
					Desmedipham	(0.1-0.6) mg/kg
					Dicamba	(0.1-0.6) mg/kg
					diquat	(0.1-0.6) mg/kg
					Imazapir	(0.1-0.6) mg/kg
					Iprodion	(0.1-0.6) mg/kg
					Thiamethoxam	(0.1-0.6) mg/kg
					Fludioxanil	(0.1-0.6) mg/kg
					Malathion	(0.5-2.5) mg/kg
					Pirimiphos-methyl	(0.01-0.6) mg/kg
					Prometrin	(0.01-0.6) mg/kg
					Propazine	(0.01-0.6) mg/kg
					Propargite	(0.01-0.6) mg/kg
					Fozalon	(0.01-0.6) mg/kg
					Chlorpyrifos	(0.01-0.6) mg/kg
					Esfenvalerate	(0.01-0.6) mg/kg
					Difenoconazole	(0.01-0.6) mg/kg
					Imidacloprid	(0.01-0.6) mg/kg
					Carbendazim	(0.01-0.6) mg/kg
					pyraclostrobin	(0.01-0.6) mg/kg
					Pirimicarb	(0.01-0.6) mg/kg
					Terbutrin	(0.01-0.6) mg/kg
					Triadymephone	(0.01-0.6) mg/kg
					Triticonazole	(0.01-0.6) mg/kg
					Tritosulfuron	(0.01-0.6) mg/kg
					Trifloxystrobin	(0.01-0.6) mg/kg
					Phenoxapro-P-ethyl	(0.01-0.6) mg/kg
					Chlormequat chloride	(0.01-0.6) mg/kg

					Fenitrothion	(0.05-1.25) mg/kg
					Cyprodinil	(0.05-0.8) mg/kg
					ICPA	(0.02-0.6) mg/kg
					Dimethomorph	(0.02-0.5) mg/kg
					Nicosulfuron	(0.05-0.25) mg/kg
					Rimsulfuron	(0.03-0.6) mg/kg
					Spiroxamine	(0.01-0.5) mg/kg
					Tebuconazole	(0.01-0.5) mg/kg
					thiabendazole	(0.01-1.25) mg/kg
					Chizalofop-P-ethyl	(0.01-1.0) mg/kg
1266.	GOST R 55483	meat, offal, raw fat, meat and meat-containing products, bacon products	10.11 10.12 10.13	0201 – 0210 1601 - 1605	fatty acid composition Mass fraction fatty acid methyl esters (mass fraction fatty acids):	-
					mass fraction of butyric acid	(0.03-98)%
					mass fraction caproic acid	(0.03-98)%
					mass fraction caprylic acid	(0.03-98)%
					mass fraction capric acid	(0.03-98)%
					mass fraction undecanoic acid	(0.03-98)%
					mass fraction of decenoic acid	(0.03-98)%
					mass fraction lauric acid	(0.03-98)%
					mass fraction tridecanoic acid	(0.03-98)%

					mass fraction myristic acid	(0.03-98)%
					mass fraction of myristoleic acids	(0.03-98)%
					mass fraction pentadecanoic acid	(0.03-98)%
					mass fraction of cis-10-pentadecanoic acids	(0.03-98)%
					mass fraction of palmitic acids	(0.03-98)%
					mass fraction palmitoleic acid	(0.03-98)%
					mass fraction of margarine acids	(0.03-98)%
					mass fraction margarinoic acid	(0.03-98)%
					mass fraction stearic acid	(0.03-98)%
					mass fraction of elaidin acids	(0.03-98)%
					mass fraction oleic acid	(0.03-98)%
					mass fraction linoleic acid	(0.03-98)%

					mass fraction linoleic acid	(0.03-98)%
					mass fraction arachidic acid	(0.03-98)%
					mass fraction Y- linolenic acid	(0.03-98)%
					mass fraction of gondoic acids	(0.03-98)%
					mass fraction of linolenic acids	(0.03-98)%
					mass fraction heneicosanoic acid	(0.03-98)%
					mass fraction of eicosadiene acids	(0.03-98)%
					mass fraction behenic acid	(0.03-98)%
					mass fraction eicosatrienoic acid	(0.03-98)%
					mass fraction of erucic acids	(0.03-98)%
					mass fraction tricosanoic acid	(0.03-98)%
					mass fraction of arachidonic acids	(0.03-98)%

					mass fraction docosadienoic acid	(0.03-98)%
					mass fraction of lignoceric acids	(0.03-98)%
					mass fraction eicosapentaenoic acids	(0.03-98)%
					mass fraction of neuronic acid	(0.03-98)%
					mass fraction docosahexaenoic acid	(0.03-98)%
1267.	GOST 33490	Milk, dairy products	01.41. 10.51.	0401 0402-0406	Vegetable oils and fats plant-based	presence/absence
1268.	GOST 33608	Meat, including poultry meat, offal, meat and meat-containing products	10.11	0201-0208	Brassicasterin	(1-1000) mg/kg
					Campestrine	(1-1000) mg/kg
					Stigmasterin	(1-1000) mg/kg
					β-sitosterol	(1-1000) mg/kg
1269.	GOST 33486	Food products and unprocessed products of animal origin in terms of meat and meat by-products (liver, kidneys), including poultry, compound feed, as well as	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	Hydroxymethyl clenbuterol	(0.1 - 50.0) µg/kg
					Clenbuterol	(0.1 - 50.0) µg/kg
					Ractopamine	(0.1 - 100.0) µg/kg
					Zilpaterol	(0.1 - 100.0) µg/kg
					Bromobuterol	(0.1 - 100.0) µg/kg
					Mabuterol	(0.1 - 100.0) µg/kg
					Mapenterol	(0.1 - 100.0) µg/kg
					Tulobuterol	(0.1 - 100.0) µg/kg
					Ritodrin	(0.5 - 50.0) µg/kg
					Fenoterol	(0.5 - 50.0) µg/kg

		biological objects of animal origin in terms of wool, urine, retina	10.91 – 10.92		Terbutaline Cimaterol Clenpenterol Clenproperol cymbuterol Isoxysuprine Salbutamol	(0.5 - 50.0) µg/kg (0.5 - 50.0) µg/kg (0.5 - 100.0) µg/kg (0.5 - 100.0) µg/kg (0.5 - 100.0) µg/kg (0.5 - 100.0) µg/kg (0.5 - 100.0) µg/kg
1270.	FR.1.31.2017.25524 Method for measuring the mass concentration of milk powder in food samples	Dairy products	10.51 10.52 01.41.2	0401 - 0406	Powdered milk	found / not detected
1271.	ISO 14797:1999	feed, compound feed, feed raw materials and premixes for animals	1.19.10 10.91 – 10.92 10.61	1201 - 1214 2301 - 2309	Furazolidone	(25-5000) mg/kg
1272.	GOST 16291	pesticides, used in the form of emulsions, the concentration of which is not exceeds 10%	20.20.1	3808	Stability emulsions	(0-20) cm ³
1273.	GOST 16484	pesticides, issued in the form wettablepowders	20.20.1	3808	Stability aqueous suspension	(0-100)%
1274.	GOST R 56931	Food products and food raw materials Alcoholic and non-alcoholic drinks	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714	Mercury	(0.0005-0.1) mg/kg

		Vegetables, fruits and products of their processing	10.31 10.32 10. 10.41	0801-0813 0901-0910 1001-1008 1101-1109		(0.01-0.1) mg/kg
		Meat and meat products	10.42 10.51	1201-1214 1301-1302		(0.01-0.2) mg/kg
		A fish, seafood, non-fish species and products, produced from them	10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86	1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106		(0.004-2.0) mg/kg
		Flour, cereals, bread, bakery and flour and cereal products	10.89 10.91-10.92 10.61	2201-2209 2301-2309 2923 20		(0.007-1.0) mg/kg
		Grain and products of its processing, silage from green plants, feed, compound feed, compound feed raw materials and feed additives				(0.01-50.0) mg/kg
		Milk and dairy products				(0.002-0.05) mg/kg
		Sugar				(0.005-0.5) mg/kg
1275.	M 02-1109-2015 atomization method: oven	Soil and bottom sediments	-	-	Arsenic	(0.20-2.0) mg/kg

					Cadmium	(0.010-0.10) mg/kg
					Copper	(0.020-0.40) mg/kg

	flame				Lead	(0.10-2.0) mg/kg
					Copper	(2.0-40) mg/kg
					Manganese	(2.0-40) mg/kg
					Lead	(4.0-80) mg/kg
					Zinc	(1.0-10) mg/kg
					Cadmium	(1.0-10) mg/kg
1276.	M 02-2406-13 Electrothermal atomization method	drinking water, mineral water, natural, waste, atmospheric precipitation	36.00.11 36.00.12	2201	Arsenic	(0.010-0.100) mg/dm ³
					Cadmium	(0.0005-0.005) mg/dm ³
					Copper	(0.0005-0.010) mg/dm ³
					Iron	(0.010-0.100) mg/dm ³
					Manganese	(0.005-0.050) mg/dm ³
					Lead	(0.002-0.020) mg/dm ³
					Zinc	(0.005-0.020) mg/dm ³
	Flame method of atomization				Iron	(0.10-2.0) mg/dm ³
					Copper	(0.5-5.0) mg/dm ³
					Zinc	(0.5-2.0) mg/dm ³
1277.	GOST R 57025 (Test System 1)	Fish, non-fish objects (crustaceans, mollusks) and products from them	03.11 – 03.22 10.20	2301 0301 - 0308	Triphenylmethane e dyes /Malachite green Leucomalachite green Crystal violet Brilliant Green/	(0.25-10.0) µg/kg

	(Test System 2)				Triphenylmethane e dyes /Malachite green Leucomalachite green Crystal violet Brilliant Green/	(1.0-4.0) µg/kg
1278.	GOST 26927	Raw materials and products food	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Mercury	(0.01-1.0) mg/kg
1279.	GOST R 53150	Food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	Sample preparation	-

			10.91 – 10.92 01.11 01.12 10.61	1001 - 1109		
1280.	GOST 26929	Raw materials and products food	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Sample preparation	-
1281.	GOST 30692	Feed, mixed feed, combined feed raw materials	10.91	2304 - 2306; 2308 - 2309; 2302 - 2303	Cadmium Lead Copper Zinc	(0.1-10.0) mg/kg (0.1-10.0) mg/kg (1.0-200.0) mg/kg (1.0-200.0) mg/kg
1282.	GOST 26931 cl.6	Salt	10.84.	2501	Copper	(0.04-2.0) mg/kg
1283.	GOST 26932 cl.6	Salt	10.84.	2501	Lead	(0.02-6.0) mg/kg
1284.	GOST 26933 cl.6	Salt	10.84.	2501	Cadmium	(0.09 10-4-1.0) mg/kg
1285.	GOST 26934 cl.6	Salt	10.84.	2501	Zinc	(0.1-5.0) mg/kg
1286.	GOST 30178	Raw materials and food products	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20 10.31	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001 1005 1006 1101-1109 1201 1205 1208 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-	Lead Cadmium Copper Zinc Iron	(0.1-2.0) µg/cm ³ (0.02-1.0) µg/cm ³ (0.05-5.0) µg/cm ³ (0.1-10.0) µg/cm ³ (0.1-10.0) µg/cm ³

			10.32 10. 10.41 10.42 10.51 10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86 10.89			
1287.	GOST 31266	Raw materials and food products	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20 10.31 10.32 10. 10.41 10.42 10.51 10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86 10.89	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001 1005 1006 1101-1109 1201 1205 1208 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	Arsenic	(0.01-20.0) mg/kg
1288.	STB EN 14084		01.11- 01.30		Lead	(0.01-5.0) mg/kg

		food products, other than oils, fats and other high-fat foods	01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20 10.31 10.32 10. 10.41 10.42 10.51 10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86 10.89	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001 1005 1006 1101-1109 1201 1205 1208 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	Cadmium Copper Zinc Iron	(0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg
1289.	ST RK GOST R 51301 Sample preparation method: 1 sample preparation method	solid foods Milk and dairy products Alcoholic and soft drinks solid foods Milk and dairy products Alcoholic and soft drinks solid foods Milk and dairy products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Cadmium Lead Copper	(0.05-50) mg/kg (0.005-1.5) mg/kg (0.001-0.02) mg/kg (0.04-10) mg/kg (0.02-2.0) mg/kg (0.004-0.2) mg/kg (0.05-30) mg/kg (0.1-15) mg/kg

		Alcoholic and soft drinks				(0.002-2.0) mg/kg
		solid foods			Zinc	(1.0-100) mg/kg
		Milk and dairy products				(0.2-50) mg/kg
		Alcoholic and soft drinks				(0.01-20) mg/kg
	Sample preparation method 2	solid foods			Cadmium	(0.01-5.0) mg/kg
		Milk and dairy products				(0.01-5.0) mg/kg
		Alcoholic and soft drinks				(0.002-1.0) mg/kg
		solid foods			Lead	(0.02-5.0) mg/kg
		Milk and dairy products				(0.02-5.0) mg/kg
		Alcoholic and soft drinks				(0.004-1.0) mg/kg
		solid foods			Copper	(0.2-100) mg/kg
		Milk and dairy products				(0.2-100) mg/kg
		Alcoholic and soft drinks				(0.04-20) mg/kg
		solid foods			Zinc	(2.5-250) mg/kg
		Milk and dairy products				(2.5-250) mg/kg
		Alcoholic and soft drinks				(0.5-50) mg/kg

	3 way sample preparation	solid foods			Cadmium	(0.002-5.0) mg/kg	
		Milk and dairy products				(0.002-5.0) mg/kg	
		Alcoholic and non-alcoholic beverages				(0.002-5.0) mg/kg	
		solid foods				Lead	(0.02-50) mg/kg
		Milk and dairy products					(0.02-50) mg/kg
		Alcoholic and soft drinks					(0.02-50) mg/kg
		solid foods				Copper	(0.6-200) mg/kg
		Milk and dairy products					(0.6-200) mg/kg
		Alcoholic and non-alcoholic beverages					(0.6-200) mg/kg
		solid foods				Zinc	(1.0-400) mg/kg
		Milk and dairy products					(1.0-400) mg/kg
		Alcoholic and soft drinks					(1.0-400) mg/kg
		1290.				GOST R 51962	food products and food raw materials, including baby food, with the exception of alcoholic beverages and biologically

		active additives to food	10.89	2301 - 2309		
		Grain, flour - cereals and bakery products, food concentrates	10.91 – 10.92	1001 - 1109		
		Milk and dairy products	01.11			(0.04-1.0) mg/kg
		Sugar and confectionery products	01.12			(0.001-2.0) mg/kg
		Beverages:	10.61			(0.04-3.0) mg/kg
		Fish, non-fish fishery objects and products produced from them				(0.03-10.0) mg/kg
		Oilseed raw materials and oil and fat products:				(0.04-1.10) mg/kg
		Meat and meat products, poultry, eggs and their products processing				(0.002-3.0) mg/kg
		Fruit and vegetable products, tea, coffee, tea and coffee drinks, natural spices and dry seasonings				(0.02-2.0) mg/kg

		Children's products food				(0.01-0.5) mg/kg
		Other products (Offal and canned food from them; Starter cultures, starter and probiotic microorganisms; Algae and sea grass; Bran; Honey; cocoa beans; Nuts; Mushrooms; Berries; Starch; Yeast; seed germs; salt, food products and food raw materials)				(0.05-5.0) mg/kg
1291.	GOST R 51766	Raw materials and food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	Arsenic	(0.01-20) mg/kg

			10.91 – 10.92 01.11 01.12 10.61	1001 - 1109		
1292.	MU 4.1.1501-03	Cereals, grain, flour, coffee, cocoa, tea, sweets, concentrates, sublimates, vegetables, fruits, meat, fish and products of their processing, milk and dairy products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Lead	(0.01-6.0) mg/kg
					Cadmium	(0.0015-1.0) mg/kg
					Copper	(0.05-30.0) mg/kg
					Zinc	(0.50-100.0) mg/kg
1293.	GOST R 53218	Fertilizers organic and peat	20.15.	3101	Copper	(0.1-200.0) mg/kg
					Lead	(0.1-10.0) mg/kg
					Zinc	(1.0-200.0) mg/kg
					Cadmium	(0.1-10.0) mg/kg
1294.	MUK 4.1.1472-03	Food products, feed, compound feed, premixes, solid biomaterials of animal and vegetable origin	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20 10.31 10.32 10. 10.41 10.42	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001 1005 1006 1101-1109 1201 1205 1208 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309	Mercury	(0.001-10.0) mg/kg

			10.51 10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86 10.89 10.91-10.92 36.00.11 36.00.12			
1295.	GOST R 53100	Facilities medicinal for animals, feed, feed additives	10.91	2304 - 2306; 2308 - 2309; 2302 - 2303	Cadmium	(0.05-0.50) mg/kg
					Lead	(0.5-5.0) mg/kg
1296.	MUK 4.1.1469-03	natural, waste water, water use facilities, drinking water, solutions	36.00.11 36.00.12	2201	Mercury	(0.00001-0.01) mg/dm ³
1297.	PND F 14.1:2:4.140-98	waste water	36.00.11 36.00.12	2201	Cadmium	(0.0001-10) mg/dm ³
					Copper	(0.001-100) mg/dm ³
					Arsenic	(0.005-5) mg/dm ³
					Lead	(0.002-15) mg/dm ³
		Drinking and natural water			Copper	(0.0001-0.5) mg/dm ³
					Cadmium	(0.00001-0.1) mg/dm ³
					Arsenic	(0.0005-0.3) mg/dm ³
					Lead	(0.0002-0.1) mg/dm ³
1298.	MU 31/09-04	drinking, natural, mineral, sea and waste water	36.00.11 36.00.12	2201	Arsenic(III)	(0.002-0.200) mg/dm ³
					Arsenic(V)	(0.002-0.200) mg/dm ³
					total arsenic	(0.002-0.500) mg/dm ³

1299.	GOST R 53183	Food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Mercury	(0.002-0.2) mg/kg
1300.	GOST 31707 cl.1, cl.2, cl.3.1, cl.3.2, cl.4.1, cl.4.2, cl.5, cl.6.1, cl.6.3, cl.6.4, cl.7, cl.8,cl.9, cl.10	Food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Arsenic	(0.002-1.0) mg/kg
1301.	MU No. 31-03/04 FR.1.31.2004.00987	drinking, natural and waste water	36.00.11 36.00.12	2201	Zinc Cadmium Lead Copper	(0.0005-0.1) mg/dm3 (0.0002-0.005) mg/dm3 (0.0002-0.05) mg/dm3 (0.0006-1.0) mg/dm3

1302.	MU No. 31-04/04 FR.1.31.2004.00986	food products, food raw materials, feed and products of their processing	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309 1001 - 1109	Zinc	(0.5-100.0) mg/kg
					Cadmium	(0.0015-1.0) mg/kg
					Lead	(0.01-6.0) mg/kg
					Copper	(0.05-30.0) mg/kg
1303.	MU No. 31-11/05 FR.1.34.2005.0211 PND F 16.1:2:2.2:3.48-06	Soils, greenhouse soils, sapropels, silts, bottom sediments, solid wastes	-	-	Zinc	(1.0-100) mg/kg
					Cadmium	(0.10-20) mg/kg
					Lead	(0.5-60) mg/kg
					Copper	(1.0-100) mg/kg
					Manganese	(50-3000) mg/kg
					Arsenic	(0.10-40) mg/kg
Mercury	(0.10-30) mg/kg					
1304.	MU No. 31-05/04 FR.1.31.2004.01119	food products and food raw materials, including alcoholic and non-alcoholic drinks, biologically active food supplements	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109	Arsenic	(0.0050-5.0) mg/kg

			10.61			
1305.	GOST 31650	Medicinal products for animals, feed, feed additives	10.91 10.92	2301-2309	Mercury	0.025-0.600 mg/kg
1306.	GOST 31950	drinking, natural and wastewater	36.00.11 36.00.12	2201	Mercury	(0.1-5.0) µg/dm ³
1307.	GOST 31866 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, clause 7.4.1, clause 7.4.2, clause 7.4.3, clause 7.4.4, cl.7.4.7, cl.8, cl.9, cl.10, cl.11, cl.12,cl.13	Drinking water, including mineral water, surface and underground sources	36.00.11	2201	Cadmium	(0.0001-1.0) mg/dm ³
					Manganese	(0.002-0.5) mg/dm ³
					Arsenic	(0.001-0.2) mg/dm ³
					Copper	(0.0005-5.0) mg/dm ³
					Mercury	(0.00005-0.01) mg/dm ³
					Lead	(0.0001-1.0) mg/dm ³
					Zinc	(0.0005-10.0) mg/dm ³
1308.	GOST 32343 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7, cl.8.1, cl.8.2, cl.8.3, cl.8.4, cl.8.5,cl.8.6, cl.8.7, cl.9, cl.10	Feed, combi-feed, feed raw materials	10.91 10.92 10.61	2301-2309	Copper	(5-100) mg/kg
					Iron	(5-100) mg/kg
					Manganese	(5-100) mg/kg
					Zinc	(5-100) mg/kg
1309.	Gost R ISO 15587	Water	36.00.11 36.00.12	2201	Sample preparation	-

1310.	MUK 4.1.985-00 cl.1, cl.2, cl.3, cl.4, cl.5.2, cl.6, cl.7	Products food food raw materials	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109	Sample preparation	-																													
1311.	GOST 31628	<table border="1"> <tr> <td data-bbox="624 620 913 799">Grain, flour - cereals, bakery products, food concentrates</td> <td data-bbox="925 620 1214 799">01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12 10.61</td> <td data-bbox="1225 620 1592 799">0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109</td> <td data-bbox="1603 620 1892 1431" rowspan="8">Arsenic</td> <td data-bbox="1904 620 2192 799">(0.02 to 2.0) mg/kg</td> </tr> <tr> <td data-bbox="624 807 913 874">Milk and dairy products</td> <td data-bbox="925 807 1214 874">10.12 10.13</td> <td data-bbox="1225 807 1592 874">0409 1702</td> <td data-bbox="1904 807 2192 874">(0.04-1.0) mg/kg</td> </tr> <tr> <td data-bbox="624 882 913 949">Sugar and confectionery</td> <td data-bbox="925 882 1214 949">10.20 10.41</td> <td data-bbox="1225 882 1592 949">0407 - 0408 2301</td> <td data-bbox="1904 882 2192 949">(0.001-2.0) mg/kg</td> </tr> <tr> <td data-bbox="624 957 913 991">Beverages</td> <td data-bbox="925 957 1214 991">10.51</td> <td data-bbox="1225 957 1592 991">1001 - 1109</td> <td data-bbox="1904 957 2192 991">(0.04-3.0) mg/kg</td> </tr> <tr> <td data-bbox="624 999 913 1177">Fish, non-fish species and products made from them</td> <td data-bbox="925 999 1214 1177">10.89 01.11 01.12 10.61</td> <td data-bbox="1225 999 1592 1177"></td> <td data-bbox="1904 999 2192 1177">(0.03-10.0) mg/kg</td> </tr> <tr> <td data-bbox="624 1185 913 1326">Oilseed raw materials and oil and fat products</td> <td data-bbox="925 1185 1214 1326"></td> <td data-bbox="1225 1185 1592 1326"></td> <td data-bbox="1904 1185 2192 1326">(0.04-1.10) mg/kg</td> </tr> <tr> <td data-bbox="624 1334 913 1431">Meat and meat products, poultry, eggs</td> <td data-bbox="925 1334 1214 1431"></td> <td data-bbox="1225 1334 1592 1431"></td> <td data-bbox="1904 1334 2192 1431">(0.002-3.0) mg/kg</td> </tr> </table>	Grain, flour - cereals, bakery products, food concentrates	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109	Arsenic	(0.02 to 2.0) mg/kg	Milk and dairy products	10.12 10.13	0409 1702	(0.04-1.0) mg/kg	Sugar and confectionery	10.20 10.41	0407 - 0408 2301	(0.001-2.0) mg/kg	Beverages	10.51	1001 - 1109	(0.04-3.0) mg/kg	Fish, non-fish species and products made from them	10.89 01.11 01.12 10.61		(0.03-10.0) mg/kg	Oilseed raw materials and oil and fat products			(0.04-1.10) mg/kg	Meat and meat products, poultry, eggs			(0.002-3.0) mg/kg				
Grain, flour - cereals, bakery products, food concentrates	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109	Arsenic	(0.02 to 2.0) mg/kg																															
Milk and dairy products	10.12 10.13	0409 1702		(0.04-1.0) mg/kg																															
Sugar and confectionery	10.20 10.41	0407 - 0408 2301		(0.001-2.0) mg/kg																															
Beverages	10.51	1001 - 1109		(0.04-3.0) mg/kg																															
Fish, non-fish species and products made from them	10.89 01.11 01.12 10.61			(0.03-10.0) mg/kg																															
Oilseed raw materials and oil and fat products				(0.04-1.10) mg/kg																															
Meat and meat products, poultry, eggs				(0.002-3.0) mg/kg																															

		and their products processing				
		fruit and vegetable products, tea, coffee, tea and coffee drinks, natural spices and dry seasonings				(0.02-2.0) mg/kg;
		Baby food				(0.01-0.5) mg/kg
		Other products (Offal and canned food from them; Starters, starter and probiotic microorganisms; Algae and sea grasses; Bran; Honey; cocoa beans; Nuts; Mushrooms; Berries; Starch; Yeast; seed germs; Table salt, Food and food products raw material)				(0.05-5.0) mg/kg

1312.	GOST 31671	Food products	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109	Sample preparation	-
1313.	GOST EN 14083	Products food	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109	Lead	(0.004-5.0) mg/kg
					Cadmium	(0.0004-1.0) mg/kg
1314.	GOST R 51301	Products food food raw materials Fruits, vegetables and products of their processing; meat, fish, meat and	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408	Cadmium	(0.05 – 50.0) mg/kg
					Lead	(0.04-10.0) mg/kg
					Copper	(0.05-30.0) mg/kg
					Zinc	(1.0-100.0) mg/kg

		ducts of their processing boots; flour, cereals, grain and products of their processing; bread, bakery and confectionery products; Tea coffee, cocoa	10.41 10.51 10.89 01.11 01.12 10.61	2301 1001 - 1109		
		Milk and dairy products			Cadmium	(0.005-1.5) mg/kg
					Lead	(0.02-2.0) mg/kg
					Copper	(0.1-15.0) mg/kg
					Zinc	(0.2-50.0) mg/kg
		Alcoholic and be-alcoholic drinks			Cadmium	(0.001-0.02) mg/kg
					Lead	(0.004-0.2) mg/kg
					Copper	(0.002-2.0) mg/kg
					Zinc	(0.01-20.0) mg/kg
1315.	STB 1313	Food and food products raw material	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 01.11 01.12 10.61	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1001 - 1109	Zinc	(0.50-100) mg/kg
					Cadmium	(0.0015-1.0) mg/kg
					Lead	(0.01-6.0) mg/kg
					Copper	(0.05-30.0) mg/kg
1316.	STB 1315	Dairy, meat, fish, vegetable canned food,	10.13.1 10.51.56.200 10.39	2001-2009 1601-1605 0401-0406	Lead	(0.1-5.0) mg/kg

		packaged in tin containers				
1317.	PND F 14.1:2.253-09 (M 01-46-2013)	Natural and waste water	36.00.11 36.00.12	2201	Iron	(0.050-20) mg/dm ³
					Cadmium	(0.00020-0.020) mg/dm ³
					Manganese	(0.002-10.0) mg/dm ³
					Copper	(0.001-1) mg/dm ³
					Arsenic	(0.005-1) mg/dm
					Lead	(0.002-1) mg/dm ³
					Zinc	(0.005-10) mg/dm ³
1318.	M 04-70-2011.	Feed Additives - Inorganic individual compounds and bioplexes	10.91	2304 - 2306; 2308 - 2309; 2302 - 2303	Iron	(40-850) g/kg
					Manganese	(40-850) g/kg
					Zinc	(40-850) g/kg
					Copper	(40-850) g/kg
1319.	M 01-53-2013	natural waters	36.00.1, 36.00.12	2201	Iron	(0.005-10) mg/dm ³
					Cadmium	(0.0001-0.02) mg/dm ³
					Manganese	(0.002-1.0) mg/dm ³
					Copper	(0.001-1.0) mg/dm ³
					Arsenic	(0.005-1) mg/dm ³
					Lead	(0.0025-1) mg/dm ³
					Zinc	Zinc 0.002-10 mg/dm ³
1320.	M 04-77-2012 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7, clause 8, clause 8.1, clause 8.2, clause 8.2.3, clause 8.3, clause 8.4, clause 8.5, clause 8.6, clause 8.7, clause 8.8, cl.8.9, cl.8.10, cl.9, cl.10, cl.11,cl.12	Premixes, concentrates, compound feed	10.91-10.92	2304 - 2306; 2308 - 2309; 2302 - 2303	Iron	(1-20000) mg/kg
					Manganese	(1-20000) mg/kg
					Zinc	(1-20000) mg/kg
					Copper	(1-20000) mg/kg
1321.	MU TsINAO from 26.02.93	Soils	-	-	Arsenic	(0.2-20) mg/kg
1322.	MU TsINAO from 10.03.92	Soils	-	-	Cadmium	(0.10-5) µg/cm ³
					Copper	(2-5) µg/cm ³

					Mercury	(0.04-0.71) µg/cm ³
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					Lead	(5-20) µg/cm ³
					Zinc	(0.4-1.5) µg/cm ³
1323.	PND F 16.1:2:2.2:2.3.63-09 (M 03-07-2014)	Soils	-	-	Cadmium (gross content)	(0.10-400) mg/kg
					Cadmium (acid-rimable forms)	(0.10-400) mg/kg
					Cadmium (mobile forms)	(0.05-400) mg/kg
					Manganese (gross content)	(20-4*10 ⁴) mg/kg
					Manganese (acid-soluble forms)	(20-4*10 ⁴)mg/kg
					Manganese (mobile for-we)	(20-4*10 ⁴) mg/kg
					Copper (gross content)	(2.5-4*10 ³) mg/kg
					Copper (acid-soluble forms)	(2.5-4*10 ³) mg/kg
					Copper (movable for-we)	0.5-4*10 ³ mg/kg
					Arsenic (acid-soluble forms)	(0.25-4*10 ³) mg/kg
					Mercury (gross content)	(0.20-5*10 ³) mg/kg

					Lead (gross content)	(2.5-4*10 ³) mg/kg
					Lead (acid-rimable forms)	(2.5-4*10 ³) mg/kg
					Lead (mobile forms)	(1.0-4*10 ³) mg/kg
					Zinc (gross content)	(25-4*10 ⁴) mg/kg
					Zinc rimable forms)	(25-4*10 ⁴) mg/kg
					Zinc (mobile forms)	(5.0-4*10 ⁴) mg/kg
1324.	GOST 26573.2 cl.1, cl.2, cl.3, cl.4, cl.6.1, cl.6.2, cl.6.3, cl.6.4, cl.6.5, cl.7, cl.8	Premixes	10.91-10.92	2304 - 2306; 2308 - 2309; 2302 - 2303	Manganese	(50-10000) g/t
					Copper	(60-2500) g/t
					Iron	(250-10000) g/t
					Zinc	(125-10000) g/t
1325.	MUK 4.1.1512-03	natural, drinking and waste water	36.00.11 36.00.12	2201	Mercury	0.00005-0.004 mg/dm ³
1326.	MUK 4.1.1516-03 cl.1; cl.2; cl.3; cl.4; cl.5; cl.6; cl.7 (cl.7.1; clause 7.2; clause 7.3; clause 7.5); clause 8; clause 9; clause 10 clause 1 one	Natural, drinking and treated waste water	36.00.11 36.00.12	2201	Manganese	(0.005-1.0) mg/dm ³
1327.	MUK 4.1.1511-03	Fish, fish products and other seafood	03.11 – 03.22 10.20	2301 0301 - 0308	Mercury	(0.01-1.50) mg/kg

1328.	MUK 4.1.1510-03	drinking, natural and waste water	36.00.11 36.00.12	2201	Arsenic	(0.005-0.1) mg/dm ³
1329.	MUK 4.1.1509-03	Mineral water, alcohol drinks (vodka, cognac, fortified and dry wines), soft drinks (vegetable and fruit juices)	11.01	2201 - 2208	Arsenic	(0.002 -0.4) mg/dm ³
1330.	MUK 4.1.1508-03	Drinking, natural and waste water	36.00.11 36.00.12	2201	Arsenic	(0.001-1.00) mg/dm ³
1331.	MUK 4.1.1507-03	Mineral water, alcoholic drinks (vodka, cognac, fortified and dry wines), non-alcoholic drinks (vegetable and fruit juices)	11.01	2201 - 2208	Arsenic	(0.001-1.00) mg/dm ³
1332.	MUK 4.1.1506-03	Fish, fish products and other products seas	03.11 – 03.22 10.20	2301 0301 - 0308	Arsenic	(0.03-10.0) mg/kg
1333.	MUK 4.1.1505-03	Milk, dairy products	10.51 01.41.2	0401 - 0406	Arsenic	(0.004-1.0) mg/kg
1334.	MUK 4.1.1503-03	Fats, margarines, oils	10.41 10.51	1501 - 1522	Zinc	(0.1-14.0) mg/kg
					Cadmium	(0.003-0.100) mg/kg
					Lead	(0.01-0.20) mg/kg
					Copper	(0.05-2.00) mg/kg
1335.	MUK 4.1.1502-03		11.01	2201 - 2208	Zinc	(0.1-30.0) mg/dm ³

		Alcoholic and soft drinks			Cadmium	(0.003-2.0) mg/dm ³
					Lead	(0.03-7.0) mg/dm ³
					Copper	(0.05-25.0) mg/dm ³
1336.	GOST 32161	Food products	01.11- 01.30	0201-0210 0302-0308	Cesium-137	(3-600) Bq/kg
			01.41.2	0401-0410 0504-0507 0511		
			01.45.2	0701 0702 0708 0709 0710		
			01.47.2	0711 0712 0713 1001 1005		
			03.11-03.22	1006 1101-1109 1201 1205		
			10.11- 10.13	1208 1301-1302 1501-1522		
			10.20	1601-1605 1701-1704		
			10.31	1801-1806 1901-1905		
			10.32	2001-2009 2101-2106		
			10.			
			10.41			
			10.42			
			10.51			
			10.52			
			10.61			
			10.62			
			10.71			
			10.72			
			10.73			
10.81-10.86						
10.89						
1337.	MUK 2.6.1.1194-03	Food products	01.11- 01.30	0201-0210 0302-0308	Cesium-137	(3-600) Bq/kg
			01.41.2	0401-0410 0504-0507 0511	Strontium-90	(0.6-200) Bq/kg
			01.45.2	0701 0702 0708 0709 0710		
			01.47.2	0711 0712 0713 1001 1005		
			03.11-03.22	1006 1101-1109 1201 1205		
			10.11- 10.13	1208 1301-1302 1501-1522		
			10.20	1601-1605 1701-1704		
			10.31	1801-1806 1901-1905		
			10.32	2001-2009 2101-2106		
			10.			
			10.41			
			10.42			

			10.51 10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86 10.89			
1338.	GOST R 54040-2010	crop production and stern	01.11 – 01.30 1.19.10 10.91 – 10.92	0701 - 0714 0801 - 0814 1001 - 1109 1201 - 1214 2301 - 2309	Cesium-137	(2-10000) Bq/kg
1339.	GOST 32163	Food products	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20 10.31 10.32 10. 10.41 10.42 10.51 10.52 10.61 10.62 10.71 10.72 10.73 10.81-10.86	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001 1005 1006 1101-1109 1201 1205 1208 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	Strontium-90	(0.6-200) Bq/kg

			10.89			
1340.	GOST 31864	Drinking, including packaged soaked in containers, water, and natural (surface and underground) waters, including sources of drinking water supply	36.00.11 36.00.12	2201	Total specific alpha - radionuclide activity	(0.05-400) Bq/kg
1341.	OST 10.070-95	Agricultural soils contaminated radionuclides	-	-	Strontium-90	(0.6-200) Bq/kg
1342.	GOST 34535	food products and food raw materials - milk, dry dairy products, eggs, egg powder, egg melange, meat and meat products products (all types of animals), poultry meat and offal, fish, as well as animal feed	01.41.2 01.45.2 01.49.22 10.51, 10.52 01.47.2 10.89.12 01.19.1 10.85.11 03.11.1-03.11.2 03.12 01.11 01.12 10.41.4 10.20.1	0401-0406 0407-0408 0201-0210 1601-1602 0301-0308 1504 1506 1603-1605 2301-2309	Decoquinat Toltrazuril Tinidazole salinomycin Diclazuril Toltrazurila sulfone Halofuginon Etopabat Arprinocid Dinitrocarbanilide Ternidazole Ronidazole Clopidol Amprolium Lasalocid Robenidine	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg

1343.	GOST R 54038	The soil farmland	71.20.11	-	Cesium 137	(2 - 104) Bq/kg
1344.	GOST 33809	Meat, including poultry meat, offal, meat and meat-containing products	10.11-10.13 10.85.11	0201-0210 1601-1602	Sorbic acid and its salts: sodium sorbate E201; potassium sorbate E202; calcium sorbate E203	(0.01 - 2.00)%
					Benzoic acid and its salts: sodium benzoate E211; potassium benzoate E212; benzoate calcium E213	(0.01 - 2.00)%
					Mass fraction of sorbic acid	(0.01 - 2.00)%
					Mass fraction of benzoic acid	(0.01 - 2.00)%
1345.	GOST 34533	Milk, dairy products, eggs, egg powder, meat and meat products, meat and poultry products, honey, fish, seafood, food raw materials	10.42 10.51-10.52 01.41.2 01.49.21-01.49.22 10.89.12 01.47.2 10.11-10.13 10.85.11 10.20 03.11-03.22 01.11-01.12 10.85.12	0401-0406 0407-0408 0201-0210 1601-1602 0409 0301-0308 1603-1605 1001-1008 1104-1109 1201-1208 1801-1806 1901-1905 0909-0910	Chloramphenicol	(0.2-1000) µg/kg
					Dimetridazole	(1.0-1000.0) mcg/kg
					Nafcillin	(1.0-1000.0) mcg/kg
					Cloxacillin	(1.0-1000.0) mcg/kg
					Dicloxacillin	(1.0-1000.0) mcg/kg
					Amoxicillin	(1.0-1000.0) mcg/kg
					Oxacillin	(1.0-1000.0) mcg/kg
					Ampicillin	(1.0-1000.0) mcg/kg
					Phenoxymethylpenicillin	(1.0-1000.0) mcg/kg
					Benzylpenicillin	(1.0-1000.0) mcg/kg
					Trimethoprim	(1.0-1000.0) mcg/kg
					Sulfadimethoxine	(1.0-1000.0) mcg/kg
					Sulfamoxol	(1.0-1000.0) mcg/kg
Sulfanilamide	(1.0-1000.0) mcg/kg					

					Sulfamethoxypyri dazin	(1.0-1000.0) mcg/kg
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					Sulfamethoxazole	(1.0-1000.0) mcg/kg
					Sulfaguanidine	(1.0-1000.0) mcg/kg
					Sulfaethoxypyridazine	(1.0-1000.0) mcg/kg
					Sulfaquinoxaline	(1.0-1000.0) mcg/kg
					Sulfachloropyridazine	(1.0-1000.0) mcg/kg
					Florfenicol	(1.0-1000.0) mcg/kg
					Tinidazole	(1.0-1000.0) mcg/kg
					Ternidazole	(1.0-1000.0) mcg/kg
					Hydroxymethylmethylnitroimidazole	(1.0-1000.0) mcg/kg
					Hydroxymetronidazole	(1.0-1000.0) mcg/kg
					Metronidazole	(1.0-1000.0) mcg/kg
					Ipronidazole	(1.0-1000.0) mcg/kg
					Ronidazole	(1.0-1000.0) mcg/kg
					Hydroxypronidazole	(1.0-1000.0) mcg/kg
					Sulfamethazine	(1.0-1000.0) mcg/kg
					Sulfamerazine	(1.0-1000.0) mcg/kg
					Sulfathiazole	(1.0-1000.0) mcg/kg
					Sulfadiazine	(1.0-1000.0) mcg/kg
					Sulfapyridine	(1.0-1000.0) mcg/kg
					thiamphenicol	(1.0-1000.0) mcg/kg
					Florfenicol amine	(1.0-1000.0) mcg/kg
1346.	GOST 31983	Food products, feed and food raw materials	10.11-10.13 10.20 10.41-10.42 10.51-10.52 10.86.1 10.85 10.89.12 01.41.2 01.45.2	0201-0814 1001-1008 1101-1109 1201-1208 1501-1504 1506-1522 1601-1605 1701-1704 1801-1806	Marker PCBs: 28, 52, 101, 138, 153 and 180 congeners	(1.0-1500.0) mcg/kg

			01.47.2 01.49.21-01.49.22 03.11.1-03.22 01.11-01.13 01.21-01.28 10.89.19 10.31 10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	1901-1905 2001-2009 2101-2106 0909-0910 2301-2309		
1347.	MVI. MN 2352-2005	Fish and fish products	03.11.1-03.12 03.21-03.22 10.85.12 10.20	0301-0305 1603-1604	Alpha-HCCH PCB 153 PCB 52 PCB 138 Beta-HCH Gamma-HCCH Heptachlor PCB 28 Aldrin (Aldrin) PCB 101 DDT DDD DDE PCB 118	(0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg (0.0001-0.03) mg/kg
1348.	FR1.31.2016.23971 MU A-1/032 "Guidelines for the determination of insectoacaricides in products of animal origin", FGBU VGNKI, 2015	Products animal origin	10.11-10.13 10.20 10.41-10.42 10.51-10.52 10.85.11-10.85.12 10.89.12 03.11-03.22 01.41.2 01.45.2	0201-0210 0301-0308 0401-0410 1504 1506 1601-1605	Fipronil Beta-cyfluthrin Propoxur Esfenvalerate Malathion Chlorpyrifos-methyl Fenvalerate bifenthrin Deltamethrin	(0.005-0.1) mg/kg (0.005-0.1) mg/kg (0.005-0.1) mg/kg (0.005-0.1) mg/kg (0.005-0.1) mg/kg (0.005-0.1) mg/kg (0.01-1.0) mg/kg (0.01-1.0) mg/kg (0.01-1.0) mg/kg

			01.47.2 01.49.21-01.49.22		Cypermethrin lambda cyhalothrin Carbaryl Permethrin Fention Temephos Acetamiprid Diazinon imidocloprid Cyromazine Tetramethrin Chlorpyrifos indosacarb	(0.01-1.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.01-5.0) mg/kg (0.005-0.1) mg/kg (0.005-0.1) mg/kg (0.005-0.1) mg/kg (0.01-0.2) mg/kg (0.01-0.2) mg/kg (0.05-1.0) mg/kg (0.05-1.0) mg/kg (0.05-1.0) mg/kg (0.025 - 0.5) mg/kg
1349.	FR1.31.2011.09609 MU 245/5 "Guidelines for the determination of organochlorine pesticides in feed, feed additives, food raw materials by gas-liquid chromatography with an electronic capture detector", FGU "VGNKI" 2011	Feed, fodder additives, food raw materials	10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	1001-1008 1101-1109 1201-1208 2301-2309 0909-0910 0701-0714	Aldrin (Aldrin) Hexachlorobenzene Alpha-HCCH Beta-HCH Gamma-HCCH Heptachlor 4,4-DDT 4,4-DDE 4,4-DDD Methoxychlor α-endosulfan	(0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg (0.005-1.0) mg/kg
1350.	GOST 34108	feed, compound feed, feed raw materials	10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	1001-1008 1101-1109 1201-1208 2301-2309 0909-0910	Sum aflatoxins B1, B2, G1, G2 (according to aflatoxin B1) Aflatoxin B1 Deoxynivalenone Zearalenone Ochratoxin A T-2 toxin	(0.004-0.040) mg/kg (0.002-0.050) mg/kg (0.250-5.000) mg/kg (0.025-1.000) mg/kg (0.002-0.040) mg/kg (0.020-0.500) mg/kg

					Sum fumonisins (by fumonisin B1)	(0.250-5.000) mg/kg
1351.	GOST ISO 6498	Feed, mixed fodder, mixed fodder raw material	10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	1001-1008 1101-1109 1201-1208 2301-2309 0909-0910	Sample preparation	-
1352.	MVI.MN 3951-2015 Ridascreen Tetracyclin test system	raw, pasteurized, sterilized milk powder, reconstituted powdered infant formula, milk-based ice cream	01.41.2 01.45.2 01.49.22 10.51.11 10.51.21 10.51.51.110- 10.51.51.113 10.51.51.120- 10.51.51.129 10.86.10.130- 10.86.10.134	0401-0410 0201-0210 0301-0305 1501-1504 1601 00-1602 90	Tetracycline group	(1.0-18.0) µg/kg
		Dairy serum, reconstituted whey powder	10.52.10.110- 10.52.10.124 10.52.10.150- 10.52.10.154			(3.0-36.0) µg/kg
		Dairy products	10.52.10.160- 10.52.10.163			(2.0-18.0) µg/kg
		Cheese	01.47			(4.0-43.2) mcg/kg
		Butter	10.11.1			(2.9-45.0) µg/kg
		Cottage cheese, cottage cheese products	10.11.2 10.11.3 10.11.5			(2.0-18.0) µg/kg
		Condensed milk	10.12.1-10.12.4			(4.0-72.0) µg/kg
		Eggs, egg powder	10.13 10.20.1			(6.0-108.0)mcg/kg
		Meat, fish, fish products	10.20.21-10.20.25			(2.0-18.0) µg/kg

	Ready meat products, canned food	10.51.30.100- 10.51.30.140		(5.0-36.0) µg/kg
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		cape and meat and vegetable, animal fats, bacon, by-products	10.51.40.100 10.51.55 10.51.52 10.51.56			
		Honey	10.51.40.300			(4.0-90.0) µg/kg
	Test system PRODOSCREEN	Raw, pasteurized, sterilized milk powder, reconstituted powdered infant formula, ice cream milk-based	01.49.21			(0.5-18.0) µg/kg
		Dairy serum, reconstituted whey powder				(3.0-36.0) µg/kg
		Sour-milk products				(2.0-18.0) µg/kg
		Cheese				(4.0-43.2) mcg/kg
		Butter				(3.0-45.0) µg/kg
		Cottage cheese, cottage cheese products				(2.0-18.0) µg/kg
		Condensed milk,				(4.0-72.0) µg/kg
		eggs, powder egg				(6.0-108.0) µg/kg
		Meat fish, fish products,				(2.0-18.0) µg/kg
		Ready meat products, canned meat and meat and vegetable,				(5.0-36.0) µg/kg

		animal fats, bacon, by-products				
		Honey				(4.0-90.0) µg/kg
1353.	MVLMN 2436-2015	raw, pasteurized, sterilized milk	01.41.2 01.45.2 01.49.22	0401-0408 0410 0201-0210 0301-0305 1501-1504 1601 00-1602 90	Chloramphenicol (levomycetin)	(0.010-0.150) µg/kg
	Test system Ridascreen and Prodascreen	powder, reconstituted powdered milk formulas for infants food	10.51.11 10.51.21 10.51.51.110- 10.51.51.113 10.51.51.120-			
		Condensed milk	10.51.51.129			(0.020-0.300) µg/kg
		Yogurt with fillers	10.86.10.130- 10.86.10.134			(0.100-0.750) µg/kg
		Yogurt without fillers and other fermented milk products, milk whey, reconstituted milk powder serum	01.47 10.11.1 10.12.1-10.12.4 10.13 10.20.1 10.20.21-10.20.25 10.51.30.100- 10.51.30.140 10.51.40.100			(0.020-0.750) µg/kg
		Cottage cheese	10.51.55			(0.100-1.500) µg/kg
		Butter	10.51.52			(0.130-5.025) µg/kg
		Cheese	10.51.56			(0.025-0.750) µg/kg
		Meat ready for use meat products	10.51.40.300			(0.013-0.750) µg/kg
		Eggs, egg powder				(0.050-0.750) µg/kg
		Honey				(0.075-0.750) µg/kg
	Test system Prodoskrin	ice cream, milkshakes				(0.010-0.300) µg/kg

		raw, pasteurized, steilized milk powder, reconstituted powdered milk formulas for infants food				(0.025-0.750) µg/kg
		Fish, products from fish, shrimp, animal fats, bacon, offal, canned meat and meat and vegetable				(0.013-0.750) µg/kg
1354.	MVI.MN 2642-2015	raw milk, pasteurized, sterilized milk powder reconstituted, reconstituted powdered milk formulas for baby food, ice cream milk-based	01.41.2 01.45.2 01.49.22 10.51.11 10.51.21 10.51.51.110- 10.51.51.113 10.51.51.120- 10.51.51.129 10.86.10.130-	0401-0406 0201-0207	Streptomycin	(10-810) mcg/kg
		Condensed milk	10.86.10.134			(40-3240) mcg/kg
		Milk serum, reconstituted whey powder, milkshakes, cottage cheese, fermented milk products	10.52.10.110- 10.52.10.124 10.52.10.150- 10.52.10.154 10.52.10.160- 10.52.10.163 01.47.1 10.11.1-10.11.2 10.12.1-10.12.4			(10-810) mcg/kg
		Butter	10.13			(10-1013) mcg/kg

		Meat, cheese, liver	10.51.30.100- 10.51.30.140 10.51.40.100 10.51.55 10.51.52 10.51.56 10.51.40.300			(25-2025) mcg/kg
1355.	GOST 34141	Meat (all types of animals), including poultry meat, by-products, milk, dairy products, including cheese, fish, non-fish objects, honey, feed, feed additives.	10.11-10.13 10.85.11 10.42 10.51-10.52 01.41.2 01.45.2 01.49.21-01.49.22 10.20 10.85.12 03.11-03.22	0201-0210 1601-1602 0401-0406 0301-0308 1504 1603-1605 0409 1001-1008 1101-1109 1201-1208	Cadmium	(0.005-100.000) mg/kg
					Lead	(0.01-500.00) mg/kg
		Milk and dairy products	10.41 10.61-10.62 01.19.1 10.91-10.92	2301-2309 0909-0910	Arsenic	(0.01-500.00) mg/kg
1356.	GOST R 56962	Fish, non-fish objects and products from them	03.11.1-03.12 03.21-03.22 10.85.12 10.20 03.11.3-03.11.6	0301-0308 1504 1603-1605	Mercury	(0.002-20.000)mg/kg
					Malachite green	(0.5-6.0) µg/kg
					Crystal Violet	(0.5-6.0) µg/kg
					brilliant green	(0.5-6.0) µg/kg
1357.	FR1.31.2019.33512 MU A-1/051 "Guidelines for the determination of phycotoxins in food products by high performance liquid chromatography with	Non-fish objects aquatic fishery - bivalve molluscs	03.11.3-03.11.6 10.85.12	0306-0308 1605	Okadaic acid	(62.5-625) mcg/kg
					Dinophysistoxin-1	(62.5-625) mcg/kg
					Dinophysistoxin-2	(62.5-625) mcg/kg
					Brevetoxin-2	(100-500) mcg/kg
					Pectenotoxin-2	(50-500) mcg/kg
					thirteen-desmethylspirolide C	(50-500) mcg/kg

	mass spectrometry detection”, FGBU “VGNKI”, 2018				13.19-didesmethylspiroli d C	(50-500) mcg/kg
					20-methylspirolide G	(50-500) mcg/kg
					yessotoxin	(50-500) mcg/kg
					Homoessotoxin	(50-500) mcg/kg
					Azspiracid-1; Azspiracid-2; Azspiracid-3; Azspiracid-4; Azspiracid-5	(1-50) mcg/kg
					Domoic acid	(2000-40000) mcg/kg
					Saxitoxin	(40-1600) mcg/kg
					Decarbamoyl-saxitoxin	(40-1600) mcg/kg
					Neosaxitoxin	(40-1600) mcg/kg
					Decarbamoyl neosaxitoxin	(40-1600) mcg/kg
					Goniautoxin 2	(40-1600) mcg/kg
					Goniautoxin 3	(40-1600) mcg/kg
					Goniautoxin 5	(40-1600) mcg/kg
					Decarbamoylgon yautoxin-2	(40-1600) mcg/kg
					Decarbamoylgon yautoxin-3	(40-1600) mcg/kg
					N-sulfocarbamoylgon yautoxin-2	(40-1600) mcg/kg
N-sulfocarbamoylgon yautoxin-3	(40-1600) mcg/kg					
1358.	FR1.31.2019.33244 MU A-1/052	Honey	01.49.21	0409	clotrimazole	(0.1-10) µg/kg
					Rifampicin	(1-100) mcg/kg
					Colchicine	(1-100) mcg/kg

	"Guidelines for determination of xenobiotics in honey by high performance liquid chromatography with mass spectrometric detection" FGBU VGNKI, 2018				Dapsone	(1-100) mcg/kg
					Clothianidin	(1-100) mcg/kg
					Imidacloprid	(1-100) mcg/kg
					Fumagillin	(5-500) mcg/kg
					Nystatin	(5-500) mcg/kg
1359.	GOST 34044	Stern, compound feed, compound feed raw materials	10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	1001-1008 1101-1109 1201-1208 2301-2309 0909-0910	Hydroxythiabendazole	(500-10000) mcg/kg
					Albendazole aminosulfone	(500-10000) mcg/kg
					thiabendazole	(500-10000) mcg/kg
					Trimethoprim	(500-10000) mcg/kg
					Dimetridazole	(500-10000) mcg/kg
					2-hydroxymethyl-1- methyl-5-nitro-1 imidazole	(500-10000) mcg/kg
					Ipronidazole	(500-10000) mcg/kg
					Hydroxypronidazole	(500-10000) mcg/kg
					Metronidazole	(500-10000) mcg/kg
					Hydroxymetronidazole	(500-10000) mcg/kg
					Ampicillin	(500-10000) mcg/kg
					Tiamulin	(500-10000) mcg/kg
					Arprinocid	(500-10000) mcg/kg
					Clopidol	(500-10000) mcg/kg
					Etopabat	(500-10000) mcg/kg
					Halofuginon	(500-10000) mcg/kg
					Ronidazole	(500-10000) mcg/kg
					Ternidazole	(500-10000) mcg/kg
					Tinidazole	(500-10000) mcg/kg
					Ciprofloxacin	(500-10000) mcg/kg
					Danofloxacin	(500-10000) mcg/kg

					Difloxacin	(500-10000) mcg/kg
					Enrofloxacin	(500-10000) mcg/kg
					Lomefloxacin	(500-10000) mcg/kg
					Marbofloxacin	(500-10000) mcg/kg
					Norfloxacin	(500-10000) mcg/kg
					Ofloxacin	(500-10000) mcg/kg
					Sarafloxacin	(500-10000) mcg/kg
					Nalidix acid	(500-10000) mcg/kg
					Oxolinic acid	(500-10000) mcg/kg
					pipemidic acid	(500-10000) mcg/kg
					flumequin	(500-10000) mcg/kg
					Sulfachloropyridase in	(500-10000) mcg/kg
					Sulfadiazine	(500-10000) mcg/kg
					Sulfadimethoxine	(500-10000) mcg/kg
					Sulfadoxine	(500-10000) mcg/kg
					Sulfaethoxypyridazine	(500-10000) mcg/kg
					Sulfaguanidine	(500-10000) mcg/kg
					Sulfamerazine	(500-10000) mcg/kg
					Sulfamethazine	(500-10000) mcg/kg
					Sulfamethizole	(500-10000) mcg/kg
					Sulfamethoxazole	(500-10000) mcg/kg
					Sulfamethoxy pyridazine	(500-10000) mcg/kg
					Sulfamonomethoxy n	(500-10000) mcg/kg
					Sulfamoxol	(500-10000) mcg/kg
					Sulfapyridine	(500-10000) mcg/kg
					Sulfaquinoxaline	(500-10000) mcg/kg
					Sulfaxazole	(500-10000) mcg/kg

					Sulfathiazole	(500-10000) mcg/kg
					Chlortetracycline	(500-10000) mcg/kg
					Doxycycline	(500-10000) mcg/kg
					Oxytetracycline	(500-10000) mcg/kg
					Tetracycline	(500-10000) mcg/kg
					Ketoprofen	(500-10000) mcg/kg
					Hydroxymebendazo l	(500-10000) mcg/kg
					Albendazole	(500-10000) mcg/kg
					Albendazole sulfone	(500-10000) mcg/kg
					Albendazole sulfoxide	(500-10000) mcg/kg
					Aminoflubendazole	(500-10000) mcg/kg
					Aminomebendazole	(500-10000) mcg/kg
					Cambendazole	(500-10000) mcg/kg
					Febantel	(500-10000) mcg/kg
					Fenbendazole	(500-10000) mcg/kg
					Niflumic acid	(500-10000) mcg/kg
					Fenbendazole sulfone	(500-10000) mcg/kg
					Flubendazole	(500-10000) mcg/kg
					mebendazole	(500-10000) mcg/kg
					mebendazole	(500-10000) mcg/kg
					Netobimin	(500-10000) mcg/kg
					Morantel	(500-10000) mcg/kg
					Nocodazole	(500-10000) mcg/kg
					Oxfendazole	(500-10000) mcg/kg
					Oxibendazole amine	(500-10000) mcg/kg
					Oxibendazole	(500-10000) mcg/kg
					Parbendazole	(500-10000) mcg/kg
					Praziquantel	(500-10000) mcg/kg
					Pirantel	(500-10000) mcg/kg

					Decoquate	(500-10000) mcg/kg
					Lasalacid	
					Maduramycin	(500-10000) mcg/kg
					Monensin	(500-10000) mcg/kg
					salinomycin	(500-10000) mcg/kg
					Rifampicin	(500-10000) mcg/kg
					Rifaximin	(500-10000) mcg/kg
					Tylosin	(500-10000) mcg/kg
					Nitroxinil	(500-10000) mcg/kg
					Chloramphenicol	(500-10000) mcg/kg
					Florfenicol	(500-10000) mcg/kg
					Ketotriclabendazol	(500-10000) mcg/kg
					Tricklabendazole	(500-10000) mcg/kg
					Triclabendazole sulfoxide	(500-10000) mcg/kg
					Triclabendazole sulfone	(500-10000) mcg/kg
					Niclosamide	(500-10000) mcg/kg
					Oxyclozanide	(500-10000) mcg/kg
					Rafoxanide	(500-10000) mcg/kg
					Salantel	(500-10000) mcg/kg
					Closantel	(500-10000) mcg/kg
					Dinitrocarbanilide	(500-10000) mcg/kg
					Diclazuril	(500-10000) mcg/kg
					Toltrazuril	(500-10000) mcg/kg
					Toltrazuril sulfone	(500-10000) mcg/kg
					Zearalenone	(500-10000) mcg/kg
1360.	MVI 40090.4G006 - Methodology measurements of the activity of radionuclides with using scintillation beta	food products, food raw materials, feed, compound feed, feed raw materials	10.11-10.13 10.20 10.41-10.42 10.51-10.52 10.86.1	0201-0814 1001-1008 1101-1109 1201-1208 1501-1504	Strontium-90	(0.6-106) Bq/kg

	spectrometer with software Provision "PROGRESS", 2004		10.85 10.89.12 01.41.2 01.45.2 01.47.2 01.49.21-01.49.22 03.11.1-03.22 01.11-01.13 01.21-01.28 10.89.19 10.31 10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	1506-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 0909-0910 2301-2309		
1361.	MVI 40090.3N700 - Methodology measurements of radionuclide activity using a scintillation gamma spectrometer with the PROGRESS software, 2005	food products, food raw materials, feed, compound feed, feed raw materials	10.11-10.13 10.20 10.41-10.42 10.51-10.52 10.86.1 10.85 10.89.12 01.41.2 01.45.2 01.47.2 01.49.21-01.49.22 03.11.1-03.22 01.11-01.13 01.21-01.28 10.89.19 10.31 10.41 10.61-10.62 01.11-01.12 01.19.1	0201-0814 1001-1008 1101-1109 1201-1208 1501-1504 1506-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 0909-0910 2301-2309	Cesium-137	(3-50000) Bq/kg
					Cesium-134	(3-50000) Bq/kg

			10.91-10.92			
1362.	MVI 40090.5I665 - Methodology measurements of total alpha activity using a scintillation alpha radiometer with the PROGRESS software, 2005	Water	36.00.11 36.00.12	2201	Total specific alpha activity	(0.2-5000) Bq/l
1363.	GOST 32308	Meat, offal, raw fat, meat and meat-containing products, bacon products	10.11-10.13 10.85.11	0201-0210 1601-1602	alpha, beta, gamma and delta isomers hexachlorocyclohexane (HCCH α , β , γ , Δ)	(0.005 - 5.0) mg/kg
					DDT	(0.005 - 5.0) mg/kg
					DDD	(0.005 - 5.0) mg/kg
					DDE	(0.005 - 5.0) mg/kg
					DDT and its metabolites	(0.005 - 5.0) mg/kg
					HCCH-Alpha (HCCH- α)	(0.005 - 5.0) mg/kg
					HCCH- Beta (HCCH- β)	(0.005 - 5.0) mg/kg
					HCCH-Gamma (HCCH- γ)	(0.005 - 5.0) mg/kg
					HCCH- Delta (HCCH- Δ)	(0.005 - 5.0) mg/kg
					alpha, beta, gamma -isomers of hexachlorocyclohexane (HCCH α, β, γ)	(0.005 - 5.0) mg/kg
					Aldrin (Aldrin)	(0.005 - 5.0) mg/kg
					Dieldrin (dieldrin)	(0.005 - 5.0) mg/kg
					Hexachlorobenzene	(0.005 - 5.0) mg/kg

					Heptachlor	(0.005 - 5.0) mg/kg
1364.	GOST 32122	Vegetable oils	10.41.2 10.41.5	1507-1509	DDT	(0.001-0.2) mg/kg
					DDD	(0.001-0.2) mg/kg
					DDE	(0.001-0.2) mg/kg
					Alpha-HCCH	(0.001-0.2) mg/kg
					Beta-HCCH	(0.001-0.2) mg/kg
					Gamma-HCCH	(0.001-0.2) mg/kg
1365.	SOP-T 04.136 Compound feed, mixed feed raw materials. Method for determination of residual amounts of organochlorine pesticides, Federal State Budgetary Institution "Rostov Reference Center of Rosselkhoz nadzor", 2020	Compound feed and feed raw materials	10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	1001-1008 1101-1109 1201-1208 2301-2309 0909-0910	alpha isomer hexachlorocyclohexane (α -HCCH)	(0.001-0.1) mg/kg
					Gamma isomer hexachlorocyclohexane (γ -HCCH)	(0.001-0.1) mg/kg
					Beta isomer hexachlorocyclohexane (β -HCCH)	(0.001-0.1) mg/kg
					4,4'-dichlorodiphenyldichloroethane (DDD)	(0.007-0.2) mg/kg
					4,4'-dichlorodiphenyltrichloroethane (DDT) and its metabolites	(0.007-0.4) mg/kg
					4,4'-dichlorodiphenyldichloroethylene (DDE)	(0.007-0.1) mg/kg
					Hexachlorobenzene	(0.001-0.1) mg/kg
					1366.	GOST 34592
Temephos	(5-100) mcg/kg					
Acetamiprid	(5-100) mcg/kg					
Diazinon	(10 – 200) mcg/kg					
Imidacloprid	(10 – 200) mcg/kg					
Indoxacarb	(25 – 500) mcg/kg					
Cyromazine	(50 – 1000) mcg/kg					
Tetramethrin	(50 – 1000) mcg/kg					

					Chlorpyrifos	(50 – 1000) mcg/kg
					Fipronil	(5 – 100) mcg/kg
					Beta-cyfluthrin	(5 – 100) mcg/kg
					Propoxur	(5 – 100) mcg/kg
					Esfenvalerate	(5 – 100) mcg/kg
					Malathion	(5 – 100) mcg/kg
					Chlorpyrifos-methyl	(5 – 100) mcg/kg
					Fenvalerate	(10-1000) mcg/kg
					bifenthrin	(10-1000) mcg/kg
					Deltamethrin	(10-1000) mcg/kg
					Cypermethrin	(10-1000) mcg/kg
					lambda cyhalothrin	(10 – 5000) mcg/kg
					Permethrin	(10 – 5000) mcg/kg
					Carbaryl	(10 – 5000) mcg/kg
1367.	STB EN 15662	Products food plant origin	01.11 – 01.30 10.31 10.41.2 10.41.5	0701 - 0714 0801 - 0814 1001 - 1109 1201-1208 1701-1704 1801-1806 0909-0910 2001-2009	2,4,5-T	(0.01-5.0) mg/kg
					2,4-D	(0.01-5.0) mg/kg
					Acefate	(0.01-5.0) mg/kg
					Acetamiprid	(0.01-5.0) mg/kg
					Aldicarb	(0.01-5.0) mg/kg
					Azoxystrobin	(0.01-5.0) mg/kg
					Bentazon	(0.01-5.0) mg/kg
					Boscalid	(0.01-5.0) mg/kg
					Carbaryl	(0.01-5.0) mg/kg
					Carbendazim	(0.01-5.0) mg/kg
					Carbofuran	(0.01-5.0) mg/kg
					Chloridazon	(0.01-5.0) mg/kg
					Chlorpyrifos	(0.01-5.0) mg/kg
					Clofentazine	(0.01-5.0) mg/kg
					Cyclodixime	(0.01-5.0) mg/kg
					lambda cyhalothrin	(0.01-5.0) mg/kg
					Cymoxanil	(0.01-5.0) mg/kg

					Cyproconazole	(0.01-5.0) mg/kg
					Cyprodinil	(0.01-5.0) mg/kg
					Cyromazine	(0.01-5.0) mg/kg
					Dicamba	(0.01-5.0) mg/kg
					Difenoconazole	(0.01-5.0) mg/kg
					Dimethoate	(0.01-5.0) mg/kg
					Dimethomorph	(0.01-5.0) mg/kg
					Diconazole	(0.01-5.0) mg/kg
					Epoxiconazole	(0.01-5.0) mg/kg
					It's a prophos	(0.01-5.0) mg/kg
					famoxadone	(0.01-5.0) mg/kg
					Fenarimol	(0.01-5.0) mg/kg
					Phenazakhin	(0.01-5.0) mg/kg
					Fenhexamid	(0.01-5.0) mg/kg
					Fenoxaprop-P	(0.01-5.0) mg/kg
					Fenoxycarb	(0.01-5.0) mg/kg
					Fenpropimorph	(0.01-5.0) mg/kg
					Fenpyroximate	(0.01-5.0) mg/kg
					Fention	(0.01-5.0) mg/kg
					Fluazifop	(0.01-5.0) mg/kg
					Fludioxanil	(0.01-5.0) mg/kg
					Fluroxypyr	(0.01-5.0) mg/kg
					Haloxypfop	(0.01-5.0) mg/kg
					Imazalil	(0.01-5.0) mg/kg
					Imazapir	(0.01-5.0) mg/kg
					Imazetapir	(0.01-5.0) mg/kg

					Imidacloprid	(0.01-5.0) mg/kg
					Indoxacarb	(0.01-5.0) mg/kg
					Ioxynil	(0.01-5.0) mg/kg
					Iprovalicarb	(0.01-5.0) mg/kg
					Kresoxim-methyl	(0.01-5.0) mg/kg
					Linuron	(0.01-5.0) mg/kg
					Lufenuron	(0.01-5.0) mg/kg
					ICPA	(0.01-5.0) mg/kg
					mepanipirine	(0.01-5.0) mg/kg
					metalaxyl	(0.01-5.0) mg/kg
					methamidophos	(0.01-5.0) mg/kg
					Metomil	(0.01-5.0) mg/kg
					Methoxyfenoside	(0.01-5.0) mg/kg
					Metolachlor	(0.01-5.0) mg/kg
					Myclobutanil	(0.01-5.0) mg/kg
					Ometoate	(0.01-5.0) mg/kg
					Penconazole	(0.01-5.0) mg/kg
					Pirimicarb	(0.01-5.0) mg/kg
					Procymidon	(0.01-5.0) mg/kg
					Prometrin	(0.01-5.0) mg/kg
					Propargite	(0.01-5.0) mg/kg
					Propiconazole	(0.01-5.0) mg/kg
					Propoxur	(0.01-5.0) mg/kg
					Prosulfuron	(0.01-5.0) mg/kg
					pyraclostrobin	(0.01-5.0) mg/kg
					pyridaben	(0.01-5.0) mg/kg
					pyrimethanil	(0.01-5.0) mg/kg
					Pyriproxyfen	(0.01-5.0) mg/kg

					Quinoxifene	(0.01-5.0) mg/kg
					Spiroxamine	(0.01-5.0) mg/kg
					Tebuconazole	(0.01-5.0) mg/kg
					Tebufenoside	(0.01-5.0) mg/kg
					Tebufenpyrad	(0.01-5.0) mg/kg
					Tetraconazole	(0.01-5.0) mg/kg
					thiabendazole	(0.01-5.0) mg/kg
					thiacloprid	(0.01-5.0) mg/kg
					Thiamethoxam	(0.01-5.0) mg/kg
					Tifensulfuron-methyl	(0.01-5.0) mg/kg
					Thiophanate-methyl	(0.01-5.0) mg/kg
					Triadymephone	(0.01-5.0) mg/kg
					Trifloxystrobin	(0.01-5.0) mg/kg
					Aldrin (Aldrin)	(0.01-5.0) mg/kg
					bifenthrin	(0.01-5.0) mg/kg
					Bitertanol	(0.01-5.0) mg/kg
					Bromophos-ethyl	(0.01-5.0) mg/kg
					Kaptan	(0.01-5.0) mg/kg
					Chlorfenson	(0.01-5.0) mg/kg
					Chlorfenvinphos	(0.01-5.0) mg/kg
					Chlorothalonil	(0.01-5.0) mg/kg
					Chlorpropham	(0.01-5.0) mg/kg
					Chlorpyrifos-methyl	(0.01-5.0) mg/kg
					Clothianidin	(0.01-5.0) mg/kg
					Cyfluthrin (incl. beta-cyfluthrin)	(0.01-5.0) mg/kg
					Cypermethrin	(0.01-5.0) mg/kg

					4,4-DDD	(0.01-5.0) mg/kg
					4,4-DDT	(0.01-5.0) mg/kg
					4,4-DDE	(0.01-5.0) mg/kg
					Deltamethrin	(0.01-5.0) mg/kg
					Diazinon	(0.01-5.0) mg/kg
					Dichlorofluanid	(0.01-5.0) mg/kg
					Dichlorvos	(0.01-5.0) mg/kg
					Dicofol	(0.01-5.0) mg/kg
					Diiflubenzuron	(0.01-5.0) mg/kg
					Endosulfan-alpha	(0.01-5.0) mg/kg
					Endosulfan-beta	(0.01-5.0) mg/kg
					Etion	(0.01-5.0) mg/kg
					Ethofumesate	(0.01-5.0) mg/kg
					It's a prophos	(0.01-5.0) mg/kg
					Etofenprox	(0.01-5.0) mg/kg
					Fenbuconazole	(0.01-5.0) mg/kg
					Phenclorphos	(0.01-5.0) mg/kg
					Fenitrothion	(0.01-5.0) mg/kg
					Fenpropatrin	(0.01-5.0) mg/kg
					Fenvalerate	(0.01-5.0) mg/kg
					Esfenvalerate (total)	(0.01-5.0) mg/kg
					fluvalinate	(0.01-5.0) mg/kg
					Folpet	(0.01-5.0) mg/kg
					alpha-HCCH	(0.01-5.0) mg/kg
					beta-HCCH	(0.01-5.0) mg/kg

					gamma HCCH	(0.01-5.0) mg/kg
					Heptachlor	(0.01-5.0) mg/kg
					Hexachlorobenzene	(0.01-5.0) mg/kg
					Iprodion	(0.01-5.0) mg/kg
					Malathion	(0.01-5.0) mg/kg
					Mekarbam	(0.01-5.0) mg/kg
					Metamitron	(0.01-5.0) mg/kg
					Metazachlor	(0.01-5.0) mg/kg
					methamidophos	(0.01-5.0) mg/kg
					metidation	(0.01-5.0) mg/kg
					Methoxychlor	(0.01-5.0) mg/kg
					Oksadixyl	(0.01-5.0) mg/kg
					Parathion-methyl	(0.01-5.0) mg/kg
					Pentsicuron	(0.01-5.0) mg/kg
					Permethrin	(0.01-5.0) mg/kg
					Phorat	(0.01-5.0) mg/kg
					Fozalon	(0.01-5.0) mg/kg
					Phosmet	(0.01-5.0) mg/kg
					phosphamidon	(0.01-5.0) mg/kg
					Pirimiphos-methyl	(0.01-5.0) mg/kg
					Prochloraz	(0.01-5.0) mg/kg
					Propamocarb	(0.01-5.0) mg/kg
					Quinoxifene (quinoxifen)	(0.01-5.0) mg/kg
					Quintozen (quintozene)	(0.01-5.0) mg/kg
					Simazine	(0.01-5.0) mg/kg
					Teflubenzuron	(0.01-5.0) mg/kg

					Terbufos	(0.01-5.0) mg/kg
					Terbutylazine	(0.01-5.0) mg/kg
					Terbutrin	(0.01-5.0) mg/kg
					Tetrachlorvinphos	(0.01-5.0) mg/kg
					Tetramethrin	(0.01-5.0) mg/kg
					Thiometon	(0.01-5.0) mg/kg
					Tolyfluanid	(0.01-5.0) mg/kg
					Triflumuron	(0.01-5.0) mg/kg
					Trifluralin	(0.01-5.0) mg/kg
					Triforin	(0.01-5.0) mg/kg
					Vinclozolin	(0.01-5.0) mg/kg
1368.	GOSTISO8260	Milk, sweetened condensed milk and sugar-free, dry milk products, butter, milkfat, cheese and other dairy products	10.41.11 10.42 10.51-10.52 01.41.2 01.45.2 01.49.22	0401-0406	HCB (hexachlorobenzene)	(0.005-1) mg/kg
					endrin	(0.005-1) mg/kg
					α -HCCH	(0.005-1) mg/kg
					p,p'-DDD (4,4-DDD)	(0.005-1) mg/kg
					β -HCCH	(0.005-1) mg/kg
					γ -HCCH	(0.005-1) mg/kg
					p,p'-DDT (4,4-DDT)	(0.005-1) mg/kg
					Heptachlor	(0.005-1) mg/kg
					Aldrin (Aldrin)	(0.005-1) mg/kg
					Dicofol	(0.005-1) mg/kg
					Heptachlor epoxide	(0.005-1) mg/kg
					Oxychlordan	(0.005-1) mg/kg
					γ -chlordane	(0.005-1) mg/kg
					α -endosulfan	(0.005-1) mg/kg
					α -chlordane	(0.005-1) mg/kg
					p,p'-DDE (4,4-DDE)	(0.005-1) mg/kg
					Dieldrin (dieldrin)	(0.005-1) mg/kg
					PCB 28	(0.0025-0.5) mg/kg
					PCB 52	(0.0025-0.5) mg/kg

					PCB 101	(0.0025-0.5) mg/kg
					PCB 118	(0.0025-0.5) mg/kg
					PCB 153	(0.0025-0.5) mg/kg
					PCB 138	(0.0025-0.5) mg/kg
					PCB 180	(0.0025-0.5) mg/kg
1369.	PND F 16.1:2:2.2:2.3.63-09 (M 03-07-2014)	soil, soil, bottom sediments, sewage sludge	-	-	Cobalt	(0.5-4000) mg/kg
					Nickel	(2.5-4000) mg/kg
1370.	SOP-T 04.132 Quantification of pesticide residues in plant products and soil by HPLC MS- MS, GC MS-MS FSBI "Rostov Reference Center of Rosselkhoz nadzor", 2020	Grain, soil	01.11 – 01.12 10.61.1	1001-1008 1104 1201-1207 0909-0910 2301-2309	Aldicarb	(0.01-5.0) mg/kg
					Amethoctradin	(0.01-5.0) mg/kg
					Acetamiprid	(0.01-5.0) mg/kg
					Acefate	(0.01-5.0) mg/kg
					Boscalid	(0.01-5.0) mg/kg
					dinotefuran	(0.01-5.0) mg/kg
					Dimethomorph	(0.01-5.0) mg/kg
					Diflubenzuron	(0.01-5.0) mg/kg
					isopyrazam	(0.01-5.0) mg/kg
					Iodosulfuron- methyl	(0.01-5.0) mg/kg
					Carbaryl	(0.01-5.0) mg/kg
					Carbofuran (furan)	(0.01-5.0) mg/kg
					Carbosulfan	(0.01-5.0) mg/kg
					Cletodim	(0.01-5.0) mg/kg
					Clothianidin	(0.01-5.0) mg/kg
					Clofentezin	(0.01-5.0) mg/kg
					Mandipropamide	(0.01-5.0) mg/kg
					methamidophos	(0.01-5.0) mg/kg
					Methoxyfenoside	(0.01-5.0) mg/kg

					Metomil	(0.01-5.0) mg/kg
					pyrimethanil	(0.01-5.0) mg/kg
					Propamocarb	(0.01-5.0) mg/kg
					Prothioconazole	(0.01-5.0) mg/kg
					Prothioconazole- desthio	(0.01-5.0) mg/kg
					Rimsulfuron	(0.01-5.0) mg/kg
					Sedaksan	(0.01-5.0) mg/kg
					Spinosad	(0.01-5.0) mg/kg
					Tebufenoside	(0.01-5.0) mg/kg
					thiacloprid	(0.01-5.0) mg/kg
					thiram	(0.01-5.0) mg/kg
					Fenbuconazole	(0.01-5.0) mg/kg
					Fenpyroximate	(0.01-5.0) mg/kg
					Flubendiamide	(0.01-5.0) mg/kg
					Fluxaproxade	(0.01-5.0) mg/kg
					Chlorantraniliprole	(0.01-5.0) mg/kg
					Cyclodixidim	(0.01-5.0) mg/kg
					Sulfoxaflor	(0.01-5.0) mg/kg
					Aldrin (Aldrin)	(0.001-5.0) mg/kg
					Bioresmetrin (biobenzifuroline, isatrin, resbutrin, chrison-forte)	(0.001-5.0) mg/kg
					Bitertanol	(0.001-5.0) mg/kg
					Buprofezin	(0.001-5.0) mg/kg
					Alpha-HCCH	(0.001-5.0) mg/kg
					Beta-HCH	(0.001-5.0) mg/kg

					HCCH and amount isomers	(0.001-5.0) mg/kg
					Heptachlor	(0.001-5.0) mg/kg
					Dieldrin (dieldrin)	(0.001-5.0) mg/kg
					Indoxacarb	(0.001-5.0) mg/kg
					Iprodion	(0.001-5.0) mg/kg
					Kaptan	(0.001-5.0) mg/kg
					Quinoxifene	(0.001-5.0) mg/kg
					Quintozen	(0.001-5.0) mg/kg
					Kresoxim-methyl	(0.001-5.0) mg/kg
					metidation	(0.001-5.0) mg/kg
					Metiocarb	(0.001-5.0) mg/kg
					Propargite	(0.001-5.0) mg/kg
					Prochloraz	(0.001-5.0) mg/kg
					Terbufos	(0.001-5.0) mg/kg
					Trifloxystrobin	(0.001-5.0) mg/kg
					Fenarimol (Rubygan)	(0.001-5.0) mg/kg
					Fenpropimorph (Korbel)	(0.001-5.0) mg/kg
					Fipronil	(0.001-5.0) mg/kg
					Fluazifop-P-butyl	(0.001-5.0) mg/kg
					Fluopyram	(0.001-5.0) mg/kg
					Flutriafol	(0.001-5.0) mg/kg
					Chlordane	(0.001-5.0) mg/kg
					Chlorothalonil	(0.001-5.0) mg/kg
					Chlorpropham	(0.001-5.0) mg/kg
					Cyprodinil	(0.001-5.0) mg/kg

					Aminopyralid	(0.05-5.0) mg/kg
					Gamma-HCCH	(0.02-5.0) mg/kg
					Chlorpyrifos-methyl	(0.0004-5.0) mg/kg
1371.	SOP-T 04.117 “Methodological Guidelines for Determination of Pesticides in Honey by High Performance Liquid Chromatography with Mass Spectrometric Detection” Federal State Budgetary Institution "Rostov Reference center of Rosselkhoz nadzor", 2020	Honey	01.49.21	0409	Thiamethoxam	(0.005-1.0) mg/kg
					Amitraz	(0.005-1.0) mg/kg
					Acetamiprid	(0.005-1.0) mg/kg
					Koumaphos	(0.005-1.0) mg/kg
					t-Fluvalinate	(0.005-1.0) mg/kg
					thiacloprid	(0.005-1.0) mg/kg
1372.	GOST 34140	food products, food raw materials in terms of grain crops, feed, feed raw materials in terms of grain and oilseeds, compound feed	01.41.2 01.45.2 01.47.2 01.49.2 03.11 – 03.22 10.11-10.13 10.20 10.31 10.41 10.51-10.52 10.89 10.91 – 10.92 01.13, 01.19, 01.21-01.28	0401 - 0410 0201 – 0210 0701-0714 0801-0814 0909-0910 1001-1008 1101-1109 1601 00 - 1605 0301 - 0308 1501 - 1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 1201 - 1214 2301 - 2309	HT-2 toxin	(10-2000) mcg/kg
1373.	MU No. A 1/016 Guidelines for the Arbitration Determination of Mycotoxins in Food production method	food products vegetable origin,	01.11 – 01.30 01.19.1 10.91 – 10.92 10.41.4	0701 - 0714 0801 - 0814 0909-0910 1001 - 1109	HT-2 toxin	(10-2000) mcg/kg

	high performance liquid chromatography with mass spectrometric detector, 2014	feed and feed raw material	10.41.2 10.41.5	1201 - 1214 2001-2009 2301 - 2309		
1374.	FR.1.40.2017.25774 MRK No. 40151.16397/RA.RU.311243-2015 - Method for measuring the activity of radionuclides using a scintillation gamma spectrometer with the Progress software., 2016	food products, food raw materials, feed, compound feed, feed raw materials	10.11-10.13 10.20 10.41-10.42 10.51-10.52 10.86.1 10.85 10.89.12 01.41.2 01.45.2 01.47.2 01.49.21-01.49.22 03.11.1-03.22 01.11-01.13 01.21-01.28 10.89.19 10.31 10.41 10.61-10.62 01.11-01.12 01.19.1 10.91-10.92	0201-0814 1001-1008 1101-1109 1201-1208 1501-1504 1506-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 0909-0910 2301-2309	Cesium-137	(0-107) Bq/kg
					Cesium-134	(0-107)Bq/kg
1375.	FR.1.40.2014.18552 MRK No. 40152.4D362/01.00294-2010 - Scintillation beta spectrometer with software "PROGRESS". Methodology for measuring the activity of radionuclides, 2014	Food products, food raw materials, feed, compound feed, feed raw materials	10.11-10.13 10.20 10.41-10.42 10.51-10.52 10.86.1 10.85 10.89.12 01.41.2 01.45.2 01.47.2 01.49.21-01.49.22	0201-0814 1001-1008 1101-1109 1201-1208 1501-1504 1506-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009	Strontium-90	(0.1-6*10 ⁴)Bq/kg

			03.11.1-03.22 01.11-01.13 01.21-01.28 10.89.19 10.31 10.41 10.61-10.62 01.11-01.12 01.19.110.91-10.92	2101-2106 0909-0910 2301-2309		
1376.	Target Screener HR Library 3.1 Pesticides 2018 Target Screener HR Library 3.1 Vet Drugs 2018	Herbal products and animal origin, soil, water	01.11-01.30 01.19.1 01.21-01.28 01.30 01.41.2 01.45.2 01.47.2 01.49.21-01.49.22 10.31 10.32.1-10.32.2 10.11-10.13 10.20 10.39 10.41, 10.42 10.51-10.52 10.61-10.62 10.71-10.73 03.11-03.12 03.21-03.22 10.82 10.83 10.85.11 10.85.12 10.89 10.91-10.92 10.86 36.00.11	0201-0210 0301-0308 0401-0410 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 1201-1214 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309	Individual chemical substances	found/not found

			36.00.12 71.20.11			
1377.	NIST/EPA/NIH Mass Spec Libraries, 2015	Plant and animal products, soil, water	01.11-01.30 01.19.1 01.21-01.28 01.30 01.41.2 01.45.2 01.47.2 01.49.21-01.49.22 10.31 10.32.1-10.32.2 10.11-10.13 10.20 10.39 10.41, 10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.82 10.83 03.11-03.12 03.21-03.22 10.85.11 10.85.12 10.89 10.91-10.92 10.86 36.00.11 36.00.12 71.20.11	0201-0210 0301-0308 0401-0410 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 1201-1214 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309	Individual chemical substances	found/not found
1378.	mass libraries spectrometers NIST/EPA/NIH, 2005	Products vegetable and animal	01.11-01.30 01.19.1 01.21-01.28 01.30	0201-0210 0301-0308 0401-0410 0701-0714	Individual chemical substances	found/not detected

		origin, soil, water	01.41.2 01.45.2 01.47.2 01.49.21-01.49.22 10.31 10.32.1-10.32.2 10.11-10.13 10.20 10.39 10.41, 10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.82 10.83 03.11-03.12 03.21-03.22 10.85.11 10.85.12 10.89 10.91-10.92 10.86 36.00.11 36.00.12 71.20.11	0801-0814 0901-0910 1001-1008 1101-1109 1201-1214 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309		
1379.	GOST 26423	saline soil	71.20.11	-	pH of water extract	(1.0 - 14.0) pH unit
					Specific electrical conductivity	(0.1 – 199.0) mS/cm
					dense residue water extract	(0 – 100) %
1380.	GOST 26424	saline soil	71.20.11	-	Carbonate ions in water extract	(0 – 100) %

					bicarbonate in water extract	(0 – 100) %
1381.	GOST 26425	saline soil	71.20.11	-	Chloride ion in water extract	(0 – 100) %
1382.	GOST 26426	saline soil	71.20.11	-	Sulfate ion in water extract	(0 - 0.58)%
1383.	GOST 26427	saline soil	71.20.11	-	Sodium in water extract	(0.006 - 0.265)%
					Potassium in water extract	(0.004 - 0.782)%
1384.	GOST 26428 item 1	saline soil	71.20.11	-	Calcium in water extract	(0 – 100) %
					Magnesium in water extract	(0 – 100) %
1385.	GOST 26213 item 1	Soil, overburden and host rock	71.20.11	-	organic substance	(0 – 15)%
1386.	GOST 26951	Soil, overburden and host rock	71.20.11	-	Nitrates	(0.1 – 2500.0) mg/kg
1387.	GOST 26483	Soil, overburden and host rock	71.20.11	-	pH saline hoods	(1.0-14.0) pH unit
1388.	GOST R 58594	Soil, overburden and host rock	71.20.11	-	exchange acidity	(0.05 - 20.00) mmol/100g
1389.	GOST 26485	Soil, overburden and host rock	71.20.11	-	Exchangeable (mobile) aluminum	(0.01 - 0.60) mmol/100g
1390.	GOST 26486 item 1	Soil, overburden and host rock	71.20.11	-	Exchangeable manganese	(0 – 132) ppm
1391.	GOST 26487 item 2	Soil, overburden and host rock	71.20.11	-	Exchangeable calcium	(0 – 50.0) mmol/100g
					Exchange (mobile) magnesium	(0 - 50.0) mmol/100g

1392.	GOST 26489	Soil, overburden and host rock	71.20.11		Exchangeable ammonium	(0.1 – 60.0) ppm
1393.	GOST 26490	Soil, overburden and host rock	71.20.11		mobile sulfur	(0.1 – 24.0) ppm
1394.	GOST 26950	Soil, overburden and host rock	71.20.11		Exchangeable sodium	(0.1 - 20.0) mmol/100 g
1395.	GOST 26204	Chernozems, gray forest and others soils, overburden and enclosing rocks of the steppe and forest-steppe zones.	71.20.11	-	Mobile connections phosphorus	(0.1 – 250.0) ppm
					Movable potassium compounds	(5.0–1000.0) ppm
1396.	GOST 26205	Serozems, gray-brown, brown, chestnut, chernozems and other soils, overburden and host rocks of desert, semi-desert, dry steppe and steppe zones, carbonate soils of other zones.	71.20.11	-	Mobile connections phosphorus	(0.1 – 140.0)ppm
					Movable potassium compounds	(4.0 – 800.0) ppm
1397.	GOST R 54650	Podzolic, sod-podzolic, gray forest soil, overburden and host rock forest zone	71.20.11	-	Mobile connections phosphorus	(0.1 - 250.0) ppm
					Mobile Potassium Compounds	(1.0 - 200.0) ppm
1398.	GOST 26210	Sod-podzolic, gray forest, chernozems, red soils and	71.20.11	-	Exchangeable potassium	(2.0 - 400.0) ppm

		other soils overburden and host rock.				
1399.	GOST 26212	Soil, overburden and host rock	71.20.11	-	hydrolytic acidity	(0.23 - 145.0) mmol/100 g
1400.	GOST 27821	The soil	71.20.11	-	Amount absorbed grounds	(0.1 - 100.0) mmol/100 g
1401.	GOST 28268 item 1	non-stony soil	71.20.11	-	Humidity	(0 – 100) %
1402.	GOST 28268 item 2	non-stony soil	71.20.11	-	Maximum hygroscopic humidity	(0 – 100) %
1403.	GOST 17.4.4.01 cl.1- cl.3, cl.cl.4.1 - cl.cl.4.2.2, cl.5	The soil	71.20.11	-	Cation capacity exchange	(2 – 400) mg eq/100 G
1404.	MR 01.019-07 cl.1 - cl.11.1, cl.11.2.10 - cl.15	Water extract from soil	71.20.11	-	Integral toxicity	(20-50) index toxicity
1405.	MU for the determination of mobile fluorine in soils ionometric method. M., 1993	Soils	71.20.11	-	mobile fluorine	(0.24 – 95.0) ppm
1406.	GOST 17.4.4.02 item 6	The soil natural and disturbed additions	71.20.11	-	Sample preparation	-
1407.	PND F 16.1:2.2.22-98	Mineral (sands, sandy loam, loams, clays), organogenic (peat, forest litter), organo- mineral soil and bottom deposits	71.20.11	-	Mass fraction oil products	(50-100000) mg/kg

1408.	PND F 16.1:2.3:3.44-05	The soil,	71.20.11	-	Mass fraction volatile phenols	(0.05 – 4.0) mg/kg
		sludge and sewage waste			Mass fraction of volatile phenols	(0.05-80) mg/kg
1409.	GOST 12536	Dispersed sandy and clayey soils	71.20.11	-	Granulometrically th (grain) composition	(0 – 100) %
					microaggregate compound	(0 – 100) %
1410.	GOST 27753.2	Greenhouse soils	71.20.11	-	Cooking water extract	-
1411.	GOST 27753.3	Greenhouse soils	71.20.11	-	pH of water suspensions	(1.0-14.0) pH unit
1412.	GOST 27753.4	Greenhouse soils	71.20.11	-	total salinity	(0.1 -199.9) mS/cm
1413.	GOST 27753.5	Greenhouse soils	71.20.11	-	Water soluble phosphorus	(0.1 – 250.0) ppm
1414.	GOST 27753.6 cl.2 flame photometric method cl.3 ionometric method	Greenhouse soils	71.20.11	-	Water soluble potassium	(4.0 – 800.0) ppm
						(24 – 2344) ppm
1415.	GOST 27753.7	Greenhouse soils	71.20.11	-	Nitrate nitrogen	(0 – 2500.0) ppm
1416.	GOST 27753.8	Greenhouse soils	71.20.11	-	ammonium nitrogen	(0 – 250) ppm
1417.	GOST 27753.9 cl.1, cl.2	Greenhouse soils	71.20.11	-	water soluble calcium	(0– 2000) ppm
					water soluble magnesium	(0– 1220) ppm
1418.	GOST 27753.10	Greenhouse soils	71.20.11	-	organic matter	(0 – 100) %

1419.	GOST 27753.11	Greenhouse soils	71.20.11	-	Chloride	(18– 3548) ppm
1420.	GOST 27753.12	Greenhouse soils	71.20.11	-	Water soluble sodium	(0 – 1000) ppm
1421.	GOST 17.5.4.01	Overburden and host rock	71.20.11	-	pH of water extract	(3.0 -11.0) pH unit
1422.	GOST R ISO 11465-2011	The soil	71.20.11	-	Mass fraction dry matter	(0-80)%
					Mass moisture ratio	(0-60)%
1423.	FR.1.31.2010.07432 PND F 14.1:2:4.168-2000	drinking, natural, treated waste water	71.20.11	-	Bulk concentration of oil products	(0.02-2.00) mg/dm ³
1424.	MUK 4.1.1013-01	drinking, natural, treated waste water	71.20.11	-	Bulk concentration of oil products	(0.02-2.00) mg/dm ³
1425.	MR No. 01.021-07, clause 1-11.1; 11.2.2-15	Drinking, surface, ground, sewage and treated wastewater	71.20.11	-	Integral chemical toxicity	(20-50) toxicity index
1426.	PND F T 14.1:2:3:4.11-04, cl.1-7.1; clause 7.2.2 - clause 7.3.2, clause 7.5 - clause 11	surface, marine, ground, drinking, waste water, water extracts of soils	71.20.11	-	Integral toxicity	(20-50) index toxicity
1427.	GOST 33924 clause 8.1. Method for determination of bifidobacteria in pure culture cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7, cl.9	Milk and dairy products	10.51.- 10.51.56.490 10.52-10.52.10.184	0401-040150 9900 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	bifidobacteria	(1.0 - 9.9 10 ⁿ) cfu/g/cm ³

1428.	GOST 33924 clause 8.2. Method for determination of bifidobacteria in cultures mixed with lactic acid bacteria cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7,cl.9.	Milk and dairy products	10.51.- 10.51.56.490 10.52-10.52.10.184	0401-040150 9900 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	bifidobacteria	(1.0 - 9.9 10n) cfu/g/cm ³
1429.	GOST 33951 cl. cl. 8.1. Method for determining lactic acid bacteria by inoculation in sterile milk and counting NPs cl.1, cl.2, cl.3, cl.4, cl.5 cl.6, cl.7, cl.9	Milk and dairy products	10.51.- 10.51.56.490 10.52-10.52.10.184	0401-0401509900- 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	Lactic acid microorganisms	LF (2 - 110) cfu/g/cm ³
1430.	GOST 33951 cl. cl. 8.2. Method for determining lactic acid bacteria by inoculation on / or in solid nutrient media and their counting cl.1, cl.2, cl.3, cl.4, cl.5 cl.6, cl.7, cl.9	Milk and dairy products	10.51.- 10.51.56.490 10.52-10.52.10.184	0401-0401509900- 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	Lactic acid microorganisms	(1.0 - 9.9 10n) cfu/g/cm ³
1431.	GOST ISO 6785 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.8, cl.9, cl.10, cl.11, cl.12, cl.13.	Milk and dairy products	10.51.- 10.51.56.490 10.52-10.52.10.184	0401-0401509900- 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	Salmonella spl.	found/not detected in X g/cm ³
1432.	GOST ISO 6611 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.8,cl.9, cl.10, cl.11	Milk and dairy products	10.51.- 10.51.56.490 10.52-10.52.10.184	0401-0401509900- 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	Yeasts and molds	(1.0 - 9.9 10 ¹⁰) cfu/g/ml
1433.	GOST 7702.2.1	Poultry slaughter products (carcasses, parts	10.12.1- 10.12.40.129 12/10/99;	0207-0207 45 610 9 0207 45 810 9, 0207 45 930	KMAFAnM	(1.0 - 9.9 10n) cfu/g/cm ³

		carcasses, raw fat,				
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	<p>clause 7.1. Seeding method in agar culture media cl.1, cl.2, cl.3, cl.4, cl.5. item 6, item8, item 8.1, item 8.2</p>	<p>leather, by-products, mechanically deboned poultry meat, edible poultry bones, collagen-containing raw materials), semi-finished poultry meat products, including those intended for food purposes of a high degree of readiness, ready-to-eat poultry meat products, sausages, culinary products, canned food and others, swabs from the surface of objects of the surrounding production environment (process equipment, containers, inventory, walls and floors of production workshops, air in production workshops, clothes and hands of workers).</p>	<p>10.13 10.13.1 10.13.13.124 10.13.14</p>	<p>0207 51-0207546109 0207 54 810 9 0207 55-0207 55 610 9 0207 55 810 9 - 0207 55 930 0207 60-0207 60 990.1 0207 -0207 60 990 9 1602 20 100 0 - 1602 39 850 0</p>		
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1434.	Instruction 4.2.10-21-25-2006 Chapter 5 Methods of parasitological quality control of fish and fish products chapter 7, chapter 8 - cl.30, cl.31	Maritime and freshwater fish, fish roe, non-fish species and their products processing	10.20.1-10.20.24.123 10.20.25.190 10.20.3-10.20.34.110	0301-0307, 1604-1605	parasites	found/not detected
	chapter 6 cl.26.1 Method physical irritation chapter 7, chapter 8 - cl.30, cl.31	Larvae helminths			Viability	viable/not viable
	chapter 6 cl.26.3 Method of chemical exposure chapter 7, chapter 8 - cl.30, cl.31	Helminth larvae			Viability	viable/not viable
1435.	GOST 13496.6	compound feed, feed mixtures, concentrates, feed additives and feed raw materials	10.13.16.112; 10.13.16.113; 10.20.41.110; 10.20.41.120; 10.41.4-10.41.42.000 10.81.2- 10.81.20.119; 10.91.10.151 10.91.10.170- 10.91.10.230; 10.91.2- 10.91.20.120; 10.92.10.300	2302-2306, 2308, 2309 90-2309 90 960 9	microscopic mushrooms	highlighted/not highlighted
1436.	GOST 13496.10	compound feed	10.91.10.180- 10.91.10.189	2302-2306, 2308	Spores of smut fungi	(0.068 - 15)%
1437.	GOST 13496.5	Compound feed and feed mixtures	10.91.10.180- 10.91.10.189	2302-2306, 2308	Ergot	(0.05 - 0.25)%
1438.	GOST R 57221 Clause 19 Clause 1, Clause 2, Clause 4.3	feed yeast and other protein feed products microbial synthesis	10.91.10.151	-	yeast cells	(1.0 - 9.9 10 ⁿ) cfu/g

1439.	GOST R 57221 cl.20 cl.1, cl.2, cl.4.3	feed yeast and other protein feed products microbial synthesis	10.91.10.151	-	General bacterial contamination	(1.0 - 9.9 10n) cfu/g
1440.	GOST R 57221 clause 21 clause 1, clause 2, clause 4.3	feed yeast and other protein feed products microbial synthesis	10.91.10.151	-	Salmonella	presence/absence
1441.	GOST R 57221 clause 23 clause 1, clause 2, clause 4.3	feed yeast and other protein feed products microbial synthesis	10.91.10.151	-	Toxicity	toxic/not toxic
1442.	GOST 6709 cl.3.15cl.1-cl.2	Distilled water bathroom	20.13.52.120	2853 90 100 0	Substances reducing potassium permanganate (KMnO ₄)	corresponds / does not corresponds
1443.	GOST 6709 cl.3.16cl.1-cl.2	Distilled water forged	20.13.52.120	2853 90 100 0	pH	(4-9) pH unit
1444.	GOST 6709 cl.3.17cl.1-cl.2	Distilled water bathroom	20.13.52.120	2853 90 100 0	Specific electric conductivity	(10-4 -10) S/m
1445.	GOST R 52501, cl.6.1 cl.1-cl.4	Water for laboratory analysis	20.13.52.120	2853 90 100 0	Specific electrical conductivity	(0.001-300) μS/cm
1446.	GOST R 52501, clause 6.2 cl.1-cl.4	Water for laboratory analysis	20.13.52.120	2853 90 100 0	Bulk concentration of substances that reduce potassium (KMnO ₄)	corresponds / does not corresponds
1447.	GOST R 52501, cl.6.3 cl.1-cl.4	Water for laboratory analysis	20.13.52.120	2853 90 100 0	Optical density at wavelength 254 nm	(0.000-0.02) units opticaldensity

1448.	GOST R 52501, cl.6.4 cl.1-cl.4	Water for laboratory analysis	20.13.52.120	2853 90 100 0	Mass fraction of residue after evaporation	(0-10) ppm
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1449.	PND F 14.1:2:4.112	Drinking water, superficial sewage	36.00.1; 36.00.11; 36.00.11.000	2201-2201 10 190 0	Bulk phosphate ion concentration	(0.05-80.00) mg/dm ³
1450.	GOST 31954 cl.4cl.1-cl.2	Drinking water	36.00.11.000	2201 10	Rigidity	(0.1 -50.0) °F
1451.	GOST R 50846 cl.4 cl.1-cl.2; clause 3.4; clause 3.8	Fish, marine mammals, marine invertebrates and their derivatives	03.11-03.11.20.199; 03.12.12.119- 03.21.20.190; 03.22-03.22.20.390, 10.20.1,10.20.23.120- 10.20.23.123, 10.20.24.110- 10.20.24.113, 10.20.32.130- 10.20.33	0301-0308, 1605	Mass fraction ammonia	(0.05-0.40)%
1452.	ST RK 1803 cl.5.4cl.1- cl.4	fish and seafood	03.11-03.12, 03.21-03.22, 10.20	0301-0308,1604-1605	Length	(10-1000) mm
					Weight	(5- 3000) g
1453.	ST RK 1803, cl.5.6-cl.5.9cl.1-cl.4;	Fish and seafood	03.11-03.12, 03.21-03.22, 10.20	0301-0308,1604-1605	Color and appearance	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
1454.	GOST 1368	A fish	03.11-03.12, 03.21, 03.22, 10.20	0301-0303	Length and weight	corresponds / does not corresponds description

1455.	MU No. 122-5/72 1-40/3805 clause 7.4.5	Products Catering	01.13, 01.41.2 - 01.41.20.190, 01.45.2 -01.45.22.000, 01.47.2-01.47.22, 01.49.21, 01.49.22- 01.49.22.120, 03.11.1- 03.11.42, 03.12.1 - 03.12.30, 03.21.1 - 03.21.41; 03.21.43- 03.21.50.110 , 03.22.1 -	0201-0210, 0301-0308, 0401-0410, 0701-0714; 0801-0813 , 0901-0908, 1001-1008, 1201-1204, 1212 - 1212 93 000 0, 1501-1522;1601-1605; 1701 -1704 90; 1704 90 300 0- 1704 90 510; 1704 90 610 0-1704 90 750 0; 1801 00 000 0- 1806 90; 1901 - 1905 90; 2001-2009	Energy value (caloric content) Indicators necessary for the calculation and determined byinstrumental methods: mass fractions of fat , proteins, carbohydrates	-
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			03.22.40.110, 10.11-10.13, 10.20, 10.31-10.31.14.000, 10.32-10.32.29, 10.39-10.39.25.139, 10.41 - 10.41.29; 10.41.5 - 10.41.60; 10.42-10.42.10.143; 10.51-10.51.56.244; 10.52-10.52.10.184; 10.61-10.61.33; 10.62-10.62.14.120; 10.71-10.71.12, 10.72-10.72.19.190, 10.73-10.73.12; 10.81-10.81.19; 10.82-10.82.24.190. 10.84-10.84.30.140; 10.85-10.85.19; 10.86-10.86.10.249; 10.86.10.400-10.86.10.519, 10.86.590-10.86.10.990,10.89-10.89.14, 10.89.19-10.89.19.290,10.89.11-10.89.13.113, 11.07.19-11.07.19.190	90, 2101-210690; 2201-2202 10 000 0	Carbohydrates. Indicators necessary for the calculation and determined instrumental methods: mass fractions of fat , proteins, ash, solids	-
1456.	GOST R ISO 22935-2	Milk and dairy products	01.41.2, 01.45.2, 01.49.22, 10.51, 10.52	0401-0406	Appearance	corresponds / does not corresponds description

					Smell and flavor	corresponds / does not corresponds description
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					Consistency	corresponds / does not corresponds description
		Ice cream			Melting	corresponds / does not corresponds description
1457.	GOST 32261 cl.7.5- cl.7.5.5.2	Butter	10.51.3, 10.51.30.400 10.11.5-10.11.50.142 10.41-10.41.29.153	0405	Thermal stability butter	(0.50-1.00)
1458.	GOST 32261 Annex A	Butter	10.51.3, 10.51.30.400 10.11.5-10.11.50.142 10.41-10.41.29.153	0405	Taste and smell	corresponds / does not corresponds description
					Consistency and	corresponds / does not corresponds description
					Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
1459.	GOST 33630 cl.6-cl.11 cl.1-cl.4; Appendix A, B, C	Cheeses (semi-hard, soft, brine, with cheddarization and thermomechanical processing of cheese mass) and processed cheeses (chunky and spreadable, including sweet ones)	10.51.40.100- 10.51.40.219	0406	Appearance	corresponds / does not corresponds description
					Smell when sniffing	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description

					Consistency	corresponds / does not corresponds description
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1460.	GOST R 52686 clause 8.8	Cheeses and cheese products	10.51.40.100- 10.51.40.219	04 06	Mass fraction moisture in fat free matter	(1.0-60.0)%
1461.	GOST 31688 clause 7.5; clause 7.10	canned food dairy. Condensed milk and cream with sugar	10.51.51, 10.51.56.200, 10.51.56.330,10.51.5 6.332.10.51.56.334.1 0.51.56.336,10.51.56. 360.10.51.56.361.10. 51.56.362,10.51.56.3 63	0402	Mass share. dry milk residue	(1.0-70.0)%
					Mass fraction of protein in dry skim milk residue	(1.0-99.0)%
1462.	GOST R 54078 Annex A	fodder wheat grain, used for the production of feed and animal feed	01.11.1, 01.19.10	1001	exchange energy	calculated indicator
1463.	GOST R 53903 Annex A	fodder corn grain, used for the production of feed and compound feed	01.11.2 01.19.10	1005	exchange energy	calculated indicator
1464.	GOST R 53901 Annex A	Feed oat grain used for the production of feed and compound feed	01.11.33 01.19.10	1004	exchange energy	calculated indicator
1465.	GOST R 53900 Annex A1	feed grain barley used for the production of feed and compound feed	01.11.31 01.19.10	1003	exchange energy	estimated indicator

1466.	GOST R 54630 Annex A	feed grain peas used for fodder purposes and for processing compound feed	01.11.75 01.19.10	0713	exchange energy	estimated indicator
1467.	GOST R 54079 Annex A1	feed grain rye used for the production of feed and animal feed	01.11.32 01.19.10	1002	exchange energy	estimated indicator
1468.	GOST R 53903 Annex A1	fodder corn grain, used for the production of feed and animal feed	01.11.2 01.19.10	1005	exchange energy	calculated indicator
1469.	GOST R 53799 cl.7.23 cl.1-cl.5	Soy feed toasted meal	10.41.41	2304 00 000 1	General energy nutritional value	calculated indicator
1470.	GOST 11048 clause 5.5 Clause 1-clause 3	rapeseed cake	10.41.41.	2306	Outsiders impurities	found/not detected
1471.	GOST 11048 clause 5.7 cl.1-cl.3	rapeseed cake	10.41.41.	2306	General energy nutritional value	calculated indicator
1472.	GOST 30257 cl.5.7 cl.1-cl.3	rapeseed toasted meal	10.41.41.	2306	General energy nutritional value	estimated indicator

1473.	GOST 10974 cl.5.5 cl.1-cl.3	linseed cake, obtained by pressing oil on screw presses from pre-treated flax seeds	10.41.41.	2306 20 000 0	Outsiders impurities	found/not detected
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1474.	GOST 10974 cl.5.6 cl.1-cl.3	linseed cake, obtained by pressing oil on screw presses from pre-treated flax seeds	10.41.41.	2306 20 000 0	General energy nutritional value	estimated indicator
1475.	GOST 10471 clause 5.5 cl.1-cl.3	Flaxseed meal obtained by oil extraction from pre-treated flax seeds	10.41.41.	2306 20 000 0	General energy nutritional value	calculated indicator
1476.	GOST 80 cl.5.3 cl.1-cl.3	sunflower cake, obtained by pressing on screw presses in advance processed sunflower seeds	10.41.41.	2306 30 000 0	Foreign matter	found/not detected
1477.	GOST 80 cl.5.5 cl.1-cl.3	sunflower cake, obtained by pressing pre-treated sunflower seeds on screw presses	10.41.41.	2306 30 000 0	General energy nutritional value	calculated indicator
1478.	GOST 11246 cl.6.4 cl.1-cl.4	Sunflower meal obtained according to the scheme for pressing - extraction from previously	10.41.41.123	2306 30 000 0	Outsiders impurities	found/not detected

		treated seeds sunflower				
1479.	GOST 11246 clause 6.5 cl.1-cl.4	sunflower meal	10.41.41.123	2306 30 000 0	General energy nutritional value	calculated indicator
1480.	GOST R 54632 clause 4.3.1, table 1	lupine grain, used for fodder purposes and for the production of animal feed	01.11.49.150	1214	State	corresponds / does not corresponds description
					Form	corresponds / does not corresponds description
1481.	GOST R 54632 cl.6.9 Annex A	Lupine seed used in fodder purposes and for the development compound feed	01.11.49.150	1214	exchange energy	calculated indicator
1482.	Guidelines for assessment of the quality and nutritional value of feed, 2002	Stern	10.91.01.19.1, 01.11, 10.13.16.111	2301 -2309	exchange energy	estimated indicator
					exchange energy	estimated indicator
1483.	Guidelines to ensure the calculation of recipes for mixed fodder products in order to increase the demand for plant products used for animal feed, (JSC "VNII of the feed industry", 2009	Stern	10.91, 01.19.1,.01.11, 10.13.16.111	2301-2306, 2308-2309	exchange energy	estimated indicator
1484.	GOST 34165	Cereal grain, seeds leguminous crops	01.11-01.12	1001-1008,1201-1204	Pollution by insects pests	found/not found

		and products of their processing			pollution insect pests	(0-100) ind/kg
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1485.	GOST 13496.5	Compound feed and feed mixtures	10.91, 01.19.1,.01.11, 10.13.16.111	2301-2306, 2308-2309	Ergot	found/not detected
					Ergot	(0.00-0.25)%
1486.	GOST R 55573 cl.1-cl.4	meat, offal, meat and meat-containing products	10.11-10.13	0201-0208,0210,1601,1602	Mass fraction of calcium	(10.0-8000.0) mg/kg
1487.	MU 11-3/149-09	Disinfectant means	20.20.14	3808 94	Appearance	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Average weight tablets	(2.5-5.0) g
					Mass fraction active chlorine	(40.0-50.0)%
1488.	GOST 11086 clause 3.4	Sodium hypochlorite	20.13.32.110	-	Bulk active chlorine concentration	(0.2-300.0) g/dm ³
1489.	GOST R 55453 clause 8.4; clause 8.6	Feed for unproductive animals	10.91.10.110; 10.91.10.185;10.91.10.188; 10.91.10.189; 10.92.10; 10.92.10.111; 10.92.10.112; 10.92.10.191; 10.92.10.192; 10.92.10.290; 10.92.10.291; 10.92.10.292	2309 10	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description

1490.	GOST 26929 clause 3.5, clause 3.4.2-3.4.3	Food products and food raw materials	01.41.2 01.45.2 01.47.2 01.49.2 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.52 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Sample preparation	-
1491.	GOST 31449 clause 6.2	Raw cow's milk	01.41.2, 01.41.20, 01.41.20.110, 01.41.20.120, 01.41.20.130, 01.41.20.190, 01.45.2, 01.45.21, 01.45.21.000, 01.45.22, 01.45.22.000, 01.49.22, 01.49.22.190	0401 20 990 0	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Consistency	corresponds / does not corresponds description
1492.	GOST R 55479	meat, offal, meat and meat-containing products	10.11-10.13	0201-0208,0210,1601,1602	Mass fraction amino-ammonia nitrogen	(25.0 -300.0) mg/100g
1493.	GOST 31690 clause 5.1.4, clause 7.3	Processed cheeses	10.51.40.170, 10.51.41.171, 10.51.40.172, 10.51.40.173, 10.51.40.174, 10.51.40.179	0406; 0406 30; 0406 90	Taste	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description

					Consistency	corresponds / does not corresponds description
					Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
1494.	GOST 31690 clause 7.5	Processed cheeses	10.51.40.170, 10.51.41.171, 10.51.40.172, 10.51.40.173, 10.51.40.174, 10.51.40.179	0406; 0406 30; 0406 90	The number of air voids and unmelted particles	(0 – 50)%
					The size of the air voids and unmelted particles	(0.1-5.0) cm
1495.	GOST 34325 cl.7.1-7.3 cl.1-cl.5	Fresh fruit sweet capsicum botanical varieties (Capsicum annum L.) supplied and marketed fresh for consumption (fresh bell peppers)	01.49.24 10.89.19.130 10.85.12.000	2001 90 700 0	Appearance	corresponds / does not corresponds description
					State	corresponds / does not corresponds description
					The size	(0.1-150) mm
					Weight	(1-500) g
					Appearance	corresponds / does not corresponds description
					Fruit condition	corresponds / does not corresponds description

					Fruit, damaged	(0-100)%
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					agricultural pests	
					Affected diseases, rotten, wilted, frostbitten	(0-100)%
					outsider admixture	(0-70)%
					Agricultural pests	(0-10)%
					Smell and taste	corresponds / does not corresponds description
					Mass fraction of each fraction fresh sweet peppers with deviations in quality and size	(0-10)%
1496.	GOST 18221 Annex B	Full ration compound feed for agricultural oh birds: chickens, ducks, geese, turkeys	10.91.10.186	2309	exchange energy	estimated indicator
1497.	GOST R 57221 item 5 cl.1-cl.2; item 4	Feed yeast and other protein yeasts microbial synthesis feed products	10.91.10.151	2102	Appearance	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description

1498.	GOST R 57221 item 6	Feed yeast and other protein	10.91.10.151	2102	Mass fraction moisture	(0.05-70.00)%
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	cl.1-cl.2; item 4;	feed products microbial synthesis				
1499.	GOST R 57221 item 7 cl.1-cl.2; item 4	Feed yeast and other protein yeasts microbial synthesis feed products fodder	10.91.10.151	2102	Mass fraction of ash	(0.5-20.0)%
1500.	GOST R 57221 item 8 cl.1-cl.2; item 4	Feed yeast and other protein feed products microbial synthesis	10.91.10.151	2102	Mass fraction crude protein	(10 -70)%
1501.	GOST R 57221 item 9 cl.1-cl.2; item 4	Feed yeast and other protein feed products of microbial synthesis	10.91.10.151	2102	Mass fraction of protein according to Barnstein	(5.0-65.0)%
1502.	GOST 34454	dairy products (dairy, dairy compound and milk- containing products, milk-containing products with a substitute milk fat)	01.41 01.41.2-01.41.20.190 10.51.11.110- 10.51.11.190	0401-0401509900- 0402-0402 99 990 0 0403-0403 90 990 0 0404-0404 90 890 0 0405-0405 90 900 0 0406-0406 90 990 9	Mass fraction of protein	(0.10-20.00)%
1503.	GOST 34232 item 7	Honey	01.49.21, 01.49.21.110	0409 00 000 0	diastase number	(3.0 - 40.0) units Gotha
1504.	GOST 34232 cl.10	Honey	01.49.21, 01.49.21.110	0409 00 000 0	Mass fraction of insoluble substances	(0.00-0.500)%

1505.	GOST 34323 item 7 cl.1- cl.5	Fresh rosettes leaves of Chinese cabbage and heads of Beijing cabbage	01.13.12.150	0704	Appearance	corresponds / does not corresponds description
					Coloring	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					cabbage with damage, contaminated, germinated, loose, frostbite, rotten	(0-15)%
					Atypical for pomological varieties shape and coloring	corresponds / does not corresponds description
					Mineral and foreign matter, agricultural pests and their metabolic products	(0-70)%
					Damaged rocked	(0-100)%

					Availability of land	(0-70)%
					The size	(100-1500) g
1506.	GOST 34306 item 7 cl.1- cl.5	Onion fresh	01.13.43.110	0712 20 000 0 0711 90 500 0	Appearance	corresponds / does not corresponds description
					The degree of maturity and condition of the bulbs	corresponds / does not corresponds description
					bulbs sprouted, rotten, spoiled, with traces of mold, frostbitten, damaged agricultural pests	(0-100)%
					outsider admixture	(0-30)%
					agricultural pests	(0-20)%
					Smell and taste	corresponds / does not corresponds description
					Damaged bulbous	(0-100)%
					Mass fraction bulbs with deviations	(0-100)%
1507.	GOST 34340 clause 7.7	Peaches	01.24.25 01.24.25.000	0809 0809 30 2008 70	Appearance	corresponds / does not corresponds description

				0813 40 100 0	Maturity	corresponds / does not corresponds description
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					Smell and taste	corresponds / does not corresponds description
					Mass fraction of patients, with damage, with excessive external humidity	(0-100)%
					Outsiders impurities	(0-70)%
1508.	GOST 32283 cl.9.5- cl.9.7 cl.1-cl.5	Fresh large fruit cherry plum cultivars, fresh small-fruited cherry plum cultivars and wild	01.24.29.120	-	Appearance	corresponds / does not corresponds description
					Maturity fruits	corresponds / does not corresponds description
					fruits with weak wear and light pressure, rotten and green, fruits with hailstones, with excessive external humidity	(0-100)%
					Infection pests inside the fetus	(0-100)%
					Smell	corresponds / does not corresponds description
					Taste	corresponds / does not corresponds description
					Defect size skins	(1-50) mm

					Mass fraction fruits of fresh cherry plum with damage, rotten and green	(0-100)%
1509.	GOST 32874 cl.9.3- cl.9.5 cl.1-cl.5	not cleared of walnut shells cultivars	01.25.35 01.25.35.000	0802 22 000 0	Appearance	corresponds / does not corresponds description
					Shell quality	corresponds / does not corresponds description
					The size	(0.1-150) mm
					Separability of the kernel from the shell	corresponds / does not corresponds description
					Color	corresponds / does not corresponds description
					Taste of the core	corresponds / does not corresponds description
					Outsiders impurities	(0-5)%
					damaged peel	Pass/Not corresponds description
					Mass fraction moisture	(0.1-50.0)%
1510.	GOST 34314 clause 7.2.4 cl.1-cl.5	fresh apples	01.24.1 01.24.10 01.24.10.000	0808 0808 10	Appearance	corresponds / does not corresponds description

					Smell and taste	corresponds / does not corresponds description
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					degree of maturity and fruit condition	corresponds / does not corresponds description
					Defects, rough skin browning	corresponds / does not corresponds description
					Pulp condition	corresponds / does not corresponds description
					Weed impurity, agricultural pests	(0-70)%
					Fruit, damaged by agricultural pests, rotten, rotten, with signs withering, overripe, with brown flesh, spoiled	(0-100)%
1511.	GOST 27572 clause 7.2.3 cl.1-cl.5	fresh apples pomological varieties and their hybrids intended for industrial processing	01.24.1 01.24.10 01.24.10.000	0808 0808 10	Appearance	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description
					Maturity fruits	corresponds / does not corresponds description
					Fruits with fresh punctures, with damage	(0-100)%

					codling moth decayed, moldy, crushed, frostbitten	
1512.	GOST 33953 clause 7.7 cl.1-cl.5	Fresh berries of cultivars strawberries harvested, supplied and sold for consumption and for industrial processing	01.25.13 01.25.13.000	2008 80 0811 10 0810 10 000 0	Appearance	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Taste and smell	corresponds / does not corresponds description
					Mass fraction diseased and damaged berries with excessive external moisture	(0-100)%
1513.	GOST 34307 clause 7.8 cl.1-cl.5	Citrus fruits (lemons, tangerines, limes, oranges, grapefruits)	01.23	0805	Appearance	corresponds / does not corresponds description
					Maturity	corresponds / does not corresponds description
					Taste and smell	corresponds / does not corresponds description

					The mass fraction of patients and damaged, with excessive external berry moisture	(0-100)%
1514.	GOST 34307 cl.7.1, cl.7.5-cl.7.7; cl.7.9-cl.7.11	citrus fruits crops (lemons,	01.23	0805	Weight	(0.01-1.50) kg
					fruit diameter	(15.0-250) mm

	cl.1-cl.5	tangerines, lime, oranges, grapefruits)			Defect size skins	(0.5-250) mm
					Mass fraction factions	(0.01-99.99)%
					Mass fraction of juice	(5.0-95.0)%
1515.	GOST 33801 cl.7.3-7.8 cl.1-cl.5	fresh fruits cherries (<i>Prunus cerasus</i> L.) and sweet cherries (<i>Prunus avium</i> . L.) of cultivars and hybrids supplied and marketed fresh for consumption	01.24.24 01.24.24.000 01.24.29.110	0809 0809 21 000 0 0812 10 000 0	The mass fraction of patients damaged, rotten, withered, moldy, heavily dented fresh fruits of cherries and sweet cherries, fruits with defects shapes, colors	(0-100)%
					Appearance	corresponds / does not corresponds description
					Smell and taste	corresponds / does not corresponds description
					The degree of fruit ripeness	corresponds / does not corresponds description
					fruit diameter	(5-50) mm

					Mass fraction of fruits, not appropriate to the commercial grade, sizing requirements as a percentage of the total fruit weight in	(0-100)%
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					united sample	
1516.	GOST 10840	Grain of wheat, rye, triticale, barley, oats and other grains cultures	01.11.1, 01.11.4	1001-1008,	Nature	(400.0-900.0) g/l
1517.	GOST 34136	Milk, dairy products, cheese	01.41.2,01.45.2 01.47.2 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51,10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522	Spiramycin	(2-320) mcg/kg
					Erythromycin	(10-320) mcg/kg
					Clarithromycin	(1-160) mcg/kg
					Tulathromycin	(1-160) mcg/kg
					Tilmicosin	(1-160) mcg/kg
					Tylosin	(1-160) mcg/kg
					Tylvalosin	(1-160) mcg/kg
					Lincomycin	(1.5-240) mcg/kg
					Clindamycin	(1-160) mcg/kg
					Pirlimycin	(1-160) mcg/kg
		food products, meat, meat products and convenience foods, fish, shrimp			Valnemulin	(1-160) mcg/kg
					Tiamulin	(1-160) mcg/kg
					Spiramycin	(2-320) mcg/kg
					Erythromycin	(10-320) mcg/kg
					Clarithromycin	(1-160) mcg/kg
					Tulathromycin	(1-160) mcg/kg
					Tilmicosin	(1-160) mcg/kg
					Tylosin	(1-160) mcg/kg
					Tylvalosin	(5-160) mcg/kg
					Lincomycin	(1-160) mcg/kg
by-products	Clindamycin	(1-160) mcg/kg				
	Pirlimycin	(1-160) mcg/kg				
	Valnemulin	(1-160) mcg/kg				
	Tiamulin	(1-160) mcg/kg				
					Spiramycin	(20-3200) mcg/kg
					Erythromycin	(10-320) mcg/kg

					Clarithromycin	(1-160) mcg/kg
					Tulathromycin	(20-3200) mcg/kg
					Tilmicosin	(10-1600) mcg/kg
					Tylosin	(1-160) mcg/kg
					Tylvalosin	(5-160) mcg/kg
					Lincomycin	(15-2400) mcg/kg
					Clindamycin	(15-2400) mcg/kg
					Pirlimycin	(10-1600) mcg/kg
					Valnemulin	(5-800) mcg/kg
					Tiamulin	(10-1600) mcg/kg
1518.	GOST 34137	Food products, food raw materials: meat (all types of animals), including poultry meat, offal, meat products, semi-finished products, eggs and their derivatives, milk, dairy products, including cheese)	01.41.2 01.45.2 01.47.2 01.49.2 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.52 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Cefacetil	(5-500) mcg/kg
					Cefalexin	(5-500) mcg/kg
					Cephalonim	(5-500) mcg/kg
					Cefoperazone	(5-500) mcg/kg
					Cefkin	(5-500) mcg/kg
					Cefapirin	(5-500) mcg/kg
					Deacetyl cefapirin	(5-500) mcg/kg
					Cefadroxil	(5-500) mcg/kg
					Cefsulodin	(5-500) mcg/kg
					Cefotaxime	(5-500) mcg/kg
					Ceftibuten	(5-500) mcg/kg
					Cefpodoxime	(5-500) mcg/kg
					Cefpir	(5-500) mcg/kg
					Tsefotiam	(5-500) mcg/kg
					Cefaclor	(5-500) mcg/kg
					Cefetamet	(5-500) mcg/kg
					cefepime	(5-500) mcg/kg
					Desfuroyl	(5-500) mcg/kg

					Ceftiofur acetamide	(30-3000) mcg/kg
1519.	GOST 34138	food products, food raw materials: (meat (all types of animals), including poultry meat, offal, milk, dairy products, including cow's milk butter and cheese, animal fat)	01.41.2	0401 - 0406	Eprinomectin	(0.5-250.0) µg/kg
			01.45.2	0201 - 0210	Moxidectin	(0.5-250.0) µg/kg
			01.47.2	1601 00 - 1605		
			01.49.2	0301 - 0308	Emamectin	(0.5-250.0) µg/kg
			03.11 – 03.22	1501 - 1522		
			10.11	0409	Abamectin	(0.5-250.0) µg/kg
			10.12	1702		
			10.13	0407 - 0408	Doramectin	(0.5-250.0) µg/kg
			10.20	2301		
			10.41		Ivermectin	(0.5-250.0) µg/kg
10.51						
10.52						
10.89						
1520.	GOST 33482	Food and unprocessed food, meat, fish	01.41.2	0401 - 0406	α-trenbolone	(0.05-5.00) µg/kg
			01.45.2	0201 - 0210	β-trenbolone	(0.05-5.00) µg/kg
			01.47.2	1601 00 - 1605	Megestrol acetate	(0.2 -5.0) µg/kg
			01.49.2	0301 - 0308	α-nortestosterone	(0.2 -5.0) µg/kg
			03.11 – 03.22	1501 - 1522	β-nortestosterone	(0.2 -5.0) µg/kg
			10.11	0409	α-zearalanol	(0.2 -5.0) µg/kg
			10.12	1702	β-zearalanol	(0.2 -5.0) µg/kg
			10.13	0407 - 0408	α-zearalenol	(0.2 -5.0) µg/kg
			10.20	2301	Hexestrol	(0.5 -30.0) µg/kg
			10.41	1201 - 1214	Diethylstilbestrol	(0.5 -30.0) µg/kg
			10.51	2301 - 2309	Megestrol acetate	(0.5 -30.0) µg/kg
			10.52		Medroxyprogesterone	(0.5 -30.0) µg/kg
			10.89		Methylboldenone	(0.5 -30.0) µg/kg
			10.91 – 10.92		Methyltestosterone	(0.5 -30.0) µg/kg
					β-testosterone	(0.5 -30.0) µg/kg
					Prednisolone	(0.5 -30.0) µg/kg
					Methylprednisolone	(0.5 -30.0) µg/kg
					Dexamethasone	(0.5 -30.0) µg/kg

					Dienestrol	(2.0-30.0) µg/kg
					Triamcinolone acetone	(2.0-30.0) µg/kg
		Liver			α-trenbolone	(0.5-30.0) µg/kg
					β-trenbolone	(0.5-30.0) µg/kg
					α-zearalanol	(0.5-30.0) µg/kg
					β-zearalanoa	(0.5-30.0) µg/kg
					α-zearalenol	(0.5-30.0) µg/kg
					α-nortestosterone	(2.0-30.0) µg/kg
					β-nortestosterone	(2.0-30.0) µg/kg
					Hexestrol	(0.5 -30.0) µg/kg
					Diethylstilbestro l	(0.5 -30.0) µg/kg
					Megestrol acetate	(0.5 -30.0) µg/kg
					Medroxyprogester he	(0.5 -30.0) µg/kg
					Methylboldenone	(0.5 -30.0) µg/kg
					Methyltestosterone	(0.5 -30.0) µg/kg
					β-testosterone	(0.5 -30.0) µg/kg
					Prednisolone	(0.5 -30.0) µg/kg
					Methylprednisolone	(0.5 -30.0) µg/kg
					Dexamethasone	(0.5 -30.0) µg/kg
					Dienestrol	(2.0-30.0) µg/kg
					Triamcinolone acetone	(2.0-30.0) µg/kg
		Compound feed			Hexestrol	(0.5 -30.0) µg/kg
					Diethylstilbestro l	(0.5 -30.0) µg/kg
					Megestrol acetate	(0.5 -30.0) µg/kg
					Medroxyprogester he	(0.5 -30.0) µg/kg
					Methylboldenone	(0.5 -30.0) µg/kg
					Methyltestosterone	(0.5 -30.0) µg/kg
					β-testosterone	(0.5 -30.0) µg/kg
					Prednisolone	(0.5 -30.0) µg/kg

					Methylprednisolone	(0.5 -30.0) µg/kg
					Dexamethasone	(0.5 -30.0) µg/kg
					Dienestrol	(2.0-30.0) µg/kg
					Triamcinolone acetonide	(2.0-30.0) µg/kg
1521.	GOST 34139	Meat (all kinds of animals), offal (liver, kidneys), milk, dairy products	01.41.2 01.45.2 01.47.2 01.49.2 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.52 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Azaperol Azaperone Acepromazine Haloperidol Diazepam Detomidine Carazolol Xylazine Medetomidine meperidine metoprolol Promazine Propionylpromazine romifidine triflupromazine Fluphenazine Chporpromazine	(1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg (1.0 - 500.0) µg/kg
1522.	GOST 34456	Milk, dairy products	10.51 10.52 01.41.2 01.45.2 01.49.2	0401 - 0406	Plant Sterols: Brassicasterin (Brassicasterol) Campesterol (Campesterol) Stigmasterin (Stigmasterol) Beta-sitosterol (Beta-sitosterol)	found/not found found/not found found/not detected found/not found

1523.	GOST 33978	Unprocessed food products - meat (including poultry meat), offal (liver), animal feed, animal urine	01.41.2	0401 - 0406	2-mercaptobenzimide angry	(0.4-30.0) µg/kg
			01.45.2	0201 - 0210	2-thiouracil	(2.0-30.0) µg/kg
			01.47.2	1601 00 - 1605	6-methyl-2-thiouracil	(2.0-30.0) µg/kg
			01.49.2	0301 - 0308	6-propyl-2-thiouracil	(2.0-30.0) µg/kg
			03.11 – 03.22	1501 - 1522	6-phenyl-2-thiouracil	(2.0-30.0) µg/kg
			10.11	0409		
10.12	1702					
10.13	0407 - 0408					
10.20	2301					
10.41	1201 - 1214					
10.51	2301 - 2309					
10.52						
10.89						
10.91 – 10.92						
1524.	GOST 33971	Unprocessed food products: animal meat of all kinds, including poultry meat, offal (liver, kidneys)	01.41.2	0401 - 0406	Quinoxalin-2-carboxylic acid	(0.5-8) µg/kg
			01.45.2	0201 - 0210	Methylquinoxaline-2-carboxylic acid	(0.5-8) µg/kg
			01.47.2	1601 00 - 1605	1.4-bisdeoxycarbadoc	(0.5-8) µg/kg
			01.49.2	0301 - 0308	With	
			03.11 – 03.22	1501 - 1522		
			10.11	0409		
			10.12	1702		
			10.13	0407 - 0408		
			10.20	2301		
			10.41			
10.51						
10.52						
10.89						
1525.	FR.1.31.2018.29429 Methodology measurements of the content of quinolones in samples of honey, milk, meat, fish, poultry and eggs by enzyme immunoassay using a set of reagents "quinolones-ifa" produced by LLC "CHEMA"	Honey Milk Meat A fish Poultry meat Eggs: For solid samples	01.41.2	0401 - 0406	Quinolones (ciprofloxacin)	(1.6 - 43.2) mcg/kg
			01.45.2	0201 - 0210	Enrofloxacin	
			01.47.2	1601 00 - 1605	Danofloxacin	
			01.49.2	0301 - 0308	Flumequin	
			03.11 – 03.22	1501 - 1522	Ofloxacin	
			10.11	0409	Perfloxacin	
			10.12	1702	Norfloxacin	
10.13	0407 - 0408	Marbofloxacin)				
10.20	2301					

		For liquid samples	10.41 10.51 10.52 10.89		Quinolones (Ciprofloxacin Enrofloxacin Danofloxacin Flumequin Ofloxacin Perfloxacin Norfloxacin Marbofloxacin)	(1.6 - 43.2) µg/dm ³
1526.	GOST 33615	Meat, poultry, eggs, egg powder, egg melange, milk, fish, honey	01.41.2 01.45.2 01.47.2 01.49.2 03.11 – 03.22 10.11 10.12	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702	Furazolidone metabolite (AOZ)	(0.7 - 62.5) µg/kg
		Powdered milk	10.13 10.20 10.41 10.51 10.52 10.89	0407 - 0408 2301	Metabolite furazolidone (AOZ)	(7 – 625) mcg/kg
1527.	GOST 33634	Meat, poultry meat, eggs, egg melange, egg powder, milk	01.41.2 01.45.2 01.47.2 01.49.2 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.52 10.89	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301	Fluoroquinolones (Enrofloxacin Ciprofloxacin Norfloxacin Ofloxacin)	(5-1280) mcg/kg
					Fluoroquinolones (Enrofloxacin) Ciprofloxacin Norfloxacin Ofloxacin)	(5-1280) µg/dm ³

1528.	GOST R 53594	Liver, muscle	10.11 10.12 10.13 03.11-03.22 10.20	0201 - 0210, 0302-0308 1601-1605 2301	Trenbolone	(0.1-62.5) µg/kg
1529.	MU 5-1-14/1001 Express determination of mycotoxins in grain, feed and components for their production.	Grain, feed and components for their production	01.11 – 01.30 10.91 – 10.92 10.61	0701 - 0714 1001 - 1109 1201 - 1214 2301 - 2309	The amount of aflatoxins	(0.004-0.03) mg/kg
1530.	GOST 33934	Meat, poultry meat, offal, meat and meat-containing products	10.11 10.12 10.13 03.11 – 03.22 10.20	0201 - 0210, 1601-1605 0301 - 0308 2301	Zincbacitracin	(0.02 -100) mg/kg
1531.	MVLMN 4652-2013	Meat (muscles), sausages, eggs, fish	03.11 – 03.22 10.20	0301 - 0308 2301	Bacitracin	(9.4 -300) mcg/kg
1532.	MUK 4.1.2420-08	Milk and dairy products	10.51 10.52 01.41.2 10.45.2 10.49.2	0401 - 0406	Melamine	(1.0-100.0) mg/kg
1533.	GOST ISO/TS 15495/IDF/RM 230	Milk, dry milk products and nutrition for young children: Cow's milk	10.51 10.52 01.41.2 10.45.2 10.49.2	0401 - 0406	Melamine	(0.05 - 0.10) mg/kg
		Milk formulas for young children			Melamine	(0.05 to 1.5) mg/kg
		Cow's milk			cyanuric acid	(0.1 - 0.2) mg/kg
		Milk formulas for young children			cyanuric acid	(0.1 - 1.5) mg/kg

1534.	FR.1.31.2019.33239 MU A 1/045	Products Livestock: Muscle tissue, organ meats, dairy products, eggs	01.41.2	0401 - 0406	Bacitracin A	(5-500) µg/q
			01.45.2	0201 - 0210	Bacitracin B	(1-100) mcg/kg
			01.47.2	1601 00 - 1605	Colistin A	(5-500)mcg/kg
			01.49.2	0301 - 0308	Colistin V	(3.75-375) mcg/kg
			03.11 – 03.22	1501 - 1522	Polymyxin B1	(5-500) mcg/kg
			10.11	0409	Polymyxin B2	(2.5-250) mcg/kg
			10.12	1702	Virginiamycin S1	(5-500) mcg/kg
			10.13	0407 - 0408	Virginiamycin M1	(5-500) mcg/kg
			10.20	2301	Actinomycin D	(5-500) mcg/kg
			10.41		Novobiocin	(5-500) mcg/kg
1535.	GOST 34140	food products, food raw materials in terms of grain crops, feed, feed raw materials in terms of grain and oilseeds, compound feed	01.41.2	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 1201 - 1214 2301 - 2309	Aflatoxin B1	(1-200) mcg/kg
			01.45.2		Aflatoxin B2	(1-200) mcg/kg
			01.47.2		Aflatoxin G1	(1-200) mcg/kg
			01.49.2		AflatoxinG2	(1-200) mcg/kg
			03.11 – 03.22		Fumonisin B1	(100-20000) mcg/kg
			10.11		Fumonisin B2	(100-20000) mcg/kg
			10.12		Fumonisin B3	(100-20000) mcg/kg
			10.13		Deoxynivalenol	(100-10000) mcg/kg
			10.20		Ochratoxin A	(1-200)mcg/kg
			10.41		Patulin	(1000-2000) mcg/kg
10.51	T-2 toxin	(10-2000) mcg/kg				
10.52	Zearalenone	(20-4000) mcg/kg				
10.89						
10.91 – 10.92						
1536.	MUK 4.1.3379-16	Animal products, meat	01.41.2	0401 - 0406	Bacitracin	(0.009 - 0.3) mg/kg
			01.45.2	0201 - 0210		
			01.47.2	1601 00 - 1605		
			01.49.2	0301 - 0308		
		Egg	03.11 – 03.22	1501 - 1522	Bacitracin	(0.011 - 0.3) mg/kg
Milk	10.11	0409	Bacitracin	(0.011 - 0.2) mg/kg		
Stern	10.12	1702	Bacitracin	(0.092 - 0.8) mg/kg		
	10.13	0407 - 0408				
	10.20	1201 - 1214				

			10.41 10.51 10.52 10.89 10.91 – 10.92	2301 - 2309		
1537.	GOST 34164	Meat, poultry, eggs and their products processing, milk, fish, honey	01.41.2 01.45.2 01.47.2 01.49.2 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.52 10.89 10.91 – 10.92	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 1201 - 1214 2301 - 2309	Furacilin metabolite (Semicarbazide, CEM)	(0.5 - 62.5) µg/kg
1538.	GOST R ISO 9233-2	Cheeses, processed cheeses	10.51	0401 - 0406	Natamycin	(0.5-10) mg/kg
		cheese rinds			Natamycin	(0.5-10) mg/kg
					Mass of natamycin per unit surface area	(0.03-10) mg/dm ²
1539.	GOST R 55447	Feed, mixed fodder, mixed fodder raw material	01.11 – 01.30 10.91 – 10.92 10.61	0701 - 0714 1001 - 1109 1201 - 1214 2301 - 2309	Cadmium	(0.01 - 1.00) mg/kg
					Lead	(0.05 - 10.00) mg/kg
					Arsenic	(0.05 - 10.00) mg/kg
					Mercury	(0.0025 - 1.0000) mg/kg
1540.	RD 52.18.191-89	The soil	-	-	Cadmium	(1.0 - 5.0) mg/kg
					Lead	(20 – 1000) mg/kg
					Copper	(20 – 1000) mg/kg

					Zinc	(20 – 1000) mg/kg
1541.	GOST EN 14084	food products other than oils, fats and other high fat foods	01.11- 01.30	0201-0210 0302-0308	Lead	(0.01-5.0) mg/kg
			01.41.2	0401-0410 0504-0507 0511	Cadmium	(0.01-5.0) mg/kg
			01.45.2	0701 0702 0708 0709 0710	Copper	(0.01-5.0) mg/kg
			01.47.2	0711 0712 0713 1001 1005	Zinc	(0.01-5.0) mg/kg
			03.11-03.22	1006 1101-1109 1201 1205	Iron	(0.01-5.0) mg/kg
			10.11- 10.13	1208 1301-1302 1501-1522		
			10.20	1601-1605 1701-1704		
			10.31	1801-1806 1901-1905		
			10.32	2001-2009 2101-2106		
			10.39			
			10.41			
			10.42			
			10.51			
			10.52			
			10.61			
			10.62			
			10.71			
			10.72			
			10.73			
10.81-10.86						
10.89						
1542.	MUK 4.1.3489/1-17 clause 9.3.2 cl.1, cl.2, cl.3, cl.4, cl.5, cl.6, cl.7.1, clause 7.2, clause 7.3, clause 7.4.1-7.4.3, clause 7.4.5, clause 7.5, clause 7.6, clause 7.7, clause 7.8, cl.7.9, cl.8, cl.9.1, cl.9.2, cl.10,cl.11, cl.12, cl.13	egg products dry food, eggs, meat and by-products birds	10.11	0201 – 0210	Fipronil	(0.005 - 0.05) mg/kg
			10.12	0407 - 0408	fipronil sulfone	(0.005 - 0.05) mg/kg
1543.	GOST EN 1528-1 (method E) GOST EN 1528-2 (method E)	Food products with great fat content	10.1	0201-0210 0301-0305	Aldrin	(0.01-1.00) mg/kg
			10.2	0401-0406 0407 0408	cis-chlordane	(0.01-1.00) mg/kg
			10.4	1501-1504 1506 1507 1601	Trans-chlordane	(0.01-1.00) mg/kg
			10.41-10.41.19	1602	4,4- DDD	(0.01-1.00) mg/kg

	(method E) GOST EN 1528-4 (method E)		10.41.6-10.41.60.129 10.42- 10.42.10.165 10.5-10.52.10.184 10.85.11 10.85.12 10.89.12- 10.89.12.143 01.42.2-01.41.20.190 01.47.2-01.47.23.190 01.49.2 01.49.22- 01.49.22.190 03.1-03.22.40.210		Dieldrin alpha-endosulfan endrin Hexachlorobenzene alpha-HCCH beta-HCCH gamma HCCH Heptachlor Methoxychlor Oxychloridan Camphechl or (toxaden) Congener PCB 25 Congener PCB 52 Congener PCB 101 Congener PCB 138 Congener PCB 153 Congener PCB 180	(0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.01-1.00) mg/kg (0.2-10.0) mg/kg (0.2-10.0) mg/kg (0.2-10.0) mg/kg (0.2-10.0) mg/kg (0.2-10.0) mg/kg (0.2-10.0) mg/kg
1544.	MVI MN 3543-2010	Food products. Food raw materials.	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	Sum nitrosamines: Diethylnitrosamine (DENA) Dimethylnitrosamine (DMNA)	 (0.00075 - 0.75000) mg/kg (0.0005 - 0.5000) mg/kg
1545.	GOST 18995.1	Pesticide drugs	20.20.1	3808	Density	(0.6 – 1.4) g/cm ³
1546.	GOST R 57162	Natural water (surface and	36.00.11 36.00.12	2201	Aluminum Iron Cadmium	(0.01-10) mg/dm ³ (0.04 – 25) mg/dm ³ (0.0001 – 5) mg/dm ³

		underground), drinking, waste			Manganese	(0.001–5) mg/dm ³
					Copper	(0.001 – 5) mg/dm ³
					Arsenic	(0.005 –5) mg/dm ³
					Nickel	(0.005 – 5) mg/dm ³
					Lead	(0.002 – 5) mg/dm ³
					Zinc	(0.001 – 50) mg/dm ³
1547.	GOST 31870 cl.4cl.1, cl.2, cl.3. Appendix A Appendix B	Drinking water, natural	36.00.11 36.00.12	2201	Aluminum	(0.01 – 0.1) mg/dm ³
					Iron	(0.04 – 0.25) mg/dm ³
					Cadmium	(0.0001 - 0.01) mg/dm ³
					Manganese	(0.001 – 0.05) mg/dm ³
					Copper	(0.001 – 0.05) mg/dm ³
					Arsenic	(0.005 – 0.3) mg/dm ³
					Nickel	(0.001 – 0.05) mg/dm ³
					Lead	(0.001 – 0.05) mg/dm ³
					Zinc	(0.001 – 0.05) mg/dm ³
1548.	FR.1.31.2010.07307 M 04-64-2010 LLC 'Lumex-marketing', 2010 G. Sample preparation: wet mineralization	Food products and food raw materials, feed, animal feed and raw materials for their production	01.11- 01.30 01.41.2 01.45.2 01.47.2 03.11-03.22 10.11- 10.13 10.20 10.31 10.32 10.39 10.41	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001-1009 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309	Cadmium	(0.01 – 1) mg/kg
					Lead	(0.05 – 10) mg/kg
					Arsenic	(0.05 –10) mg/kg
					Mercury	(0.0025 – 1) mg/kg

	microwave mineralization		10.42 10.51 10.52 10.61 10.62 10.71 10.72 10.73		Mercury	(0.005-1) mg/kg
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			10.81-10.86 10.89 10.91-10.92				
1549.	FR.1.31.2015.22039 M 02-1109-2015 Analyt Products LLC, 2015 Atomization method: oven	Soil, bottom deposits	-	-	Arsenic	(0.2 – 2.0) mg/kg	
					Cadmium	(0.010 -0.10) mg/kg	
					Copper	(0.020 -0.40) mg/kg	
					Lead	(0.10 – 2.0) mg/kg	
	flame					Cadmium	(1.0-10) mg/kg
					Zinc	(1.0 – 10) mg/kg	
					Copper	(2.0-40) mg/kg	
					Manganese	(2.0 – 40) mg/kg	
	Lead	(4.0-80) mg/kg					
1550.	GOST R 53101	Facilities medicinal for animals, feed, feed additives	01.11 – 01.30 10.91 – 10.92	0701 - 0714 1001 - 1109 1201 - 1214 2301 - 2309	Arsenic	(0.05 – 20.0) mg/kg	
1551.	FR.1.31.2019.33721 Method for measuring the mass fraction of microbial transglutaminase in food samples by enzyme immunoassay using a set of reagents "MTG-IFA" produced by LLC "CHEMA"	Slaughter products and meat products: meat, meat and meat-containing meat products, meat and meat-containing sausages, meat and meat-containing semi-finished products and culinary products,	01.41.2 01.47 01.49.21 03.11 – 03.22 10.11 10.12 10.13 10.20 10.41 10.51 10.89 10.91 – 10.92	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 2301 1201 - 1214 2301 - 2309	microbial transglutaminase(MTG)	detected/not detected	

		meat and canned meats, meatproducts for baby food; Fish food products obtained from catches of aquatic biological resources and objects of aquaculture of animal origin, in processed form, including the following types: frozen fish food products, frozen fish food products, pasteurized fish food products, fish culinary product, fish culinary semi- finished product, minced meat from fish food products; simulated fish food products;				
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		Dairy products, including: dairy products, dairy compound products, milk-containing products, milk-containing products with a substitute milk fat				
1552.	FR 1.31.2019.33339 MU A-1/054	Honey	01.49.21 10.89	0409 1702	Thiamethoxam	(0.005-1.0) mg/kg
					Amitraz	(0.005-1.0) mg/kg
					Acetamiprid	(0.005-1.0) mg/kg
					Koumaphos	(0.005-1.0) mg/kg
					t-Fluvalinate	(0.005-1.0) mg/kg
					thiacloprid	(0.005-1.0) mg/kg
1553.	FR1.39.2018.29727 MU A-1/044	A fish	03.11 – 03.22 10.20	0301 - 0308 2301	Albendazole	(1.0-1000) µg/kg
					Albendazole-2-aminosulfone	(1.0-1000) µg/kg
					albendazole sulfoxide	(1.0-1000) µg/kg
					albendazole sulfone	(1.0-1000) µg/kg
					Aminomebendazole	(1.0-1000) µg/kg
					Aminoxybendazole	(1.0-1000) µg/kg
					Aminotriclabendazol	(1.0-1000) µg/kg
					Aminoflubendazole	(1.0-1000) µg/kg
Hydroxymebendazol	(1.0-1000) µg/kg					

					Hydroxythiabendase ol	(1.0-1000) µg/kg
					Cambendazole	(1.0-1000) µg/kg
					Ketotriclabendazole	(1.0-1000) µg/kg
					Closantel	(1.0-1000) µg/kg
					Clorsulon	(1.0-1000) µg/kg
					Levamisole	(1.0-1000) µg/kg
					mebendazole	(1.0-1000) µg/kg
					Morantel	(1.0-1000) µg/kg
					Netobimin	(5.0-1000) µg/kg
					Niclosamide	(1.0-1000) µg/kg
					Nitroxinil	(1.0-1000) µg/kg
					Oxibendazole	(1.0-1000) µg/kg
					Oxyclozanide	(1.0-1000) µg/kg
					Oxfendazole	(1.0-1000) µg/kg
					Oxfendazole sulfone	(1.0-1000) µg/kg
					Parbendazole	(1.0-1000) µg/kg
					Pirantel	(1.0-1000) µg/kg
					Praziquantel	(1.0-1000) µg/kg
					Rafoxanide	(1.0-1000) µg/kg
					thiabendazole	(1.0-1000) µg/kg
					Tricklabendazole sulfoxide	(1.0-1000) µg/kg
					Tricklabendazole sulfone	(1.0-1000) µg/kg
					Tricklabendazole	(1.0-1000) µg/kg
					Febantel	(1.0-1000) µg/kg
					Fenbendazole	(1.0-1000) µg/kg
					Flubendazole	(1.0-1000) µg/kg
1554.	GOST R 52253 cl.cl.7.13	Bulk cow's milk butter share of milk fat, not less than	10.51 10.52	0401-0406	fatty acid compound	corresponds / does not corresponds
					mass fraction of butyric acid	(0.1-100)%

		50.0% and oil paste from cow's milk mass fraction of milk fat from 39.0% to 49.0% inclusive			mass fraction caproic acid	(0.1-100)%
					mass fraction caprylic acid	(0.1-100)%
					mass fraction capric acid	(0.1-100)%
					mass fraction decenoic acid	(0.1-100)%
					mass fraction myristic acid	(0.1-100)%
					mass fraction myristoleic acid	(0.1-100)%
					mass fraction palmitic acid	(0.1-100)%
					mass fraction palmitoleic acid	(0.1-100)%
					mass fraction stearic acid	(0.1-100)%
					mass fraction oleic acid	(0.1-100)%
					mass fraction linoleic acid	(0.1-100)%
					mass fraction arachidic acid	(0.1-100)%
					mass fraction linolenic acid	(0.1-100)%

					mass fraction behenic acid	(0.1-100)%
					Ratios methyl esters milk fat fatty acids	corresponds / does not corresponds
					Ratios fatty acid methyl esters of palmitic acid lauric	(0.1 - 300)
					Ratios methyl esters of stearic fatty acids lauric	(0.1 - 300)
					Ratios methyl esters of oleic fatty acids myristic	(0.1 - 300)
					Ratios fatty acid methyl esters linoleic to myristic	(0.1 - 300)
					Ratios methyl esters of fatty acids of the sum of oleic and linoleic to the sum of lauric, myristic, palmetic and stearic	(0.1 - 300)

1555.	GOST 32261 7.17	Butter	10.51 10.52	0401-0406	fatty acid compound	corresponds / does not corresponds
					mass fraction butyric acid	(0.1-100)%
					mass fraction caproic acid	(0.1-100)%
					mass fraction caprylic acid	(0.1-100)%
					mass fraction capric acid	(0.1-100)%
					mass fraction decenoic acid	(0.1-100)%
					mass fraction myristic acid	(0.1-100)%
					mass fraction myristoleic acid	(0.1-100)%
					mass fraction palmitic acid	(0.1-100)%
					mass fraction palmitoleic acid	(0.1-100)%
					mass fraction of stearic acids	(0.1-100)%
					mass fraction oleic acid	(0.1-100)%
					mass fraction linoleic acid	(0.1-100)%

					mass fraction arachidic acid	(0.1-100)%
					mass fraction of linolenic acids	(0.1-100)%
					mass fraction of behenic acids	(0.1-100)%
					Ratios fatty acid methyl esters milk fat	corresponds / does not corresponds
					Ratios methyl esters of fatty acids palmitic to lauric	(0.1 - 300)
					Ratios of methyl esters fatty acids stearic acid lauric	(0.1 - 300)
					Ratios methyl esters of fatty acids oleic to myristic	(0.1 - 300)
					Ratios of methyl esters linoleic fatty acids myristic	(0.1 - 300)
					Ratios fatty acid methyl esters	(0.1 - 300)

					the amount of oleic and linoleic to the sum of lauric, myristic, palmetic and stearic	
1556. \	Instructions for use a set of reagents for ELISA for the determination of sulfanilamide drugs in food products "Sulfanilamide-ELISA", produced by LLC "HEMA"	food products (honey, milk, meat):	01.49.21 10.89 10.51	0409 1702 0401 - 0406 0201 – 0210 1601-1605	Sulfonamides (Sulfathiazol Sulfachlorpyridase in Sulfanilamide Sulfamethoxy pyridazole Sulfamethoxazole Sulfadimethoxine Sulfamethazine)	(1-54) mcg/kg
		Honey	10.52 10.11 10.12 10.13 01.41.2 01.45.2 01.47.2			
		Meat				
		Milk			Sulfonamides (Sulfathiazol Sulfachlorpyridase in Sulfanilamide Sulfamethoxy pyridazole Sulfamethoxazole Sulfadimethoxine Sulfamethazine)	(3-270) µg/l

1557.	Instructions for use reagent kit for enzyme immunoassay	Milk	10.51	0401 - 0406 0201 - 0210	Streptomycin	(4-180) µg/l
		Honey	01.41.2		Streptomycin	(2-180) mcg/kg
	definition of streptomycin in food products "Streptomycin-ELISA", produced by CHEMA LLC		01.45.2 01.47.210.11 10.12			

Address of activity: 344034, Rostov-on-Don, per. Sinyavsky, 21 V

1558.	GOST 12037	seeds agricultural crops (for except for seeds cotton, sugar beet, flower crops, desert pasture plants)	01.11 01.12 01.19.3 01.13.6 01.28.3	1001 1002 1003 1004 1005 1006 10 100 0 1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0910 0712 90 110 0 0713	Seed purity	(0.01-100)%
1559.	GOST 12038	seeds agricultural x crops (for exception sugar beet, flower crops and	01.11 01.12 01.19.3 01.13.6 01.28.3	1001 1002 1003 1004 1005	Germination	(0-100)%

	cotton)		1006 10 100 0		
			1007		

				1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0910 0712 90 110 0 0713		
1560.	GOST 12041	Agricultural seeds (excluding sugar beet, flower crops and cotton)	01.11 01.12 01.19.3 01.13.6 01.28.3	1001 1002 1003 1004 1005 1006 10 100 0 1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0910 0712 90 110 0 0713	Humidity	(1.0-50.0)%
1561.	GOST 12042	seeds agricultural x crops (excluding sugar beets,	01.11 01.12 01.19.3 01.13.6 01.28.3	1001 1002 1003 1004 1005	Weight of 1000 seeds	(0.01-600.0) g

		flower crops and cotton)		1006 10 100 0 1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0910 0712 90 110 0 0713		
1562.	GOST 12039	Watermelon seeds, eggplant, beans fodder, wiki, peas, buckwheat, melons, cabbages, steppe katran, red clover, castor beans, hemp, corn, flax, lupine annual, blue alfalfa, chickpea, oats, cucumber, pepper, sunflower, wheat, radish, rye, rice, soy, tomato, pumpkin, beans, barley	01.11 01.12 01.19.3 01.13.6 01.28.3 01.13.7	1001 1002 1003 1004 1005 1006 10 100 0 1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0910 0712 90 110 0 0713	Viability	(0-100)%
1563.	GOST 12045	seeds agricultural	01.11 01.12	1001 1002	Population pests	found/not detected

		cultures, for except for seeds cotton, medicinal plants, flower crops, seeds essential oil cultures	01.19.3 01.13.6 01.28.3 01.13.7	1003 1004 1005 1006 10 100 0 1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0910 0712 90 110 0 0713	Population pests	(1-10000) pcs/kg
1564.	GOST 12044	anise seeds, peas, coriander, corn, flax, onions, carrots, oats, sunflower, millet, wheat, rice, rye, beets, cumin, soy, beans, fennel, sage nutmeg, barley	01.11 01.12 01.19.3 01.13.6 01.28.3 01.13.7	1001 1002 1003 1004 1005 1006 10 100 0 1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0910 0712 90 110 0	Infection diseases	found/not detected (0.01-100)% (0.01-100000) spore/caryopsis

1565.	GOST 12043	Seeds of wheat, barley, oats, rye, corn, peas, vetch, lentils, lupine, alfalfa, ryegrass, wheatgrass, beets, sunflowers and some species of the family cabbage	01.11 01.19.3 01.13.60 130 01.13.7	1001 1002 1003 1004 1005 1205 1206 00 100 0 1207 1209 0712 90 110 0 0713	Authenticity	(0-100)%
1566.	GOST 22617.1	Sugar beet seeds	01.13.7	1209 10 000 0	Purity and waste of seeds	(0-100)%
					evenness by size	(0-100)%
					single seed	(0-100)%
1567.	GOST 22617.2	sugar seeds beets	01.13.7	1209 10 000 0	Germination	(0-100)%
					single-growth	(0-100)%
					Benignity	(0-100)%
1568.	GOST 22617.3	sugar seeds beets	01.13.7	1209 10 000 0	Humidity	(3.0-50.0)%
1569.	GOST 22617.4	Sugar beet seeds	01.13.7	1209 10 000 0	Weight of 1000 seeds	(6.00-45.0) g
					Weight of one seed unit	(1.00-40.00) kg
1570.	GOST 24933.1	flower seeds cultures. Annuals biennial perennial	01.19.22	1209 30 000 0	Purity	(0-100)%
					Waste of seeds	(0-100)%
1571.	GOST 24933.2	Flower seeds. Annuals Biennials	01.19.22	1209 30 000 0	Germination	(0-100)%
					Energy germination	(0-100)%

		perennial				
1572.	GOST 24933.3	flower seeds cultures. Annuals biennial perennial	01.19.22	1209 30 000 0	Humidity	(1.0-40.0)%
1573.	GOST 13056.2	Tree and shrub seeds	01.25.2	1209 99	Seed purity	(0.01-100)%
1574.	GOST 13056.3	Tree and shrub seeds	01.25.2	1209 99	Humidity	(1.0-50.0)%
1575.	GOST 13056.4	tree seeds and bushes	01.25.2	1209 99	Weight of 1000 seeds	(0.01-500.0) g
1576.	GOST 13056.5	tree seeds and bushes	01.25.2	1209 99	External and internal contamination of seeds	found/not detected (0.01-100)%
1577.	GOST 13056.6	tree seeds and bushes	01.25.2	1209 99	Germination	(0-100)%
1578.	GOST 13056.7	tree seeds and bushes	01.25.2	1209 99	Viability	(0-100)%
1579.	GOST 13056.8	tree seeds and bushes	01.25.2	1209 99	benignity b	(0-100)%
1580.	GOST 13056.9	Tree and shrub seeds	01.25.2	1209 99	Pest infestation	found/not found (0.1-100)% (1-1000) pcs/kg
1581.	GOST 30025	seeds essential oil crops	01.28.3	0909	Seed purity	(0-100)%
1582.	GOST 30360	seeds essential oil crops	01.28.3	0909	Infection diseases	found/not detected (0.01 -100)%

1583.	GOST 30361	seeds essential oil crops	01.28.3	0909	Population pests	found/not detected (1-1000) pcs/kg
1584.	GOST 30556	Essential oil seeds cultures	01.28.3	0909	Germination	(0-100)%
1585.	GOST 25622 cl.3.2, 3.3	carnation cuttings remontant and chrysanthemums	01.30.10	0602	Length	(1-50) cm
					Number of internodes	(1-20) pcs.
					Number of developed leaves	(0-50) pcs.
					Root lobe diameter	(0.1-5.0) cm
1586.	Instructions for approbation of varietal crops. Part I. (cereals, cereals, legumes, oilseeds and spinning crops). 1996	Seeds of cereals, legumes and fodder crops	01.11 01.12	1001 1002 1003 1004 1005 1006 10 100 0 1007 1008 1204 00 100 1205 1207	Varietal purity	(0-100)%
1587.	Approbation instructions varietal crops. Part II (sugar beet, potatoes, perennial and annual fodder grasses). 1996.	Potato seminal. Sugar beet. Perennial and annual fodder grasses	01.13.5 01.13.7 01.19.3	0701 1209 10 0000 1209	Varietal purity	(0-100)%
1588.	STO VNIKR 3.006-2011 The causative agent of Phomopsis sunflower Diaporthe helianthi Munt.-Cvet. et al.	seed and food- sunflower.	01.11.95 01.30	1206001 0602	Pathogen sunflower phomopsis	detected / not detected

	Methods for identifying and identification. FGBU VNIKR, 2011 item 1, item 2, item 3, item 6, item 7, item 8	Vegetative parts plants			Diaporthe helianthi Munt.-Cvet. et al.	
1589.	STO VNIKR 3.008-2011 Causative agents of maize diplodiasis <i>Stenocarpella maydis</i> (Berkeley) Sutton. <i>Stenocarpella macrospora</i> (Earle) Sutton. Methods of detection and identification. FGBU "VNIKR", 2011 cl.1,cl.2, cl.3, cl.6, cl.7, cl.8	seeds and vegetative parts of corn	01.11.2 01.19.10.19 01.30 01.13.39.120 02.30.3	100510 0602 07129011	Pathogen maize diplodia <i>Stenocarpella macrospora</i> (Earle) Sutton	detected / not detected
1590.	STO VNIKR 3.008-2011 Causative agents of maize diplodiasis <i>Stenocarpella maydis</i> (Berkeley) Sutton. <i>Stenocarpella macrospora</i> (Earle) Sutton. Methods of detection and identification. FGBU VNIKR, 2011 item 1, item 2, item 3, item 6, item 7, item 8	Seeds and vegetative parts corn	01.11.2 01.19.10.19 01.30 01.13.39.120 02.30.3	100510 0602 07129011	Pathogen diplodia corn <i>Stenocarpella maydis</i> (Berkeley) Sutton	detected / not detected
1591.	STO VNIKR 3.012-2012 The causative agent of chrysanthemum ascochitosis <i>Didymella ligulicola</i> (KFBaker, Dimock & L.H. Davis) von arx. Methods of detection and identification. FGBU VNIKR, 2012 cl.1, cl.2, cl.3, cl.6, cl.7	Vegetative plants, planting material, sections of chrysanthemum flowers	01.19.21.150 01.30 01.30.10.121	0601 0602 0603140000	Pathogen Ascochyta chrysanthemum <i>Didymella ligulicola</i> (KF Baker, Dimock & LHDavis von arx.	detected / not detected

1592.	STO VNIKR 3.013-2012 Chrysanthemum white rust pathogen Puccinia horiana CL. Hennings. Methods of detection and identification. FGBU VNIKR, 2012	Vegetative plants, planting material and sections of chrysanthemum flowers	01.19.21.150 01.30 01.30.10.121	0601 0602 0603140000	Pathogen white chrysanthemum rust Puccinia horiana CL. Hennings	detected / not detected
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	cl.1, cl.2, cl.3, cl.6, cl.7					
1593.	STO VNIKR 3.010 -2012 The causative agent of Indian wheat smut is <i>Tilletia indica</i> Mitra. Methods detection and identification. FGBU VNIKR, 2012 item 1, item 2, item 3, item 5, item 6	Wheat, meslin and triticale seed material, food grain, fodder	01.11.1 01.11.49.120	1001 1008600000	Indian bunt causative agent wheat <i>Tilletia indica</i> Mitra	detected / not detected
1594.	STO VNIKR 3.009-2011 The causative agent of vascular mycosis of oak. <i>Ceratocystis fagacearum</i> (Bretz) Hunt. Methods of detection and identification. FGBU "VNIKR", 2011 cl.1, cl.2, cl.3, cl.6, cl.7	Plants of the genus oak and chestnut, planting material of tree species of the genus oak and chestnut, timber, lumber, wood, woody parts	02.10.11 02.20.12 02.20.14 16.10.10.120	0604 0602 440312 440920 4415 440112	The causative agent of vascular mycosis of oak <i>Ceratocystis fagacearum</i> (Bretz) Hunt	detected / not detected
1595.	STO VNIKR 3.005-2011 The causative agent of late blight of strawberry and raspberry roots <i>Phytophthora fragariae</i> Hickman. Methods of detection and identification. FGBU VNIKR, 2011 cl.7, cl.1, cl.2, cl.3, cl.6.	strawberry plants and raspberries, planting material	01.30.10.123 01.30.10.130	0602	Pathogen late blight of strawberry and raspberry roots <i>Phytophthora fragariae</i> Hickman	detected / not detected
1596.	STO VNIKR 3.005-2011 The causative agent of late blight of strawberry and raspberry roots <i>Phytophthora fragariae</i> Hickman. Methods of detection and identification. FGBU VNIKR, 2011 cl.9, cl.1, cl.2, cl.3, cl.6.	strawberry plants and raspberries, planting material	01.30.10.123 01.30.10.130	0602	Pathogen late blight of strawberry and raspberry roots <i>Phytophthora fragariae</i> Hickman	detected / not detected

1597.	Guidelines on detection and identification of causative agents of cancer of trunks and branches of pine <i>Atropellis pinicola</i> Zeller & Goodd. <i>Atropellis piniphila</i> (Weir) ML Lohman & EK Cash. FGBU "VNIKR", 2014 cl.1, cl.2	Vegetative pine plants and branches, pine planting material and lumber	01.29.2 02.10.11.110 02.20.11 16.10.10.110	06042020 06042040 06029047 440111 440121 440311 440321 4404100000 440611 440711	The causative agent of cancer trunks and branches of pine <i>Atropellis piniphila</i> (Weir) ML Lohman & EK Cash	detected / not detected
1598.	Guidelines on detection and identification of causative agents of cancer of trunks and branches of pine <i>Atropellis pinicola</i> Zeller & Goodd. <i>Atropellis piniphila</i> (Weir) ML Lohman & EK Cash. FGBU "VNIKR", 2014 cl.1, cl.2	Vegetative pine plants and branches, pine planting material and lumber	01.29.2 02.10.11.110 02.20.11 16.10.10.110	06042020 06042040 06029047 440111 440121 440311 440321 4404100000 440611 440711	The causative agent of cancer trunks and branches of pine <i>Atropellis pinicola</i> Zeller & Goodd)	detected / not detected
1599.	Guidelines on detection and identification of the causative agent of brown spotted burn of pine needles <i>Mycosphaerella dearnessii</i> Barr. FGBU "VNIKR", 2014 cl.1, cl.2	Vegetative pine plants and branches, pine planting material and lumber	01.29.2 02.10.11.110 02.20.11 16.10.10.110	06042020 06042040 06029047 440111 440121 440311 440321 4404100000 440611 440711	Pathogen brown spotted burn of pine needles <i>Mycosphaerella dearnessii</i> Barr.	detected / not detected
1600.	"Diseases of cereals cultures": scientific. edition .- M .: FGNU "Rosinformagrotech", 2010. Under the general editorship of Academician of the Russian Agricultural Academy	seeds and vegetative parts of cereals	01.30 01.11.1 01.11.3	0602	Viral diseases	detected / not detected
				1001	plants	
				1002	Bacterial	detected / not detected
1003	plant diseases					
1004	Fungal plant diseases	detected / not detected				

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1601.	Stancheva J. "Atlas of Diseases agricultural cultures. Diseases of vegetable crops. Publisher: Pensoft, 2001	Vegetative parts and fruits: tomato, pepper, eggplant, balia, pumpkin, onion, garlic, cabbage, umbrella and deciduous vegetable crops	01.30 01.13.1 01.13.3 01.13.4	0602	Viral diseases	detected / not detected
				0702	plants	
				0703	Bacterial	detected / not detected
				0704	plant diseases	
				0705		
				0709	Fungal plant diseases	detected / not detected
1602.	Stancheva J. "Atlas of Diseases agricultural cultures. Diseases of fruit, berry, nut crops and grapes. Publisher: Pensoft 2002	Vegetative parts, fruits and berries: pome fruits, stone fruits, nut crops, strawberries, mulberries, raspberries, grapes	01.30 01.21 01.24 01.25.1	0602	Viral diseases	detected / not detected
				0801	plants	
				0806	Bacterial	detected / not detected
				0808	plant diseases	
				0809		
				0810	fungal diseases plants	detected / not detected
1603.	Stancheva Y. "Atlas of crop diseases. Diseases of field crops. Publisher: Pensoft 2003	Seeds and vegetative parts cereals and leguminous crops	01.30 01.11 01.12	0602	Viral diseases of	detected / not detected
				1001	plants	
				1002	Bacterial	detected / not detected
				1003	plant diseases	
				1004		
				1005		
				1006	Fungal plant diseases	detected / not detected
				1007		
				1008		
				1201		
				0713		
1604.	Stancheva J. "Atlas of Diseases agricultural cultures. Diseases of industrial crops. Publisher: "Pensoft" 2003	Vegetative parts and seeds of beets, tobacco, cotton, flax, hemp, oilseeds, medicinal and essential oil cultures.	01.30 01.11.95 01.11.8 01.13.71 01.13.51 01.15 01.28.3 01.13.72	0601	Viral diseases	detected / not detected
				0602	plants	
				0701	Bacterial	detected / not detected
				120400	plant diseases	
				1205		
				120600	fungal diseases plants	detected / not detected
				1207		

		Vegetative parts and tubers of potatoes. Vegetative parts and root crops beets		1210 1209		
1605.	Stancheva J. "Atlas of Diseases agricultural cultures. Diseases of ornamental and forest crops. Publisher: Pensoft 2005	Vegetative parts of ornamental crops	01.19.21 01.19.22 01.30	0601 0602 0603	Viral diseases of plants Bacterial plant diseases fungal diseases of plants	detected / not detected detected / not detected detected / not detected
1606.	Diseases and pests of potatoes. A. S. Volovik, V. A. Shmyglya. M.: "Rosselkhozizdat", 1974	Seed and food potatoes Vegetative parts	01.13.51.130 01.13.5 01.30	0601 0701	Viral diseases of plants Bacterial plant diseases Fungal plant diseases plant pests	detected / not detected detected / not detected detected / not detected detected / not detected
1607.	Pests and diseases of field crops in the Rostov region. Under the general editorship of N.N. Voshedsky. 2005	Vegetative parts and seeds of cereals, leguminous crops, corn, sunflower, sugar beet	01.11.95 01.30 01.11 01.12 01.13.49	120600 0602 1209 1001 1002 1003 1004 1005 1006 1007 1008 1201 0713 0706	Viral diseases of plants Bacterial plant diseases Fungal plant diseases plant pests	detected / not detected detected / not detected detected / not detected detected / not detected
1608.			01.13.51.130 01.13.5	0601 0701	Viral diseases of plants	detected / not detected

	Diseases and pests potatoes. O. D. Belova, M.: "Selkhozdat". 1962	Potato seed and food Vegetative parts	01.30		Bacterial plant diseases	detected / not detected
					Fungal diseases plants	detected / not detected
					plant pests	detected / not detected
1609.	Diseases and pests of vegetables and potatoes. A.K. Akhatov, F.B. Hannibal, Yu.I. Meshkov, F.S. Jalilov, V.N. Chizhov, A.N. Ignatov, V.CL. Polishchuk, T.CL. Shevchenko, B.A. Borisov, Yu.M. Stroikov, O.O. Beloshapkin. M.: "Commodity of scientific publications of KMK", 2013	Cucumber, tomato, sweet pepper, eggplant, cabbage, carrots, beets, potatoes, onions Vegetative parts	01.30 01.13.51 01.13.49.110 01.13.43.110 01.13.41.110 01.13.32 01.13.12 01.13.34 01.13.33 01.28.11	0601 0602 0701 0702 0703 0704 0706 0707 07093	Viral diseases of plants Bacterial plant diseases Fungal diseases plants plant pests	detected / not detected detected / not detected detected / not detected detected / not detected
1610.	Agricultural phytopathology V.F. Peresyphkin. publishing house "Spike", 1989	Agricultural products	01.11-01.16 01.19 01.21-01.30 02.10.11-02.10.12	0601 0602 0603 0604 0701-0709 0805-0810 1001-1008 1201 1204 1205 1206	Viral diseases of plants Bacterial plant diseases fungal diseases plants	detected / not detected detected / not detected detected / not detected
1611.	Illustrated atlas of protection of indoor plants and fruit and vegetable crops from diseases and pests. Boehmer B., Wohanka V. Content Publishing Groucl. 2004	Vegetative parts indoor plants, flower crops, trees and shrubs, fruit and vegetable crops.	01.30 01.13 01.19.2 01.24 01.25	0601 0602 0603 0701-0709 0805-0810	Viral diseases plants Bacterial plant diseases Fungal plant diseases	detected / not detected detected / not detected detected / not detected

					plant pests	detected / not detected
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		Vegetable fruits and fruit crops				
1612.	Handbook "Microorganisms - pathogens of plant diseases. Edited by Corresponding Member of the Academy of Sciences of the Ukrainian SSR V. I. Bilay. Kiev "Naukova Dumka", 1988	Agricultural products	01.11-01.16 01.19 01.21-01.30 02.10.11-02.10.12	0601 0602 0603 0604 0701-0709 0805-0810 1001-1008 1201 1204 1205 1206	Viral diseases of plants	detected / not detected
					Bacterial plant diseases	detected / not detected
					Fungal plant diseases	detected / not detected
1613.	Fundamentals of Mycology: Morphology and systematics of fungi and mushroom-like organisms. Tutorial. L.V. Garibova, S.N. Lekomtseva Moscow, Association of Scientific Publications KMK. 2005	Agricultural products	01.11-01.16 01.19 01.21-01.30 02.10.11-02.10.12	0601 0602 0603 0604 0701-0709 0805-0810 1001-1008 1201 1204 1205 1206	Viral diseases plants	detected / not detected
					Bacterial plant diseases	detected / not detected
					Fungal plant diseases	detected / not detected
1614.	Diagnosis of the main fungal diseases of cereals cereals. S.-Pb. 2002	Seeds and vegetative parts grain crops	01.30 01.11.1 01.11.3	0602 1001 1002 1003 1004	Fungal diseases	detected / not detected
1615.	Illustrated atlas of protection of agricultural crops from diseases and pests. Potato,	Vegetative parts potatoes, sugar beets, rapeseed, cereals,	01.30 01.13.51 01.13.7 01.11.1	0601 0602 0701 1001	Viral diseases plants	detected / not detected
					Bacterial plant diseases	detected / not detected

	sugar beet, rapeseed, grain crops, corn, sunflower. Berbel Schöber-Butin, Volker Garbe, Gerhard Bartels 2005	corn, sunflower Seeds of corn, sunflower, rapeseed, grain crops. Potato tubers. Beet roots	01.11.3 01.11.93 01.11.2 01.11.9	1002 1003 1004 0706 1005 1206	Fungal diseases plants plant pests	detected / not detected detected / not detected
1616.	Pest Handbook, plant diseases and weeds of quarantine importance for the territory of the Russian Federation. FGBU "VNIKR", Moscow 1995	Agricultural th products	01.11-01.16 01.19 01.21-01.30 02.10-02.10.12.119	0601 0602 0603 0604 0701-0709 0805-0810 1001-1008 1201 1204 1205 1206	Viral diseases plants Bacterial plant diseases fungal diseases plants	detected / not detected detected / not detected detected / not detected
1617.	Guidelines for identifying and identification Creeping mustard <i>Acroptilon repens</i> (L.) DC FGBU VNIKR, 2013	Grains and seeds of cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding pets and birds, straw, vegetative parts of plants, etc., soil, soil, peat	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	Creeping mustard <i>Acroptilon repens</i> (L) DC.	detected / not detected

			13.10.2 08.92			
1618.	Guidelines for identifying and identification of the Carolina nightshade <i>Solanum carolinense</i> L. FGBU VNIKR, 2013	Grains and seeds of cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding pets and birds, straw, vegetative parts of plants, etc., soil, soil, peat	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	<i>Solanum carolinense</i> nightshade L.	detected / not detected
1619.	Guidelines for detection and identification <i>Solanum elaeagnifolium</i> Cav. FGBU VNIKR, 2013	Grain and seeds of cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding pets and birds, straw, vegetative parts of plants, etc., soil, soil, peat	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	Nightshade <i>Solanum elaeagnifolium</i> Cav.	detected / not detected

			10.81.2 10.84.2 11.06.1 13.10.2 08.92			
1620.	STO VNIKR 7.009-2012 Ragweed Ambrosia artemisiifolia L. Methods of detection and identification. FGBU VNIKR, 2012 cl.1, cl.2, cl.3, cl.4.1, cl.6, cl.7	Grains and seeds of cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding pets and birds, straw, vegetative parts of plants, etc., soil, soil, peat	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	Ambrosia sagebrush Ambrosia artemisiifolia L.	detected / not detected
1621.	STO VNIKR 7.010-2014 Ambrosia tripartite Ambrosia trifida L. Methods of isolation and identification. FGBU VNIKR, 2014 cl.1,cl.2, cl.3, cl.4.1, cl.6, cl.7	Grain and seeds cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding pets and birds, straw, vegetative parts	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401	Ambrosia tripartite Ambrosia trifida L.	detected / not detected

		plants, etc. soil, soil, peat	10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	3101 5101		
1622.	STO VNIKR 7.011-2014 Ambrosia perennial Ambrosia psilostachya DC. Methods of isolation and identification. FGBU VNIKR, 2014 cl.1, cl.2, cl.3, cl.4.1, cl.6, cl.7	Grains and seeds of cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding pets and birds, straw, vegetative parts of plants, etc., soil, soil, peat	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	Ambrosia perennial Ambrosia psilostachya DC.	detected / not detected
1623.	Guidelines for detection and identification low-flowered cenchrus Cenchrus pauciflorus Benth. and related species. FGBU "VNIKR", 2013 cl.1, cl.2, cl.3.2, cl.4	Grain and seeds cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding domestic animals and birds,	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703	Tsenkhrus long-spined Cenchrus longispinus (Hack.) Fern	detected / not detected

		straw, vegetative plant parts, etc., soil, soil, peat	10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	2301-2306 2401 3101 5101		
1624.	Guidelines for identifying and identification of axillary elderberry <i>Iva axillaris</i> Pursh. FGBU VNIKR, 2012	Grains and seeds of cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding pets and birds, straw, vegetative parts of plants, etc., soil, soil, peat	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	Elderberry axillary (willow perennial) <i>Iva axillaris</i> Pursh	detected / not detected
1625.	Guidelines to identify the three-flowered nightshade <i>Solanum triflorum</i> Nutt. FGBU VNIKR, 2014	Grain and seeds cereals, legumes, oilseeds, essential oil crops, etc., cake, meal, cereals, spices, grain mixtures for feeding	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211	Nightshade triflorum <i>Solanum triflorum</i> Nutt	detected / not detected

		domestic animals and birds, straw, vegetative parts of plants, etc., soil, soil, peat	01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	1401 2703 2301-2306 2401 3101 5101		
1626.	Method for determining the viability of seeds and fruits of quarantine weeds in meals and compound feeds. FGBU "VNIKR", 2007	Seeds and fruits of weeds volume number of quarantine weed species	-	-	Viability seeds and fruits	viable / not viable
1627.	Atlas of fruits and seeds of weeds and poisonous plants, contaminating regulated products of FGBU "VNIKR", E.M. Volkova, S.A. Dankvert, M.I. Maslov, U.Sh. Magomedov Moscow. 2007	Agricultural products Vegetative plant parts, seeds and fruits	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	weed plants	detected / not detected

1628.	Atlas of seeds and fruits of weeds plants found in regulated cargoes and materials of FGBU “VNIKR”, G.CL. Moskalenko, B.I. Yudin, Moscow. 1999	Agricultural products Vegetative plant parts, seeds and fruits	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	weed plants	detected / not detected
1629.	Plant quarantine. A.S. Vasyutin, M.K. Kayumov, V. F. Maltsev. Moscow: Klintsov Publishing House. 2002	Agricultural products Vegetative plant parts, seeds and fruits	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	weed plants	detected / not detected

			13.10.2 08.92			
1630.	Weeds: reference and educational-methodical allowance. K.S. Artokhin. Print City. 2010	Agricultural products Vegetative plant parts, seeds and fruits	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2 10.81.2 10.84.2 11.06.1 13.10.2 08.92	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	weed plants	detected / not detected
1631.	Plants of the middle zone of European Russia. Field atlas. 3rd edition I. A. Shantser. Association of Scientific Publications KMK. 2009	Agricultural products Vegetative plant parts, seeds and fruits	01.11-01.12 01.13.6 01.13.7 01.15 01.16 01.19.22 01.25.2 01.28 01.45.3 02.30.3 10.41.4 10.61-10.61.4 10.62.11 10.62.2	0602 0801 0802 0901-0904 0909 1001-100890 1101-110819 1201-1211 1401 2703 2301-2306 2401 3101 5101	weed plants	detected / not detected

			10.81.2 10.84.2 11.06.1 13.10.2 08.92			
1632.	STO VNIKR 2.006-2010 Eastern codling moth <i>Grapholita molesta</i> (Busk). Methods of detection and identification. FGBU VNIKR, 2010 item 8 cl.1, cl.2, cl.3, cl.5.4, cl.6, cl.7	fruit family cultures rosaceous. Fruit: quince, apple tree, pear, apricot, peach, nectarine, plum, sweet cherry, cherry. Shoots of fruit crops	01.24 01.30	0808 0809 0602 0604	Eastern codling moth <i>Grapholita molesta</i> (Busk)	identified/detected in a non-viable state / not detected
1633.	STO VNIKR 2.002-2009 Peach codling moth <i>Carposina niponensis</i> Walsgh. Methods of detection and identification. FGBU "VNIKR", 2009 item 9 cl.1, cl.2, cl.3, cl.6, cl.7, cl.8	Fruit crops. Fruit: quince, apple tree, pear, apricot, peach, nectarine, plum, sweet cherry, cherry	01.24	0808 0809	peach codling moth <i>carposina niponensis</i> Walsgh.	identified/detected in a non-viable state / not detected
1634.	STO VNIKR 2.020-2011 Potato moth <i>Phthorimaea</i> <i>operculella</i> Zeller. Methods of detection and identification. FGBU VNIKR, 2011 item 8 cl.1, cl.2, cl.3, cl.5.2, cl.6, cl.7	Potato, other crops of the family pasten. Potato tubers Vegetative parts of potatoes and other plants of the Solanaceae family Fruits of eggplants, tomatoes, sweet peppers, peppers red spicy	01.13.51 01.13.33 01.13.34 01.13.39.190 01.30	070960 0601 0602 0701 0702 0709 30 000	<i>Phthorimaea</i> potato moth <i>operculella</i> Zeller	identified/detected in a non-viable state/not detected

1635.	STO VNIKR 2.001-2009 kapro beetle Trogoderma granarium Everts. Methods of detection and identification. FGBU "VNIKR", 2009 item 4.2, item 1, item 2, item 3, item 4.1, item 6, item 7, item 8, item 9	Grain of any cereals and legumes Seeds of any agricultural and ornamental crops Feeds of plant origin Malt, cereals, flour, starch, spices	01.11-01.12 01.19.10.130 01.19.39 01.11.49 01.13.6 01.13.7 01.19.22 02.10.12 01.30.10.140 10.41.4 11.06.1 10.61.1-10.61.4 10.62.1 10.62.2	0713 1001-1008 1101-1109 1201-1109 0801-0810 0813 0901-0910	kapro beetle Trogoderma granarium Everts	detected/revealed in not viable/not identified
1636.	STO VNIKR 2.001-2009 kapro beetle Trogoderma granarium Everts. Methods of detection and identification. FGBU "VNIKR", 2009 item 4.3, item 1, item 2, item 3, item 4.1, item 6, item 7, item 8, item 9	Grain of any cereals and legumes Seeds of any agricultural and ornamental crops Feeds of plant origin Malt, cereals, flour, starch, spices	01.11-01.12 01.19.10.130 01.19.39 01.11.49 01.13.6 01.13.7 01.19.22 02.10.12 01.30.10.140 10.41.4 11.06.1 10.61.1-10.61.4 10.62.1 10.62.2	0713 1001-1008 1101-1109 1201-1109 0801-0810 0813 0901-0910	kapro beetle Trogoderma granarium Everts	detected/revealed in not viable/not identified
1637.	STO VNIKR 2.001-2009 kapro beetle Trogoderma granarium Everts. Methods of detection and identification. FGBU "VNIKR", 2009 cl.4.5, cl.1, cl.2, cl.3, cl.4.1, cl.6,cl.7, cl.8, cl.9	Grain of any cereals and legumes Seeds of any agricultural and ornamental crops	01.11-01.12 01.19.10.130 01.19.39 01.11.49 01.13.6 01.13.7 01.19.22 02.10.12	0713 1001-1008 1101-1109 1201-1109 0801-0810 0813 0901-0910	kapro beetle Trogoderma granarium Everts	detected/revealed in not viable/not identified

		Stern vegetable origin Malt, cereals, flour, starch, spices	01.30.10.140 10.41.4 11.06.1 10.61.1-10.61.4 10.62.1 10.62.2			
1638.	STO VNIKR 2.026-2011 Diabrotica virgifera Le Conte corn beetle. Methods of detection and identification. FGBU "VNIKR", 2011 item 8 cl.1, cl.2, cl.3, cl.4.1, cl.4.2, cl.6, cl.7	corn plants	01.30	0602	corn beetle diabrotica Diabrotica virgifera Le Conte	detected/revealed in not viable/not identified
1639.	STO VNIKR 2.032-2013 Japanese beetle Popillia japonica (Newman). Methods of detection and identification. FGBU "VNIKR", 2013 cl.1, cl.2, cl.3, cl.4.1, cl.6, cl.7, cl.8	fruit seedlings, ornamental and forest trees. Grape and corn plants	02.10.11 01.30 01.30.10.120- 01.30.149	0601 0602 0604	Japanese beetle Popilliajaponica (Newman)	detected/revealed in unviable / not identified
1640.	STO VNIKR 2.004-2010 California scale insect Diaspidiotus (Quadraspidiotus) perniciosus (Comstock). Methods of detection and identification. FGBU "VNIKR", 2010 cl.1, cl.2, cl.3, cl.4.1.1, cl.4.1.2, cl.6,cl.7, cl.8	Vegetative parts plants, seedlings, grafting material for fruit crops (apricot, peach, plum, cherry, cherry, apple, pear, red and black currant, walnut) and ornamental crops (trees and shrubs).	01.30 01.23 01.24 01.25.90.110 01.25.11 02.10.11	0602 0809 0808 0805	california scale insect Diaspidiotus (Quadraspidiotus) perniciosus (Comstock)	detected/revealed in not viable/not identified

		citrus fruits and rosaceous crops				
1641.	STO VNIKR 2.024-2011 Mulberry shield <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti). Methods of detection and identification. FGBU "VNIKR", 2011 cl.1, cl.2, cl.3, cl.4.1, cl.5.2, cl.5.3, cl.6, cl.7, cl.8	Vegetative parts of plants, seedlings, grafting material for fruit crops and ornamental woody plants. Citrus and rose fruits cultures	01.30 01.23 01.24 01.25.90.110 01.25.11 02.10.11	0602 0809 0808 0805	Mulberry scale insect <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti)	identified/detected in a non-viable state/not detected
1642.	STO VNIKR 2.033-2013 Tuberous potato flea beetle <i>Epitrix tuberis</i> Gentner. Methods of detection and identification. FGBU "VNIKR", 2013 cl.1, cl.2, cl.3, cl.6, cl.7, cl.8	Vegetative parts potatoes. potato tubers	01.13.51 01.30	0601 0701	Potato Tuberous flea beetle <i>Epitrix tuberis</i> Gentner	detected/revealed in not viable/not identified
1643.	STO VNIKR 2.031-2012 American clover miner <i>Liriomyza trifolii</i> (Burg.), South American leaf miner <i>Liriomyza huidobrensis</i> (Blanchard), tomato miner <i>Liriomyza sativae</i> Blanchard. Methods of detection and identification. FGBU "VNIKR", 2012	Vegetable and flower crops open and closed ground	01.19.21 01.30 01.30.10.120	0601 0602 0603 0701-0709	American clover miner <i>Liriomyza trifolia</i> (Burg.)	identified/detected in a non-viable state/not detected

1644.	STO VNIKR 2.031-2012 American clover miner Liriomyza trifolii (Burg.), South American leaf miner Liriomyza huidobrensis	Vegetable and flower crops open and closed ground	01.19.21 01.30 01.30.10.120	0601 0602 0603 0701-0709	South American leaf miner Liriomyza huidobrensis (Blanchard)	detected / detected in non-viable state/not detected
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	(Blanchard), tomato miner <i>Liriomyza sativae</i> Blanchard. Methods of detection and identification. FGBU "VNIKR", 2012					
1645.	STO VNIKR 2.031-2012 American clover miner <i>Liriomyza trifolii</i> (Burg.), South American leaf miner <i>Liriomyza</i> <i>huidobrensis</i> (Blanchard), tomato miner <i>Liriomyza sativae</i> Blanchard. Methods of detection and identification. FGBU "VNIKR", 2012	Vegetable and flower crops open and closed ground	01.19.21 01.30 01.30.10.120	0601 0602 0603 0701-0709	Tomato miner <i>Liriomyza sativae</i> Blanchard	identified/detected in a non-viable state/not detected
1646.	STO VNIKR 2.030-2012 Tobacco whitefly <i>Bemisia tabaci</i> Genn. Methods of detection and identification. FGBU "VNIKR", 2012 cl.1, cl.2, cl.3, cl.4.1, cl.4.2, cl.5,cl.6, cl.7	planting material for vegetables, floral and berry crops, potted plants. Cut and fresh flowers. Vegetative parts of a plant	01.19.21 01.30 01.30.10.120	0601 0602 0603	Tobacco whitefly <i>Bemisia</i> <i>tabaci</i> Genn	identified/detected in a non-viable state/not detected
1647.	STO VNIKR 2.005-2010 Asian barbel <i>Anoplophora</i> <i>glabripennis</i> (Motschulsky) Methods of detection and identification. FGBU VNIKR, 2010	Afforestation, forest and hardwood lumber	01.30 02.10.30 02.20.12 16.10.10.120	0602 0604 440112 440312 440420 440612 440920 4407 4415	Asian barbel <i>Anoplophora</i> <i>glabripennis</i> (Motschulsky)	identified/detected in a non-viable state/not detected

1648.	Guidelines on detection and identification of the Japanese pine beetle <i>Monochamus alternatus</i> (Hope). FGBU "VNIIKR", 2014 cl.1, cl.2	forest and sawn softwood	02.10.11 01.29.2 02.20.11 02.10.30 16.10.10.110	0602 0604 4415 440910 440111 440121 440311 440321 440322 4404100000 440611 4418 4407 440910	japanese pine barbel <i>Monochamus alternatus</i> (Hope)	detected/revealed in not viable/not identified
1649.	Guidelines on detection and identification of North American longhorn beetles of the genus <i>Monochamus</i> . FGBU "VNIIKR", 2014 cl.1, cl.2	forest and sawn softwood	02.10.11 01.29.2 02.20.11 02.10.30 16.10.10.110	0602 0604 4415 440111 440121 440311 440321 440322 4404100000 440611 4418 4407 440910	North American longhorn beetles of the genus <i>Monochamus</i>	detected/revealed in not viable/not identified
1650.	Guidelines for identifying and identification of the South American tomato moth <i>Tuta absoluta</i> (Meyrick). FGBU "VNIIKR", 2012 cl.1, cl.2.1, cl.2.3, cl.3	Vegetative parts, planting material of cultivated and wild plants of the family Solanaceae Fruits of eggplant, tomatoes, beans, sweet pepper,	01.13.5 01.13.33 01.13.34 01.13.31 01.30	0602 070200000 0708200000 0709300000 070960	South American tomato moth <i>Tuta absoluta</i> (Meyrick)	identified/detected in a non-viable state/not detected

		red pepper acute				
1651.	Guidelines for identifying and identification of the white-rimmed beetle Naupactus leucoloma Boheman. FGBU "VNIKR", 2014 cl.1, cl.3.3, cl.4, cl.5	Agricultural products	01.11-01.16 01.19 01.21-01.29	0702-0710 0602 0601 0801-0810 1001-1008 1201-1214	White-rimmed beetle Naupactus leucoloma Boheman	identified/detected in a non-viable state/not detected
1652.	Guidelines on the detection and identification of the Japanese rod-shaped scale insect Lopholeucaspis japonica Cock. FGBU "VNIKR", 2012 cl.1, cl.2, cl.3.1.1.3, cl.4, cl.5, cl.6	Saplings, vegetative nye parts of plants of fruit and ornamental crops. Fruit: apple trees, pears, apricots, peaches, plums, sweet cherries, cherries, persimmons, kiwi, citrus fruits. cut flowers	01.24.21 01.24.1 01.24.27 01.24.23 01.24.25 01.24.24 01.25.11 01.23 01.30 01.19.21 01.25.90.110	0602 0603 0604 0805 0808 0809 0810700000 0810500000	Japanese rod-shaped scale insect Lopholeucaspis japonica Cock.	detected/revealed in not viable/not identified
1653.	Guidelines for identifying and identification of the apple fly Rhagoletis pomonella (Walsh). FGBU "VNIKR", 2013 cl.1, cl.2, cl.3.1, cl.3.3, cl.4, cl.5	Fruits of ornamental and cultivated rosaceae (apple, pear, apricot, peach, plum, chokeberry, hawthorn, cotoneaster, snowberry)	01.24 01.23	0808 0809	Apple fly Rhagoletis pomonella (Walsh)	identified/detected in a non-viable state/not detected
1654.	Methodical recommendations on the detection of thrips in regulated products and	Landing material,	01.13 01.19.21 01.22	0601 0602 0602	Californian thrips frankliniella	detected/revealed in unviable

	morphological identification of Californian (western flower) thrips <i>Frankliniella occidentalis</i> (Perg.) and <i>Thrips palmi</i> Karny. FGU "VNIKR", 2007 clause 1, clause 2 (except for paragraphs No. 2.7), clause 3, cl.4, cl.5, cl.6, cl.7, cl.8, cl.9, cl.10, cl.11, cl.12	vegetative parts plants fruit, ornamental, flower crops. Vegetables, fresh fruits	01.23 01.24 01.30 01.30.10.12	0604 0701-0709 0803-0810	<i>occidentalis</i> Pergande	able/not identified
1655.	Methodical recommendations on detection of thrips in regulated products and morphological identification of Californian (Western flower) thrips <i>Frankliniella occidentalis</i> (Perg.) and <i>Palmi thrips Thrips palmi</i> Karny. FGU "VNIKR", 2007 clause 1, clause 2 (except for paragraphs No. 2.7), clause 3, cl.4, cl.5, cl.6, cl.7, cl.8, cl.9, cl.10, cl.11, cl.12	Landing material, vegetative parts of fruit, ornamental, flower crops. Vegetables, fresh fruits	01.13 01.19.21 01.22 01.23 01.24 01.30 01.30.10.12	0601 0602 0602 0604 0701-0709 0803-0810	<i>thrips palmi</i> <i>Thrips palmi</i> Karny	detected/revealed in not viable/not identified
1656.	GOST 28420. item 1	Stock products (grain and seeds cereals and seeds of legumes, seeds of oilseeds and essential oil crops, cake, meal, cereals, flour, nuts, dried fruits, cocoa beans, grains coffee, etc.)	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	pests (insects and pincers)	identified with stage development / identified in non-viable state indicating the stage of development / not identified (0 – 1000000) pcs

1657.	GOST 28420 item 3	stock products (grain and seeds of cereals and seeds of legumes, seeds of oilseeds and essential oil crops, cake, meal, cereals, flour, nuts, dried fruits, cocoa beans, grains coffee, etc.)	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Pests (insects and mites)	identified since indicating stage of development/ found in a non-viable state with an indication of the stage of development / not identified (0 – 1000000) pcs
1658.	GOST 28420 item 5	Stock products (grain and seeds cereals and seeds of legumes, seeds of oilseeds and essential oil crops, cake, meal, cereals, flour, nuts, dried fruits, cocoa beans, grains coffee, etc.)	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	pests (insects and pincers)	identified with stage development / identified in non-viable state indicating the stage of development / not identified (0 – 1000000) pcs
1659.	GOST 28420 item 7	stock products (grain and seeds of cereals and seeds of legumes, seeds of oilseeds and essential oil crops, cake, meal, cereals, flour, nuts, dried fruits, cocoa beans, coffee beans, etc.)	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Pests (insects and mites)	identified since indicating stage of development/ found in a non-viable state with an indication of the stage of development / not identified (0 – 1000000) pcs

1660.	GOST 28420 item 8	Stock products (grain and seeds cereals and seeds	01.11-01.16 01.19	0601 0602 0701-0709	pests (insects and pincers)	identified with stage development /
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		legumes, seeds of oil and essential oil crops, cake, meal, cereals, flour, nuts, dried fruits, cocoa beans, grains coffee, etc.)	01.21-01.29 10.61.2-10.61.4	0801-0810 1001-1008 1201-1214		identified in non-viable state indicating the stage of development / not identified (0 – 1000000) pcs
1661.	Harmful organisms that quarantine value for the Russian Federation: reference book / ed. S.A. Dankvert, M.I. Maslova, Ya.B. Mordkovich. - Voronezh: Scientific book. 2009	Agricultural products	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	detected/revealed in not viable/not identified
1662.	Pests of greenhouse and greenhouse plants. Under ed. A.K. Akhatova and S.S. Izhevsky. Tov. scientific publications KMK, 2004	Agricultural products	01.11-01.16 01.19 01.21-01.29 01.30.10.12	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	identified/detected in a non-viable state/not detected
1663.	Moths and moths, pests of grain and food stocks. A.K. Zagulyaev, M.-L.: Science. 1965	Agricultural products	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	identified/detected in a non-viable state/not detected
1664.	Sokolov E.A., Pests of stocks, their quarantine significance and control measures / Under the general editorship of MI Maslov. Orenburg: Printing House "Dimur", 2004	Agricultural products	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	identified/detected in a non-viable state/not detected

1665.	Damage Detector forest and ornamental trees and shrubs	Agricultural th products	01.11-01.16 01.19 01.21-01.29	0601 0602 0701-0709	Insects - plant pests	detected/revealed in unviable
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	European part of the USSR. IN AND. Gusev, M.N. Rimsky-Korsakov, M.-L.: Goslesbumizdat. 1951			0801-0810 1001-1008 1201-1214		able/not identified
1666.	Determinant agricultural pests on damage to cultivated plants. Ed. GE Osmolovsky. L.: "Spike", 1976	Agricultural products	01.11-01.16 01.19 01.21-01.29	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	detected/revealed in not viable/not identified
1667.	Hidden-living insects – pests of cereal crops / V.G. Kaplin, E.V. Pertseva, CL.V. Antonov [responsible ed. G.S. Medvedev] M.: Nauka, 2007	Agricultural products	01.11-01.16 01.19 01.21-01.29	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	detected/revealed in not viable/not identified
1668.	Pest Handbook, plant diseases and weeds of quarantine importance for the territory of the Russian Federation. FGBU "VNIKR", Moscow, 1995	Agricultural products	01.30 01.11-01.16 01.19 01.21-01.29	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	detected/revealed in not viable/not identified
1669.	Reference book of quarantine and other dangerous pests of raw materials, stock products and seeds / Ya.B. Mordkovich, E.A. Sokolov; ed. V.V. Popovich. - M.: Kolos, 1999	Agricultural products	01.11-01.16 01.19 01.21-01.29 10.61.2-10.61.4	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Insects - plant pests	detected / detected in a non-viable state / not identified
1670.	STO VNIKR 6.001-2010 Potato cyst nematodes <i>Globodera pallida</i> (Stone) and <i>Globodera rostochiensis</i> (Woll). Methods for identifying and	Potato seed and food, soil, some tubers	01.13.5 01.13.4 01.30 08.92	0601 0602 0701 0706	pale potato nematode <i>Globodera pallida</i> (Stone)	detected/revealed in not viable/not identified

	identification. FGBU VNIKR, 2010 1, 2, 3, 5, 6, 7, 8, 9, 10.1, 10.2, 10.4					
1671.	STO VNIKR 6.001-2010 Potato cyst nematodes <i>Globodera pallida</i> (Stone) and <i>Globodera rostochiensis</i> (Woll). Methods of detection and identification. FGBU "VNIKR", 2010 1, 2, 3, 5, 6, 7, 8, 9, 10.1, 10.2, 10.4	Potato seed and food, soil, some tubers	01.13.5 01.13.4 01.30 08.92	0601 0602 0701 0706	Golden potato nematode <i>Globodera</i> <i>rostochiensis</i> (Woll)	detected/revealed in not viable/not identified
1672.	STO VNIKR 6.003-2010 Pine stem nematode <i>Bursaphelenchus xylophilus</i> (Stein). Methods of detection and identification. FGBU "VNIKR", 2010 cl.1, cl.2, cl.3, cl.5, cl.6, cl.7, cl.8, item 9	afforestation, timber and sawn softwood	02.10.11 01.29.2 02.20.11 02.10.30 01.30 16.10.10.12	0602 4401210000 4403 4404100000 4407 4415 440910	Pine stem Nematode <i>Bursaphelenchus</i> <i>xylophilus</i> (Stein)	detected / not detected
1673.	STO VNIKR 6.004-2011 The root-knot nematodes <i>Meloidogyne chitwoodi</i> Golden et. al. and <i>Meloidogyne fallax</i> Karssen. Methods of detection and identification. FGBU VNIKR, 2011 cl.1, cl.2, cl.3, cl.5, cl.6, cl.7, cl.8, item 9	Rooted plants, seedlings, seed and ware potatoes, bulbs, corms, rhizomes ornamental crops, soil	01.13.11 01.13.3 01.13.4 01.13.5 01.30.10.12 08.92	0601 0602 0701 0703 0704909000 0706 0709992000 0714 121291 1214	Columbian knot nematode <i>Meloidogyne</i> <i>chitwoodi</i> Golden (et. al.)	detected / not detected

1674.	Plant parasitic nematodes and control measures	Agricultural products	01.11-01.16 01.19 01.21-01.29	0601 0602 0701-0709	Phytopathogenic nematodes	detected / not detected
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	them. Kiryanova E.S., Krall E.L. Volume 2. L.: Science. 1971		01.30	0801-0810 1001-1008 1201-1214		
1675.	Parasitic nematodes of plants and insects. Under ed. M.D. Sonina. M.: Science. 2004	Agricultural products	01.11-01.16 01.19 01.21-01.29 01.30	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Phytopathogenic nematodes	detected / not detected
1676.	Applied nematology. Ed. S.V. Zinoviev, V. N. Chizhov. M.: Science. 2006	Agricultural products	01.11-01.16 01.19 01.21-01.29 01.30	0601 0602 0701-0709 0801-0810 1001-1008 1201-1214	Phytopathogenic nematodes	detected / not detected
1677.	Inv. No. 31-2015 MR VNIKR Guidelines for the detection and identification of poplar rust Melampsora Medusa Thümen FGBU VNIKR, 2015 cl.1, cl.2.1, cl.2.2, cl.2.3	Cut branches and landing material: poplar, fir, larch, spruce, pine, pseudo-hemlock, hemlock	01.30	0602 0604	poplar rust pathogen Melampsora Medusa Thumen	detected / not detected
1678.	Guidelines on the detection and identification of the causative agent of potato cancer. Synchytrium endobioticum (Schilb.) Percival FGBU "VNIKR", 2014 cl.1, cl.2, cl.3, cl. 4, cl. 6, item 7.1	Potato seed and food Vegetative parts of a plant. The soil	01.13.51.130 01.13.5 01.30	0602 0701	Pathogen potato cancer Synchytrium endobioticum (Schilb.) Percival	detected / not detected

1679.	Guidelines for detection and identification texas pathogen Phymatotrichopsis omnivora root rot	Cotton, mallow families, legumes (alfalfa, soybeans, lobia, etc.), rosaceae	01.11-01.16 01.19 01.21-01.29 01.30	0601-0604 0701-070993 0807-081090 1001-100890 1201-12119086	The causative agent of Texas root rot is Phymatotrichopsis omnivora. (Duggar) Hennebert	detected / not detected
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	<p>(Duggar) Hennebert FGBU VNIKR, 2014 item 1, item 2.1, item 2.2, item 2.4, item 2.5</p>	<p>(Apple tree ordinary, quince oblong-leaved, etc.), haze (beets, spinach, etc.), umbrella (carrots, parsnips), willows (poplar angustifolia, osokari), mulberries (figs, mulberries), composites (sunflower, Jerusalem artichoke, asters and others), cruciferous (cabbage, turnip, radish, etc.), beech (chestnut, oak, etc.), pine (fir, spruce, etc.), nightshade (pepper, tomato, potato, etc.), sweet potato, castor bean, common lilac, common rhubarb, small-leaved elm, grapes five leaf, Japanese persimmon, walnut walnut, peanut, grape, ash,</p>				
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		peach, pear common parsley. Soil and soil, peat, growing substrate plants, soil				
1680.	Guidelines for identifying and identification of the causative agent of strawberry anthracnose <i>Colletotrichum acutatum</i> JH Simmonds. FGBU "VNIKR", 2013 cl.1, cl.3	Cut branches, plants and planting material: legumes, vegetables, trees, shrubs, herbaceous crops, planting material and fruits strawberries	01.30 01.25.13	0601 0602 0603 0708 081010	Pathogen anthracnose strawberries <i>Colletotrichum acutatum</i> JH Simmonds	detected / not detected
1681.	Guidelines for identifying and identification causative agent of brown moniliose rot <i>Monilinia fructicola</i> (Winter) Honey FGBU "VNIKR", 2015 cl. 1., cl. 2.1, cl. 2.2, cl. 2.3, cl. 2.4.1	planting material, vegetative parts of the plant and fruits: stone fruits, apple, pear, quince, strawberry	01.24 01.30 01.25.13	0602 080610 0808 0810 10 000 0 0809 081020	The causative agent of brown monilious rot <i>Monilinia fructicola</i> (Winter) Honey	detected / not detected
1682.	Guidelines on the detection and identification of the causative agent of late blight of ornamental and tree crops <i>Phytophthora kernoviae</i> . Brasier, Beales & SA	Parts of plants and planting material: rhododendron, magnolia, beech, oak, ornamental crops	01.30	0602 30	Pathogen late blight of ornamental and tree crops <i>Phytophthora kernoviae</i> . Brasier, Beales & SA Kirk	detected / not detected

	Kirk. FGBU "VNIKR", 2012					
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	<p>apart from sections: "Methods for detecting the disease and taking average samples", "Methods for isolating and identifying a pathogen: b) With isolation on nutrient media" "Methods for the isolation and identification of the pathogen: c) The method of floating lures"</p>					
1683.	<p>Guidelines on detection and identification of the causative agent of late blight of woody and shrubby plants <i>Phytophthora ramorum</i> Weres et al. FGBU "VNIKR", 2014 cl.1, cl.2.1, cl.2.2 cl.2.3</p>	<p>Parts of plants and planting material: rhododendron, magnolia, beech, oak, ornamental crops</p>	<p>01.30 02.30.3</p>	<p>0602 30</p>	<p>Pathogen late blight of woody and shrubby plants <i>Phytophthora ramorum</i> Weres et al</p>	<p>detected / not detected</p>
1684.	<p>Guidelines on detection and identification of the causative agent of southern helminthosporiosis of corn (race T) <i>Cochliobolus heterostrophus</i> Drechsler. FGBU VNIKR, 2014 cl.1, cl.2.1, cl.2.2, cl.2.3</p>	<p>Vegetative parts plants and corn seeds</p>	<p>01.11.2 01.19.10.19 01.30 01.13.39.120 02.30.3</p>	<p>1005 0602</p>	<p>Pathogen southern helminthosporiosis of corn (race T) <i>Cochliobolus heterostrophus</i> Drechsler</p>	<p>detected / not detected</p>

1685.	Guidelines on detection and identification of ciliate sunflower <i>Helianthus ciliaris</i> DC. FGBU "VNIKR", 2014 cl.1, cl.2.2, cl.3	Seminal planting material, plant products intended for processing, revised	01.11; 01.12 01.13.6 01.13.7 01.16 01.19.22 01.19.3 01.25.2	0801 0901 1001-100890000 110100-110819 1201-1211 1401 2703 2309	Sunflower ciliated <i>Helianthus ciliaris</i> DC	detected / not detected
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		vegetable products, soil, peat, wool, hay and straw, spices, fertilizers of plant and animal origin, grain mixtures for feeding pets and birds, carpological collections and herbariums, soils, soil, peat. Plants, fruits, seeds	01.28; 08.92 10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	230400000-2306 1901; 2302 3101 5101 9705		
1686.	Guidelines for the examination of quarantine weeds FGBU "VNIKR", 2014	Seminal planting material, plant products intended for processing, processed plant products, soil,	01.11; 01.12 01.13.6 01.13.7 01.16 01.19.22 01.19.3 01.25.2 01.28; 08.92	0801 0901 1001-100890000 110100-110819 1201-1211 1401 2703 2309 230400000-2306 1901;	quarantine weeds	detected / not detected

		peat, wool, hay and straw, spices, fertilizers of plant and animal origin, grain mixtures for feeding pets and birds, carpological collections and herbariums, soils, soil, peat. Plants, fruits, seeds	10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	2302 3101 5101 9705	quarantine weeds	(0 – 1000000) pcs/kg
					Quarantine weeds	(0 - 1000000) pcs/sample
1687.	Inv. No. 74-2015 MR VNIKR Methodological recommendations for the detection and identification of a series of hairy <i>Bidens pilosa</i> (L.) FGBU "VNIKR", 2015 cl.1, cl.2, cl.3.2, cl.3.3, cl.4	Seminal planting material, plant products intended for processing, processed plant products, soil, peat, wool, hay and straw, spices, fertilizers of plant and animal origin, cereal mixtures for feeding domestic animals and birds,	01.11; 01.12 01.13.6 01.13.7 01.16 01.19.22 01.19.3 01.25.2 01.28; 08.92 10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	0801 0901 1001-100890000 110100-110819 1201-1211 1401 2703 2309 230400000-2306 1901; 2302 3101 5101 9705	A series of hairy <i>Bidens pilosa</i> (L.)	detected / not detected

		carpological collections and herbariums, soils, soil, peat. plants, fruits, seeds				
1688.	Inv. No. 29-2015 MR VNIKR Guidelines for the detection and identification of <i>Ailanthus altissima</i> Mill., Federal State Budgetary Institution "VNIKR", 2015 cl.1, cl.2.2, cl.3	Seminal planting material, plant products intended for processing, processed plant products, soil, peat, wool, hay and straw, spices, fertilizers of plant and animal origin, grain mixtures for feeding pets and birds, carpological collections and herbariums, soils, soil, peat. Plants, fruits, seeds	01.11; 01.12 01.13.6 01.13.7 01.16 01.19.22 01.19.3 01.25.2 01.28; 08.92 10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	0801 0901 1001-100890000 110100-110819 1201-1211 1401 2703 2309 230400000-2306 1901; 2302 3101 5101 9705	<i>Ailanthus</i> the highest <i>Ailanthus altissima</i> Mill.	detected / not detected
1689.	Inv. No. 56-2015 MR VNIKR Guidelines for identifying and sequence identification	Seminal planting material, vegetable	01.11; 01.12 01.13.6 01.13.7	0801 0901 1001-100890000 110100-110819	succession double pinnate <i>Bidens bipinnata</i> L.	detected / not detected

	doubly pinnate <i>Bidens bipinnata</i> L. FGBU "VNIKR", 2015 cl.1, cl.2, cl.3.2, cl.4	products, intended for processing, processed plant products, soil, peat, wool, hay and straw, spices, fertilizers of plant and animal origin, grain mixtures for feeding domestic animals and birds, carpological collections and herbariums, soils, soil, peat. Plants, fruits, seeds	01.16 01.19.22 01.19.3 01.25.2 01.28; 08.92 10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	1201-1211 1401 2703 2309 230400000-2306 1901; 2302 3101 5101 9705		
1690.	Inv. No. 30-2015 MR VNIKR Methodological recommendations for the identification and identification of species of the genus <i>Striga</i> L. Moscow, Federal State Budgetary Institution "VNIKR", 2015 cl.1, cl.2.2, cl.3	Seminal planting material, plant products intended for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal	01.11; 01.12 01.13.6 01.13.7 01.16 01.19.22 01.19.3 01.25.2 01.28; 08.92 10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	0801 0901 1001-100890000 110100-110819 1201-1211 1401 2703 2309 230400000-2306 1901; 2302 3101 5101 9705	Species of the genus <i>Striga</i> L.	detected / not detected

		raw materials, tea, hibiscus, seeds and herbs of spice crops, fertilizers of plant and animal origin, grain mixtures for feeding domestic animals and birds, carpological collections and herbariums, soils, soil, peat. Plants, fruits, seeds				
1691.	Inv. No. 37-2015 MR VNIKR Guidelines for the detection and identification of prickly nightshade Solanum rostratum Dun. FGBU "VNIKR", 2015	seed planting material, plant products intended for processing, processed plant products, soil, peat, wool, hay and straw, spices, fertilizers of plant and animal origin, grain mixtures for feeding domestic	01.11; 01.12 01.13.6 01.13.7 01.16 01.19.22 01.19.3 01.25.2 01.28; 08.92 10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	0801 0901 1001-100890000 110100-110819 1201-1211 1401 2703 2309 230400000-2306 1901; 2302 3101 5101 9705	Prickly nightshade Solanum rostratum Dun.	detected / not detected

		animals and birds, carpological collections and herbariums, soils, soil, peat. Plants, fruits, seeds				
1692.	Guidelines for identifying and identification of caryopses of the genus <i>Callosobruchus</i> . FGBU VNIKR, 2014 clause 1, clause 2 (except for paragraphs No. 1-3, 5), clause 3, clause 4	Vegetative plants, seeds and leguminous grains	01.11.6-01.11.81 01.30	0602 0708 0713 1201	Caryopses of the genus <i>Callosobruchus</i> .	identified/detected in a non-viable state/not detected
1693.	Inv. No. 02-2015 MR VNIKR Guidelines for the detection and identification of the northern corn beetle <i>Diabrotica barberi</i> . FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 1, 4, 7), clause 3, clause 4	Melon, pumpkin, cucumber	01.13.32.000 01.13.2 01.13.39.130 01.30	0707 00 050 0709 93 08007 0602	Northern corn beetle <i>Diabrotica barberi</i> .	detected/revealed in not viable/not identified
1694.	Inv. No. 25-2015 MR VNIKR Guidelines for detection and identification Western spotted cucumber beetle <i>Diabrotica undecimpunctata</i> . FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 3, 6), clause 3, clause 4	Fruits: quince, apple, pear, apricot, peach, nectarine, plum, sweet cherry, cherry, zucchini	01.24.22 01.24.1 01.24.21 01.24.23-01.24.27 01.24.29.110 01.13.39.110	070993 0808 080930 0809400500 0809100000	western spotted cucumber beetle <i>Diabrotica undecimpunctata</i>	identified/detected in a non-viable state/not detected
1695.	Inv. No. 21-2015 MR VNIKR Guidelines for identifying and	planting material and	01.30	0601 0602	fuchsia gall mite <i>Aculops fuchsiae</i> K.	identified/detected in a non-viable

	identification of gall fuchsia mite <i>Aculops fuchsiae</i> K. FGBU "VNIKR", 2015	potted plants genus <i>Fuchsia</i>				able/not identified
1696.	Guidelines for identifying and identification of Andean potato weevils of the genus <i>Premnotrypes</i> . FGBU VNIKR, 2014 cl.1, cl.3, cl.4	seed potatoes and food-	01.13.51	0701	Andean potato weevil <i>Premnotrypes</i> scl.	detected / detected in a non-viable state/not detected
1697.	Inv. No. 23-2015 MR VNIKR Guidelines for the detection and identification of the American spruce leafworm <i>Choristoneura fumiferana</i> Clemens. FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 1, 10, 11, 12, 16, 17, 18), item 3, item 4	Landing material, Christmas coniferous trees, branches and shoots of conifers	01.30 01.29.2 02.10.11.210 02.20.11	0602 060420	American spruce leaf roller <i>Choristoneura fumiferana</i> Clemens	detected/revealed in not viable/not identified
1698.	Inv. No. 26-2015 MR VNIKR Guidelines for detection and identification Brazilian bean weevil <i>Zabrotes subfasciatus</i> (Boheman). FGBU "VNIKR", 2015 cl.1, cl.3, cl.4	grains, fruits and seeds of leguminous crops	01.11.6-01.11.81	0708 0713 1201	Brazilian bean weevil <i>Zabrotes subfasciatus</i> (Boheman).	detected/revealed in not viable/not identified
1699.	Inv. No. 54-2015 MR VNIKR Guidelines for the detection and identification of the Uzbek longhorned beetle <i>Aeolesthes sarta</i> (Solsky). FGBU "VNIKR", 2015	Hardwood of various quality and purpose (round unpeeled and debarked)	01.30 02.10.11.240 02.22.12	0602 4404	Uzbek barbel <i>Aeolesthes sarta</i> (Solsky).	identified/detected in a non-viable state/not detected

		wood, lumber, wood packaging materials, chips)				
1700.	Inv. No. 72-2015 MR VNIKR Guidelines for the detection and identification of the polyphagous <i>Dinoderus bifoveolatus</i> (Wollaston). FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 1, 2, 4), clause 3, clause 4	hardwood lumber, wood and bamboo products, packaging wood. Seeds, grains and processed products cereals, legumes, vegetables and oilseeds. Dried fruits and nuts	01.25.3 01.30 02.20 10.41.4	07.13 08.13 1001-1008 1101 1201 1204-1206 1208-1209 4404200000 44011200 4415 4419	Hooded polyphagous <i>Dinoderus bifoveolatus</i> (Wollaston).	identified/detected in a non-viable state/not detected
1701.	Inv. No. 70-2015 MR VNIKR Guidelines for the detection and identification of the southern cutworm <i>Spodoptera eridania</i> (Stoll). FGBU "VNIKR", 2015 cl.1, cl.2.1, cl.2.3, cl.3, cl.4	Landing fresh cut flower material	01.30 01.19.21	0601 0602 0603	Southern scoop <i>Spodoptera eridania</i> (Stoll)	detected/revealed in not viable/not identified
1702.	Guidelines for identifying and identification of the Ussuri polygraph <i>Polygraphus proximus</i> . FGBU "VNIKR", 2014 cl.1, cl.3, cl.4	Wood, unbarked lumber and conifer planting material. Insects	02.10.11.210 02.20.11 01.30	0602 0604 440121 4403 440711	Ussuri polygraph <i>Polygraphus proximus</i>	identified/detected in a non-viable state/not detected

1703.	Inv. No. 13-2015 MR VNIKR Guidelines for the detection and identification of the West Indian (Indian) flower thrips <i>Frankliniella insularis</i> . FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 3, 12), cl.3, cl.4, cl.5, cl.6)	Vegetables, fruits and berries fresh, cut flowers, vegetative plants, planting stock of fruit, flower and berry crops	01.13 01.19.21 01.21-01.25 01.30	0601 0602 0603 0701-0713900009 0804-0811	West Indian (Indian) flower thrips <i>Frankliniella insularis</i>	detected/revealed in not viable/not identified
1704.	Inv. No. 14-2015 MR VNIKR Guidelines for the detection and identification of the wheat bug <i>Blissus leucopterus</i> . FGBU "VNIKR", 2015 cl.1, cl.3.2, cl.3.3, cl.3.4, cl.4	wheat plants	01.30	0601	Wheat bug <i>Blissus leucopterus</i>	identified/detected in a non-viable state/not detected
1705.	Inv. No. 16-2015 MR VNIKR Guidelines for the detection and identification of the fig wax scale <i>Ceroplastes rusci</i> L. Federal State Budgetary Institution "VNIKR", 2015 cl.1, cl.2, cl.3.2.1, cl.3.2.3, cl.3.2.4, cl.3.3, cl.4	figs	01.22.14	080420	Fig wax false shield <i>Ceroplastes rusci</i> L.	identified/detected in a non-viable state/not detected

1706.	STO VNIKR 2.037-2014 Twenty-eight-spotted potato ladybug <i>Epilachna vigintioctomaculata</i> Motsch. Methods of detection and identification. FGBU VNIKR, 2014 cl.1, cl.2, cl.3, cl.6, cl.7, cl.8	melon fruit, cucumber, watermelon, pumpkin, zucchini, tomato. Potato seed and food	01.13.32 01.13.2 01.13.39.130 01.13.39.110 01.13.21 01.13.51	0707 00 050 0709 93 070200000 0701 0807	twenty-eight leafy potato ladybug <i>Epilachna vigintioctomaculata</i> Motsch	detected/revealed in not viable/not identified
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1707.	Inv. No. 20-2015 MR VNIKR Guidelines for the detection and identification of the Asian subspecies of the gypsy moth <i>Lymantria dispar asiatica</i> Vnukovski. FGBU "VNIKR", Moscow, 2015 cl.1.1, cl.1.2, cl.1.4, cl.1.5	Trees and deciduous shrubs, planting material for deciduous forest, fruit and ornamental cultures	01.30 02.10.11	0602	Asian subspecies gypsy moth <i>Lymantria dispar asiatica</i> Vnukovski	detected/revealed in not viable/not identified
1708.	Inv. No. 24-2015 MR VNIKR Guidelines for the detection and identification of the pine seed bug <i>Leptoglossus occidentalis</i> Heidemann. FGBU "VNIKR", 2015 cl.1, cl.3.2, cl.4	planting material, christmas trees, conifers	01.30 02.10.11	0602 90 470 0	Pine seed bug <i>Leptoglossus occidentalis</i> Heidemann	identified/detected in a non-viable state/not detected
1709.	Inv. No. 27-2015 MR VNIKR Guidelines for the detection and identification of the sunflower leaf beetle <i>Zygogramma exclamationis</i> Fabricius. FGBU "VNIKR", 2015 cl.1, cl.3.2, cl.3.3, cl.4	Plants and seeds of the sunflower genus <i>Helianthus</i>	01.11.95 01.30	0602 120600	Sunflower leaf beetle <i>Zygogramma exclamationis</i> Fabricius	identified/detected in a non-viable state/not detected
1710.	Inv. No. 16-2015 MR VNIKR Guidelines for the detection and identification of the eastern mealybug <i>Pseudococcus citriculus</i> . FGBU "VNIKR", Moscow, 2015 clause 1, clause 2.1, clause 3.1 (except for paragraph No. 1.2), cl.3.2, cl.3.3, cl.4	Citrus plants and fruits	01.23.1 01.30	0805 0602	Oriental mealybug <i>Pseudococcus citriculus</i>	detected/revealed in not viable/not identified

1711.	Inv. No. 57-2015 MR VNIKR Guidelines for the detection and identification of the broad-bodied rice weevil <i>Caulophilus oryzae</i> Gyll. FGBU "VNIKR", 2015 cl.1, cl.2, cl.3, cl.5, cl.6	Cereal seeds cultures. Ginger rhizomes. Dried fruits and nuts. fresh avocado fruit	01.11-01.19.39 01.28.17 01.22.1 01.25.3	0804 0813 0910 1001-1008 1201-1214	wide-bodied rice weevil <i>Caulophilus oryzae</i> Gyll	detected/revealed in not viable/not identified
1712.	Inv. No. 58-2015 MR VNIKR Guidelines for the detection and identification of the western spruce leafworm <i>Choristoneura occidentalis</i> Freeman. FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 1, 11-13), clause 3, clause 4)	Landing softwood material	01.30 02.10.11	0602 90 470 0	western spruce leafworm <i>Choristoneura occidentalis</i> Freeman	detected/revealed in not viable/not identified
1713.	Inv. No. 68-2015 MR VNIKR Guidelines for the detection and identification of Echinothrips American <i>Echinothrips americanus</i> . FGBU "VNIKR", 2015	Landing material of fruit, vegetable, berry and pot crops, cut flowers, fresh vegetables and fruits	01.13 01.19.21 01.21-01.25 01.30	0601 0602 0603 0701-0712 0804-0811	Echinothrips American <i>Echinothrips americanus</i>	detected/revealed in not viable/not identified
1714.	Inv. No. 69-2015 MR VNIKR Guidelines for the detection and identification of the red spider mite <i>Tetranychus evansi</i> Baker and Pritchard. FGBU VNIKR, 2015	planting material, potted plants, fruits and vegetative parts of vegetable, flower, berry and ornamental crops soil	01.30 01.13.51	0601 0602 0603	Red spider mite <i>Tetranychus evansi</i> Baker and Pritchard	identified/detected in a non-viable state/not detected

1715.	Guidelines on the detection and identification of the fruit weevil <i>Conotrachelus nenuphar</i> Herbst. FGBU VNIKR, 2014 clause 1, clause 2.3, clause 3 (except for paragraphs No. 1-3), clause 4	Family fruits rosaceae: quince, apple, pear, apricot, peach, nectarine, plum, cherry, cherry	01.24.22 01.24.1 01.24.21 01.24.23-01.24.27 01.24.29.110	0808 080930 0809400500 0809100000	Fruity weevil <i>Conotrachelus nenuphar</i> Herbst	detected/revealed in not viable/not identified
1716.	Guidelines on detection and identification of the Asian fruit fly <i>Drosophila suzukii</i> Mats. FGBU VNIKR, 2012 cl.1, cl.2, cl.3.1, cl.3.3, cl.4	fresh fruits and berries (apple, pear, apricots, peaches, plums, cherries, cherries, persimmons, kiwis, citrus)	01.24.29.110 01.24.23-01.24.27 01.24.10 01.24.21 01.25.90.110 01.25.11 01.23	0805 0808 0809 0810	Asian fruit fly <i>Drosophila suzukii</i>	detected/revealed in not viable/not identified
1717.	Guidelines for identifying and identification of the American white butterfly <i>Hyphantria cunea</i> Drury. FGBU VNIKR, 2014 clause 1, clause 3.1 (except for paragraphs No. 1,2), cl.3.2, cl.3.3, cl.4	planting material, vegetative plants of deciduous trees (fruit and ornamental trees with clod land) and shrubs	01.30 02.10.11	0602	American white butterfly <i>Hyphantria cunea</i>	identified/detected in a non-viable state/not detected
1718.	Guidelines for identifying and identification of the African melon fly <i>Bactrocera cucurbitae</i> (Coquillett). FGBU VNIKR, 2014 cl.1, cl.2, cl.3.1, cl.3.3, cl.4	Vegetables fresh family pumpkin (melon, cucumber, watermelon, pumpkin, zucchini)	01.13.32 01.13.2 01.13.39.130 01.13.39.110	070700050 070993 0807	African melon fly <i>Bactrocera cucurbitae</i> (Coquillett)	identified/detected in a non-viable state/not detected

1719.	STO VNIKR 2.038-2014 Potato flea beetle <i>Epitrix cucumeris</i> (Harris). Methods for identifying and	Potato seed and food: vegetative	01.13.51 01.30	0602 0701	Potato flea beetle <i>Epitrix cucumeris</i> (Harris)	detected/revealed in not viable/not identified
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	identification. FGBU VNIKR, 2014 cl.1, cl.2, cl.3, cl.6, cl.7, cl.8	plants, plant residues, tubers of seed and food potatoes (except washed)				
1720.	GOST 33455 clause 5.5 cl.1, cl.2, cl.3, cl.4.1.1, cl.4.1.2, clause 4.1.3.2, clause 4.1.3.3, clause 5.1, clause 5.2, clause 5.3, clause 5.4.1, clause 5.4.2.2, clause 5.4.3,	Vegetative parts of plants, seedlings, grafting material of fruit crops (apricot, peach, plum, cherry, cherry, apple, pear, red and black currant, walnut) and ornamental crops (trees and shrubs), citrus and rosaceous fruits cultures	01.30 01.24.1 01.24.23-01.24.25 01.24.27 01.23 01.25.90.110 01.25.19 01.25.35	0602 0809 0808 0805 081070	California scale insect Diaspidiotus (Quadraspidotus) perniciosus (Comstock)	identified/detected in a non-viable state/not detected
1721.	GOST 33456 clause 5.5 cl.1, cl.2, cl.3, cl.4.1.1, cl.4.1.2, clause 4.1.3.2, clause 4.1.3.3, clause 5.1, clause 5.2, clause 5.3, clause 5.4.1, clause 5.4.2.2, clause 5.4.3	fruit and ornamental cultures	01.30 01.24.1 01.24.23-01.24.25 01.24.27 01.23 01.25.90.110 01.25.19 01.25.35	0602 0809 0808 0805	mulberry scale insect Pseudaulacaspis pentagona (Targioni- Tozzetti)	detected/revealed in not viable/not identified
1722.	Worms and scale insects of the USSR. N.S. Borchsenius. M.-L.: Publishing House of the	Plants and fruits citrus crops	01.23 01.30	0602 0805	Non-quarantine insects - pests of plants	detected/revealed in not viable/not identified

	Academy of Sciences of the USSR. 1950					
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1723.	Insects in museums (Biology. Prevention of infection. control measures). Under the general editorship of A.V. Trezvova. M.: The number of scientific publications of KMK. 2007.	Dry vegetable raw materials, wood products	01.15 01.16 01.28 10.83.13 16.23 16.24.11-16.24.13 91.02.2	0604 0813 0902 4416000000 4414 4419 4420 9705000000	Non-quarantine insects - pests of plants	detected/revealed in not viable/not identified
1724.	Pests agricultural crops: reference and teaching aid. Under the general editorship of K.S. Artokhin. Moscow: Printed city. 2012	cereal plants cultures	01.30	0602	Non-quarantine insects - pests of plants	detected/revealed in not viable/not identified
1725.	Inv. No. 32-2015 MR VNIKR Guidelines for the detection and identification of the soybean cyst nematode Heterodera glycines (Ichinohe). FGBU VNIKR, 2015 cl.1,cl.2, cl.3, cl.4, cl.6, cl.7, cl.8	Soil, potatoes, some tubers	01.13.51.130 01.13.5	0701 0601	Soy cyst nematode Heterodera glycines (Ichinohe)	detected / not detected
1726.	Guidelines for identifying and identification of the large spruce beetle Dendroctonus micans Kugel. FGBU "VNIKR", 2014 cl. 1, cl. 3, cl. 4	vegetative plants, seedlings, parts of coniferous plants. Forest and sawn softwood	01.30 02.20.11 01.29.2 02.10.11	0602 0604 440121 44032 44041 440611 440711 4415	Big spruce beetle Dendroctonus micans Kugel	identified/detected in a non-viable state/not detected
1727.	Guidelines for identifying and identification of the Oregon pine bark beetle Ips pini. FGBU VNIKR, 2014	vegetative plants, seedlings, parts of coniferous plants.	01.30 02.20.11 01.29.2 02.10.11	0602 0604 440121 440311 44041	Oregon pine bark beetle Ips pini	identified/detected in a non-viable state/not detected

		forest and sawn softwood		440611 4415		
1728.	Inv. No. 15-2015 MR VNIKR Guidelines for the detection and identification of the Chinese longhorned beetle <i>Anoplophora chinensis</i> (Foster). FGBU "VNIKR", Moscow, 2015 item 1, item 2, item 3.1, item 3.2, item 4	hardwood and ornamental crops, seedlings, potted plants (deciduous bonsai), containers hardwood	01.30 02.20.12 20.10.11	060220 0604 440122 440312 44042 440612 4415	Chinese barbel <i>Anoplophora chinensis</i> (Foster)	identified/detected in a non-viable state/not detected
1729.	Inv. No. 05-2015 MR VNIKR Guidelines for the detection and identification of fall armyworm <i>Spodoptera frugiperda</i> (Smit). FGBU VNIKR, 2015 cl.1, cl.2.1, cl.2.3, cl.2.4, cl.3	planting material for vegetables (cruciferous and nightshade), floral and berry cultures. Vegetables are fresh. cut flowers	01.19.21 01.13 01.30	0601 0602 0603 0702-0710 0870-0810 1007 1008 1201	Fall Armyworm <i>Spodoptera frugiperda</i> (Smit)	identified/detected in a non-viable state/not detected
1730.	Guidelines for identifying and identification of tomato thrips <i>Frankliniella schultzei</i> (Trybom). FGBU VNIKR, 2013 Clause 1, Clause 2 (except for paragraphs No. 2, 10), Clause 3, Clause 4, Clause 5, Clause 6, Clause 7, Clause 8, Clause 9	Planting material for flowers and potted crops, cut flowers, fresh vegetables and fruits	01.13 01.19.21 01.2 01.3	0601 0602 0603 0701-0712 0804-0811	Tomato thrips <i>Frankliniella schultzei</i> (Trybom)	identified/detected in a non-viable state/not detected

1731.	Guidelines for identifying and identification of the Siberian silkworm <i>Dendrolimus sibiricus</i> Tshetv. FGBU VNIKR, 2014 cl.1, cl.3.3, cl.4	Planting material and shoots coniferous trees	01.30 02.10.11	0602	Siberian silkworm <i>Dendrolimus sibiricus</i> Tshetv	identified/detected in a non-viable state/not detected
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1732.	Guidelines on the detection and identification of black coniferous longhorns of the genus Monochamus, common in the territory of the Russian Federation. FGBU "VNIKR", 2014 cl.1, cl.4	Landing material and shoots of coniferous trees. Lumber, wood and packaging of coniferous species. Insects	01.30 02.20.11 01.29.2 02.10.11.210	0602 0604 440121 440311 44041 440611 4415	Black conifers barbels of the genus Monochamus, common in the territory of the Russian Federation	detected/revealed in not viable/not identified
1733.	Guidelines for identifying and identification of the Comstock mealybug Pseudococcus comstocki (Kuwana). FGBU VNIKR, 2013 clause 1, clause 2, clause 3.3 (except for paragraphs No. 1, 2), clause 4, clause 5	seedlings and grafting material of various tree crops (fruit and ornamental trees with a clod of earth), planting material for vegetable crops, potted plants, cut flowers. Fruits of pome and stone fruits crops, pomegranate, grapes	01.30 01.19.21 01.24 01.25.90.120 01.21.11	0601 0602 0603 0806 0808 0809 0810	Comstock's mealybug Pseudococcus comstocki (Kuwana)	identified/detected in a non-viable state/not detected
1734.	Guidelines for identifying and identification of the bilberry bug Rhagoletis mendax Curran. FGBU VNIKR, 2013 cl.1, cl.2, cl.3.1, cl.3.3, cl.4, cl.5	Plants of the heather family (bilberry, blueberry), berries	01.25.19.170 01.25.19.180 01.30	0810 0602	blueberry speckledfly Rhagoletis mendax Curran	identified/detected in a non-viable state/not detected

1735.	Guidelines for detection and identification of ash emerald borer <i>Agrilus</i>	Ash seedlings (large-sized, bonsai), wood ash-tree, container from ash-tree	02.10.30 02.10.11.290 02.20.14.122 01.30	0602 0604 4401 4403	Ash emerald borer <i>Agrilus planipennis</i> Fairmaire	detected/revealed in not viable/not identified
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	planipennis Fairmaire. FGBU "VNIKR", 2013 cl.1, cl.4			4404 4406 4415		
1736.	Guidelines for identifying and identification of American tobacco thrips <i>Frankliniella fusca</i> (Hinds). FGBU VNIKR, 2014 clause 1, clause 2 (except for paragraphs No. 4, 12), cl.3, cl.4, cl.5, cl.6	planting material for vegetables, floral and berry crops, potted plants, fresh cut flowers. Fresh vegetables, berries and fruits	01.13 01.19.21 01.21-01.25 01.30	0601 0602 0603 0701-0712 0804-0811	American tobacco thrips <i>Frankliniella fusca</i> (Hinds)	identified/detected in a non-viable state/not detected
1737.	Guidelines on detection and identification of the American corn armyworm <i>Helicoverpa zea</i> (Boddie). FGBU VNIKR, 2014 clause 1, clause 2.1, clause 2.3 (except for paragraph No. 1), clause 2.4, clause 3	Vegetative corn plants. Planting material of vegetable, flower and berry crops, seedlings of fruit crops. Fresh vegetables (lettuces, green crops), berries and fruit. fresh cut flowers	01.30 01.19.21 01.13 01.21-01.25 02.10.11	0602 0603 0701-0709 0801-0810	American armyworm <i>Helicoverpa zea</i> (Boddie)	detected/revealed in not viable/not identified
1738.	Guidelines for identifying and identification of the eastern five-toothed bark beetle <i>Ips grandicollis</i> (Eichhoff). FGBU VNIKR, 2014	Pine seedlings, unrooted wood, packaging of pine, having unbarked parts	01.30 02.20.11 01.29.2 02.10.11.210	0602 0604 44012 44032 4415	Eastern five-toothed bark beetle <i>Ips grandicollis</i> (Eichhoff)	identified/detected in a non-viable state/not detected
1739.	Guidelines for identifying and identification of the California bark beetle <i>Ips plastographus</i> (Le Conte)	Vegetative plants, parts coniferous plants of the genus <i>Pinus</i> and <i>Picea</i> .	01.30 02.20.11 01.29.2 02.10.11	0602 0604 440121 440311 44041	California bark beetle <i>Ips plastographus</i> (Le Conte)	identified/detected in a non-viable state/not detected

	plastographus (Le Conte). FGBU VNIKR, 2014	Wood and packaging from coniferous wood of the genus Pinus and Picea		440611 4415		
1740.	Guidelines on detection and identification of the six-toothed bark beetle Ips calligraphus (German). FGBU VNIKR, 2014	pine seedlings, unbarked wood, pine packaging having unbarked parts	01.30 02.20.11 01.29.2 02.10.11.210	0602 0604 440121 440311 44041 440611 4415	six-toothed bark beetle Ips calligraphus (German)	detected/revealed in not viable/not identified
1741.	Guidelines for identifying and identification of the phylloxera Viteus vitifoliae (Fitch). FGBU "VNIKR", 2014 cl.1, cl.3, cl.4, cl.5	Vegetative plants and parts vine plants, vine planting material	01.30.10.136	0602101000 0602201000	Phylloxera Viteus vitifoliae (Fitch)	identified/detected in a non-viable state/not detected
1742.	Inv. No. 03-2015 MR VNIKR Guidelines for the detection and identification of the polyphagous humpback fly Megaselia scalaris (Loew). FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 6-9), clause 3, item 4	Bananas	01.22.12.000	0803	Polyphagous humpback fly Megaselia scalaris (Loew)	identified/detected in a non-viable state/not detected
1743.	Inv. No. 04-2015 MR VNIKR Guidelines for the detection and identification of the oak lace bug Corythucha arcuata (Say). FGBU "VNIKR", 2015 cl.1, cl.3.2, cl.4	Landing material and vegetative parts of hardwood plants (oak, chestnut)	01.30 02.10.30	0601 0602	Bedbug oak laceweed Corythucha arcuata (Say)	detected/revealed in not viable/not identified

1744.	Inv. No. 114-2015 MR VNIKR Methodological recommendations for the detection and identification of the apple-tree round-headed longhorned creaker Saperda candida Fabricius. FGBU "VNIKR", 2015	Wood, hardwood lumber. Seedlings and vegetative parts of hardwoods	01.30 02.20.12 02.10.11	060220 0604 440122 440312 44042 440612 4415	apple tree round-headed barbel Saperda candida Fabricius	detected/revealed in not viable/not identified
1745.	MU 2.1.7.2657-10 cl.4, cl.1, cl.2, cl.5, cl.6	The soil	-	-	Preimaginal stages (eggs, larvae, pupae of flies) synanthropic flies	detected / not detected
					Preimaginal stages (eggs, larvae, pupae of flies) synanthropic flies	quantitative grade
1746.	Guidelines for identifying and identification of the Japanese wax scale Ceroplastes japonicus Green. FGBU "VNIKR", 2014 cl.1, cl.3.2, cl.3.3, cl.4	Planting material and parts fruit and ornamental plants, potted plants, fresh fruits, fresh cut flowers	01.19.21 01.23-01.25 01.30	0602 0603 0801-0810	Japanese wax scale ceroplastes japonicus Green	identified/detected in a non-viable state/not detected
1747.	General phytopathology. K.V. Popkova, M.: Agropromizdat. 1989	Cultivated and wild plants, parts of plants	01.30	0601 0602 0603	Non-quarantine plant diseases	detected / not detected

1748.	Weeds and Measures fight them. Artokhin K.S., Ignatova CL.K. 2016	Seminal planting material, plant products intended for for processing,	01.11; 01.12 01.13.6 01.13.7 01.16 01.19.22 01.19.3	0801 0901 1001-10089 110100-110819 1201-1211 2703000000 2309	weed plants (seeds, fruits, vegetative parts of plants)	detected / not detected
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		revised plant products, wool and animal skins, bird feathers, hay and straw, medicinal raw materials, tea, hibiscus, seeds and herbs of spice crops, fertilizers of plant and animal origin, grain mixtures for feeding domestic animals and birds, carpological collections and herbariums. Plants, fruits, seeds	01.25.2 01.28; 08.92 10.91.1-10.91.2 10.41.4 10.61.2-10.61.4	2304-2306 1901 2302		
1749.	Guidelines "Application of protein electrophoresis in primary seed production of cereals". St. Petersburg Order of Lenin and the Order of the Red Banner of Labor State Agrarian University. All-Russian Research Institute of Plant Industry named after	Seeds of wheat, barley seeds	01.11	1001 1003	Varietal purity	(0-100)%

	N.I.Vavilova. Saint-Petersburg, 1993					
1750.	<p>Guidelines "Identification of Wheat and Barley Varieties by Electrophoresis".</p> <p>All-Union Order of Lenin and the Order of the Red Banner of Labor Academy and Agricultural Sciences named after V.I. Lenin.</p> <p>All-Union Order of Lenin and the Order of Friendship of Peoples Research Institute of Plant Industry named after N.I. Vavilov.</p> <p>Leningrad 1989</p>	wheat seeds, barley seeds	01.11	1001 1003	Varietal purity	(0-100)%
1751.	<p>Guidelines "Identification, analysis and registration of varieties, lines and hybrids of sunflower by helianthinin electrophoresis".</p> <p>All-Union Order of Lenin and the Order of the Red Banner of Labor Academy and Agricultural Sciences named after V.I. Lenin.</p> <p>All-Union Order of Lenin and the Order of Friendship of Peoples Research Institute of Plant Industry named after N.I. Vavilov.</p> <p>Leningrad 1988</p>	Sunflower seeds	01.11	1206	Varietal purity/typicality	(0-100)%

1752.	Guidelines "Identification of pea varieties by electrophoresis of seed proteins" All-Union Order of Lenin and the Order of the Red Banner of Labor Academy of Agricultural Sciences named after V.I. Lenin. All-Union Order of Lenin and the Order of Friendship of Peoples Research Institute of Plant Industry named after N.I. Vavilov. Leningrad 1990	pea seeds	01.11	0713	Varietal purity	(0-100)%
1753.	Guidelines "Identification of narrow-leaved lupine (<i>Lupinus angustifolius</i> L.) varieties using the electrophoretic spectrum of seed protein polypeptides". State Scientific Institution All-Russian Research Institute of Plant Industry named after N.I. Vavilov of the Russian Academy of Agricultural Sciences. St. Petersburg, 2013	Lupine seeds	01.11.	1209	Varietal purity	(0-100)%
1754.	GOST ISO 21569	food products; stem vegetable and animal origin; plants;	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714	Target sequence GMO DNA	detected/not detected

	seed and planting material	01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1	0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
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			10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1755.	GOST ISO 21571	food products; stern vegetable and animal origin; plants; seed and planting material, food- material, grain, raw material	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	Nucleic acids	detected/not detected

			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1756.	GOST R 53214 clauses 1-3, 4.1, 4.2.1, 4.2.3, 4.3, 5, 6, 7	food, seeds, feed, plant samples	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109	Material, derived from GMOs	detected/notdi sccovered

			03.11.2	1201-1214	
			03.11.3	1301-1302	
			03.11.4	1501-1522	
			03.12.2	1601-1605	
			03.21.2	1701-1704	
			03.21.3	1801-1806	
			03.21.5	1901-1905	
			03.22.2	2001-2009	
			03.22.4	2101-2106	
			10.11.1.-10.11.6	2201-2209	
			10.12.1-10.12.4	2301-2309	
			10.13.1	2923 20	
			10.20.1-10.20.4		
			10.31.1		
			10.32.1-10.32.2		
			10.39.1-10.39.3		
			10.41.1-10.41.7		
			10.42.1		
			10.51.1-10.51.5		
			10.52.1		
			10.61.1-10.61.4		
			10.62.1- 10.62.2		
			10.71.1		
			10.72.1		
			10.73.1		
			10.81.1- 10.81.2		
			10.82.1- 10.82.3		
			10.83.1		
			10.84.1- 10.84.2		
			10.85.1		
			10.86.1		
			10.89.1		
			10.91.1- 10.91.2		
			10.92.1		
			11.01.1		
			11.02.1-11.02.2		

			11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1757.	GOST ISO 21570	food products; stern vegetable and animal origin; plants; seed and planting material	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	DNA originating from GMOs	(0.1-10.0)%

			10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1758.	GOST R 53244	food products, feed, plant specimens	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605	DNA originating from GMOs	(0.1-10.0)%

			03.21.2	1701-1704		
			03.21.3	1801-1806		
			03.21.5	1901-1905		
			03.22.2	2001-2009		
			03.22.4	2101-2106		
			10.11.1.-10.11.6	2201-2209		
			10.12.1-10.12.4	2301-2309		
			10.13.1	2923 20		
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			

			11.07.1			
1759.	GOST 31719 items 1, 2, 3, 4, 5.3, 6, 7, 8, 9, 10	Food products. Food raw materials of plant and animal origin, feed	01.11.1-01.11.9 01.12.1 01.13.9 01.19.1 01.19.3 01.30 01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701 0702 0708 0709 0710 0711 0712 0713 1001 1005 1006 1101-1109 1201 1205 1208 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309 292320	Species-specific DNA	detected/not detected

			10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1 10.86.1 10.89.1 10.91.1-10.91.2 10.92.1			
1760.	STO VNIKR 4.009-2013 The causative agent of brown bacterial rot of potato <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. Methods of detection and identification. FGBU VNIKR, 2013 p .6.2, 8.2 clause 1, 2, 3, 4, 5.1.1 paragraph 1, 5.1.2, 5.1.3, 5.1.5, 5.2, 5.3, 5.4, 6.1, 8.1	Landing material of the Solanaceae family (tomatoes, tobacco, peppers, eggplants, pelargoniums, petunias, surfinias), seedlings and cuttings of plants of the Rosaceae family (roses), food potatoes, seed potatoes, nightshade crops, including fruits, tubers, plants, parts of plants	01.13.3 01.13.5-01.13.6 01.19 01.30.10 02.10.1 02.10.3 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	The causative agent of brown bacterial potato rot (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.)	detected / not detected
1761.	ONE HUNDRED VNIKR 4.009-2013 The causative agent of brown bacterial rot of potato <i>Ralstonia solanacearum</i> (Smith) Yabuuchi	Planting material of the family Solanaceae (tomatoes, tobacco, peppers, eggplants, pelargoniums, petunias, surfinias)	01.13.3 01.13.5-01.13.6 01.19 01.30.10 02.10.1 02.10.3 02.30.3	0601 0602 0604 0701 0702 0709 0714	Pathogen brown bacterial potato rot (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et	detected / not detected

					al.)	
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	et al. Methods for identifying and identification. FGBU VNIKR, 2013 cl.6.3, 8.3 clause 1, 2, 3, 4, 5.1.1 paragraph 1, 5.1.2, 5.1.3, 5.1.5, 5.2, 5.3, 5.4, 6.1, 8.1	seedlings and cuttings plants of the family Rosaceae (roses), ware potatoes, seed potatoes, nightshade crops, including fruits, tubers, plants, plant parts		1209 91		
1762.	STO VNIKR 4.009-2013 The causative agent of brown bacterial rot of potato <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. Methods of detection and identification. FGBU VNIKR, 2013 item 7 clause 1, 2, 3, 4, 5.1.1 paragraph 1, 5.1.2, 5.1.3, 5.1.5, 5.2, 5.3, 5.4, 6.1, 8.1	Landing material of the Solanaceae family (tomatoes, tobacco, peppers, eggplants, pelargoniums, petunias, surfinias), seedlings and cuttings of plants of the Rosaceae family (roses), food potatoes, seed potatoes, nightshade crops, including fruits, tubers, plants, plant parts	01.13.3 01.13.5-01.13.6 01.19 01.30.10 02.10.1 02.10.3 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	The causative agent of brown bacterial potato rot (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.)	detected / not detected
1763.	ONE HUNDRED VNIKR 4.001-2010 <i>Erwinia amylovora</i> , the	Fruit and ornamental family cultures. Rosaceae:	01.24 01.25 01.30 02.10.1 02.10.3	0601 0602 0604 0808 0809	The causative agent of the burn of fruit trees (<i>Erwinia amylovora</i> (<i>Burrill</i>) <i>Winslow et</i>	detected / not detected

	causative agent of fruit tree burn				<i>al.)</i>	
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	(<i>Burrill</i>) Winslow et al. Methods detection and identification. FGBU VNIKR, 2010 clause 6.1, 7.2.2 n 1, 2, 3, 4, 5.3, 5.5, 5.6, 5.7, 7.1.1, 8	apple, pear, hawthorn, quince seedlings and cuttings of plants of the Rosaceae family: apple tree, pear, quince, plum, cotoneaster, hawthorn, wild rose, raspberry, blackberry, cinquefoil, vesicle, spirea, mountain ash, pyracantha, quince Japanese, chaenomelis, medlar, photinia, shadberry and other fruit, flower, ornamental plants, parts plants	02.30.3	0810		
1764.	ONE HUNDRED VNIKR 4.001-2010 Fruit tree blight agent <i>Erwinia amylovora</i> (<i>Burrill</i>) Winslow et al. Methods for detection and identification. FGBU VNIKR, 2010 clause 6.2, 7.3.1, 7.3.2 n 1, 2, 3, 4, 5.3, 5.5, 5.6, 5.7, 7.1.1, 8	Fruit and ornamental family cultures. Rosaceae: apple, pear, hawthorn, quince seedlings and cuttings of plants of the Rosaceae family: apple tree, pear, quince, plum, cotoneaster, hawthorn, wild rose, raspberry, blackberry,	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	The causative agent of the burn of fruit trees (<i>Erwinia amylovora</i> (<i>Burrill</i>) Winslow et al.)	detected / not detected

		cinquefoil, vesicle,				
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		spirea, rowan, pyracantha, Japanese quince, chaenomelis, loquat, photinia, shadberry and other fruit, flower, ornamental plants, parts plants				
1765.	STO VNIKR 4.001-2010 Fruit tree blight agent <i>Erwinia amylovora</i> (Burrill) Winslow et al. Methods for detection and identification. FGBU VNIKR, 2010 clause 6.3, 7.2.3 n 1, 2, 3, 4, 5.3, 5.5, 5.6, 5.7, 7.1.1, 8	fruit and ornamental crops. Rosaceae: apple, pear, hawthorn, quince seedlings and cuttings of plants of the Rosaceae family: apple tree, pear, quince, plum, cotoneaster, hawthorn, wild rose, raspberry, blackberry, cinquefoil, vesicle, spirea, mountain ash, pyracantha, quince Japanese, chaenomelis, medlar, photinia, shadberry and other fruit, flower, ornamental plants, parts plants	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	Burn causative agent fruit trees (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)	detected / not detected

1766.	<p>STO VNIKR 4.001-2010 Fruit tree blight agent <i>Erwinia amylovora</i> (Burrill) Winslow et al. Methods for detection and identification. FGBU VNIKR, 2010 clause 7.1.2 n 1, 2, 3, 4, 5.3, 5.5, 5.6, 5.7, 7.1.1, 8</p>	<p>fruit and ornamental crops. Rosaceae: apple, pear, hawthorn, quince seedlings and cuttings of plants of the Rosaceae family: apple tree, pear, quince, plum, cotoneaster, hawthorn, wild rose, raspberry, blackberry, cinquefoil, vesicle, spirea, mountain ash, pyracantha, quince Japanese, chaenomelis, medlar, photinia, shadberry and other fruit, flower, ornamental plants, parts plants</p>	<p>01.24 01.25 01.30 02.10.1 02.10.3 02.30.3</p>	<p>0601 0602 0604 0808 0809 0810</p>	<p>Burn causative agent fruit trees (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)</p>	<p>detected / not detected</p>
1767.	<p>ONE HUNDRED VNIKR 4.001-2010 Fruit tree blight agent <i>Erwinia amylovora</i> (Burrill) Winslow et al. Methods for detection and identification. FGBU VNIKR, 2010 clause 7.5.2 n 1, 2, 3, 4, 5.3, 5.5, 5.6, 5.7,</p>	<p>Fruit and ornamental family cultures. Rosaceae: apple, pear, hawthorn, quince seedlings and cuttings of plants of the Rosaceae family: apple, pear, quince,</p>	<p>01.24 01.25 01.30 02.10.1 02.10.3 02.30.3</p>	<p>0601 0602 0604 0808 0809 0810</p>	<p>The causative agent of the burn of fruit trees (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)</p>	<p>detected / not detected</p>

	7.1.1, 8	plum, cotoneaster,				
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		hawthorn, wild rose, raspberry, blackberry, cinquefoil, vesicle, spirea, mountain ash, pyracantha, quince Japanese, chaenomelis, medlar, photinia, shadberry and other fruit, flower, ornamental plants, parts plants				
1768.	STO VNIKR 5.002-2011 Potyvirus sharka (pox) plum Plum pox potyvirus Methods of detection and identification. FGBU "VNIKR", 2011 cl.7.3 cl. 1, 2, 3, 4, 6, 7.1, 7.5	Plants of the genus Prunus (Plum): plum, cherry, peach, apricot, almond, sweet cherry, cherry plum Seedlings and cuttings of stone fruit crops Prunus spl. plants, parts plants	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	Potyvirus sharka (pox) plum (Plum pox potyvirus)	detected / not detected
1769.	STO VNIKR 5.002-2011 Potyvirus sharka (pox) plum Plum pox potyvirus Methods of detection and identification. FGBU "VNIKR", 2011 cl.7.4 cl. 1, 2, 3, 4, 6, 7.1, 7.5	Plants of the genus Prunus (Plum): plum, cherry, peach, apricot, almond, sweet cherry, cherry plum Seedlings and cuttings of stone fruit crops <i>Prunus spl.</i>	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	Potyvirus sharka (pox) plum (Plum pox potyvirus)	detected / not detected

		plants, parts plants				
1770.	ONE HUNDRED VNIKR 4.002-2010 The causative agent of corn wilt is <i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i> Methods detection and identification. FGBU VNIKR, 2010 clause 6.1 cl.1, 2, 3, 4, 5.2, 5.3, 7.1	Corn: seeds and vegetative parts plants corn seeds, seeds, plants, parts of plants	01.11.2 01.19.10.19 01.13.39.120 02.30.3	0601 0602 0604 0709 0712 1005	The causative agent of bacterial corn wilt (<i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i>)	detected / not detected
1771.	STO VNIKR 4.002-2010 The causative agent of corn wilt is <i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i> Methods detection and identification. FGBU VNIKR, 2010 clause 6.2, 7.3 cl.1, 2, 3, 4, 5.2, 5.3, 7.1	Corn: seeds and vegetative parts of plants corn seeds, seeds, plants, parts of plants	01.11.2 01.19.10.19 01.13.39.120 02.30.3	0601 0602 0604 0709 0712 1005	Pathogen bacterial corn wilt (<i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i>)	detected / not detected
1772.	STO VNIKR 4.002-2010 The causative agent of corn wilt is <i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i> Methods detection and identification. FGBU VNIKR, 2010 clauses 6.3, 7.4 cl.1, 2, 3, 4, 5.2, 5.3, 7.1	Corn: seeds and vegetative parts of plants corn seeds, seeds, plants, parts of plants	01.11.2 01.19.10.19 01.13.39.120 02.30.3	0601 0602 0604 0709 0712 1005	Pathogen bacterial corn wilt (<i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i>)	detected / not detected

1773.	STOVNIKR 4.002-2010	Corn: seeds and vegetative parts of plants	01.11.2 01.19.10.19 01.13.39.120	0601 0602 0604	Pathogen bacterial corn wilt	detected / not detected
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	The causative agent of bacterial corn wilt <i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i> Methods detection and identification. FGBU VNIKR, 2010 clause 6.4 cl.1, 2, 3, 4, 5.2, 5.3, 7.1	corn seeds, seeds, plants, plant parts	02.30.3	0709 0712 1005	(<i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) <i>Mergaert et al.</i>)	
1774.	STO VNIKR 5.003-2013 Potato Andean latent thymovirus Andean potato latent thymovirus Methods for detection and identification FGBU VNIKR, 2013 clause 7.3 items 1, 2, 3, 4.3, 6, 7.1,7.6	Potato seed and food plants, parts of plants	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Andean potato latent thymovirus (Andean potato latent thymovirus)	detected / not detected
1775.	ONE HUNDRED VNIKR 5.003-2013 Potato Andean latent thymovirus Andean potato latent thymovirus Methods for detection and identification FGBU VNIKR, 2013 clause 7.4 items 1, 2, 3, 4.3, 6, 7.1,7.6	seed potatoes and food- plants, parts of plants	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Andean latent potato thymovirus (Andean potato latent thymovirus)	detected / not detected

1776.	STO VNIKR 5.004-2013 Andean potato mottle comovirus Methods for detection and identification. FGBU VNIKR, 2013 clause 7.3 cl. 1, 2, 3, 6, 7.1, 7.6	Potato seed and food plants, parts of plants	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Andean Potato mottle comovirus (Andean potato mottle comovirus)	detected / not detected
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1777.	STO VNIKR 5.004-2013 Andean potato mottle comovirus Methods for detection and identification. FGBU VNIKR, 2013 clause 7.4 cl. 1, 2, 3, 6, 7.1, 7.6	Potato seed and food plants, parts of plants	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Andean Potato mottle comovirus (Andean potato mottle comovirus)	detected / not detected
1778.	ONE HUNDRED VNIKR 5.005-2012 Potato virus T Potato virus T. Methods of detection and identification. FGBU "VNIKR", 2012 cl.7.3 1, 2, 3, 4.3, 5.1, 6, 7.1, 7.5	seed potatoes and food, tubers, plants, parts of plants	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato virus T virus	detected / not detected
1779.	ONE HUNDRED VNIKR 5.005-2012 Potato virus T Potato virus T. Methods of detection and identification. FGBU "VNIKR", 2012 cl.7.4 1, 2, 3, 4.3, 5.1, 6, 7.1, 7.5	seed potatoes and food, tubers, plants, parts of plants	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato virus T virus	detected / not detected

1780.	Guidelines for identifying and identification of the causative agent of golden yellowing of grapes Candidatus <i>Phytoplasma vitis</i> (Flavescence doree). FGBU VNIKR, 2014 clause 2.2 clauses 1, 2, 2.1.2, 2.1.3	Grapes, periwinkle, beans, chrysanthemum, Clover seedlings, cuttings and cuttings of grapes, plants, parts of plants and other agricultural crops	01.11 01.19.10 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0706 0708 0713 0806 1201-1214	Pathogen golden grape yellowing (Candidatus <i>Phytoplasma vitis</i> (Flavescence doree))	detected / not detected
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1781.	Guidelines on detection and identification of Cherry rasp leaf cheravirus Cherry rasp leaf cheravirus. FGBU VNIKR, 2014 clause 6.4 items 1, 2, 3, 4, 5, 6.1, 6.2, 7	Cherry-antipka, peach, apple tree, raspberry, potato cuttings and seedlings of stone fruits Prunus spcl.plants, parts of plants	01.13 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	Cheravirus rasp leaf cherry (Cherry rasp leaf cheravirus)	detected / not detected
1782.	Guidelines for identifying and identification of Cherry rasp leaf cheravirus. FGBU VNIKR, 2014 clause 6.5 items 1, 2, 3, 4, 5, 6.1, 6.2, 7	Cherry, cherry - antipka, peach, apple tree, raspberry, potato cuttings and seedlings of stone fruits Prunus spcl.plants, parts plants	01.13 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	Cheravirus rasp cherry leaves (Cherry rasp leaf cheravirus)	detected / not detected
1783.	Guidelines on detection and identification of the causative agent of bacterial wilt of grapes Xylophilus ampelinus (Panagopoulos) Willems et al. FGBU VNIKR, 2014 clause 2.2, 4.2.1 cl. 1, 2.1, 4.1	Grape seedlings, cuttings and layering of grapes, plants, parts of plants	01.21 01.30 02.10.1 02.30.3	0601 0602 0604 0806	Pathogen bacterial grape wilt (Xylophilus ampelinus (Panagopoulos) Willems et al.)	detected / not detected
1784.	Guidelines on detection and identification of the causative agent of bacterial wilt of grapes Xylophilus ampelinus (Panagopoulos) Willems et al. FGBU VNIKR, 2014	Grape seedlings, cuttings and layering of grapes, plants, parts of plants	01.21 01.30 02.10.1 02.30.3	0601 0602 0604 0806	Pathogen bacterial grape wilt (Xylophilus ampelinus (Panagopoulos) Willems et al.)	detected / not detected

	cl. 2.3, 4.3 items 1, 2.1, 4.1.					
1785.	Guidelines for identifying and identification pathogen of bacterial wilt of grapes <i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al. FGBU VNIKR, 2014 item 3 cl. 1, 2.1, 4.1	Grape seedlings, cuttings and layering of grapes, plants, parts of plants	01.21 01.30 02.10.1 02.30.3	0601 0602 0604 0806	The causative agent of bacterial grape wilt (<i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al.)	detected / not detected
1786.	Guidelines on detection and identification of the causative agent of bacterial wilt of grapes <i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al. FGBU VNIKR, 2014 clause 4.2.2 cl. 1, 2.1, 4.1	Grape seedlings, cuttings and layering of grapes, plants, parts of plants	01.21 01.30 02.10.1 02.30.3	0601 0602 0604 0806	Pathogen bacterial grape wilt (<i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al.)	detected / not detected
1787.	Guidelines on detection and identification of Beet necrotic yellow vein benyvirus. FGBU VNIKR, 2012 clause 7.4.1 paragraph 1, 2, 3, 4, 5, 6, 7.1, 7.3 paragraph 2-8, 8	Beetroot, chard, spinach roots and seeds of sugar beets, plants and parts of plants	01.13 02.30.3	0601 0602 0604 0706 0709 70 0709 99 200 1209 91 1212 1214	Benevirus Beet necrotic yellow vein benyvirus	detected / not detected
1788.	Guidelines for detection and identification of benivirus	Beetroot, chard, spinach	01.13	0601 0602 0604	Benevirus necrotic yellowing of the veins	detected / not detected

	necrotic yellowing beet vein Beet necrotic yellow vein benyvirus. FGBU VNIKR, 2012 clause 7.4.4, 7.4.5.1, 7.4.5.2 paragraph 1, 2, 3, 4, 5, 6, 7.1, 7.3 paragraph 2-8, 8	root crops and sugar beet seeds, plants and parts of plants		0706 0709 70 0709 99 200 1209 91 1212 1214	beets (Beet <i>necrotic yellow vein</i> (<i>benyvirus</i>))	
1789.	Guidelines for identifying and identification of Peach rosette mosaic nepovirus. FGBU VNIKR, 2014 clause 5.2, 6.4 items 1, 2, 3, 4, 6.1, 6.2, 7	Peach, grape, blueberry, almond, nightshade, sorrel unrooted cuttings and cuttings of grapes, grape seedlings, cuttings and seedlings of peach, plants and parts plants	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0806 0809	rosette mosaic nepovirus peach (<i>Peach</i> <i>rosette mosaic</i> <i>nepovirus</i>)	detected / not detected
1790.	Guidelines for identifying and identification of Peach rosette mosaic nepovirus. FGBU VNIKR, 2014 clause 5.3, 6.5 items 1, 2, 3, 4, 6.1, 6.2, 7	Peach, grape, blueberry, almond, nightshade, sorrel, unrooted cuttings and cuttings of grapes, grape seedlings, cuttings and seedlings of peach, plants and parts of plants	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0806 0809	rosette mosaic nepovirus peach (<i>Peach</i> <i>rosette mosaic</i> <i>nepovirus</i>)	detected / not detected
1791.	Instructions for the kit of reagents for the detection of the virus wheat dwarfism (Wheat dwarf virus) by enzyme immunoassay. LOEWE Biochemica, Germany	Wheat, rye, barley and oats	01.11	1001 1002 1003 1004	Wheat dwarf virus (Wheat <i>dwarf virus</i>)	detected / not detected

1792.	Instructions for the reagent kit for the detection of the mosaic virus of the fire (Brome mosaic virus) by enzyme immunoassay. LOEWE Biochemica, Germany	wheat, oats, barley, rye, corn, sorghum, awnless bonfire, couch grass, wheatgrass	01.11	1001-1008	mosaic virus Bonfire (Brome mosaic virus)	detected / not detected
1793.	Instructions for the reagent kit for the detection of Wheat streak mosaic virus by enzyme immunoassay. LOEWE Biochemica, Germany	Wheat, rye, barley, corn, sorghum and other cereals	01.11	1001-1008	Virus striated Wheat streak mosaic virus	detected / not detected
1794.	Instructions for the kit of reagents for the detection of yellow virus barley dwarfism (Barley yellow dwarf virus) by enzyme immunoassay. LOEWE Biochemica, Germany	Barley and oats, rye, corn, etc. cereal crops	01.11	1001-1008	yellow dwarf virus barley (Barley yellow dwarf virus)	detected / not detected
1795.	Set Instructions reagents for DNA detection of potato ring rot pathogen (<i>Clavibacter michiganensis</i> subsl. <i>sepedonicus</i> (Spieckermann and Kotthoff) Davis et al.) by polymerase chain reaction, "Agrodiagnostics"	Landing material, food seed potatoes, potatoes	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0701	Pathogen potato ring rot (<i>Clavibacter michiganensis</i> subsl. <i>sepedonicus</i> (Spieckermann and Kotthoff) <i>Davis et al.</i>)	detected / not detected
1796.	Instructions for the reagent kit "Potato spindle tuber viroid-RV" for detection of RNA of potato spindle tuber viroid by the method of RT-PCR-RT "Synthol"	Landing material, food seed potatoes, potatoes	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709	Viroid potato spindle tuber (Potato Spindle Tuber Viroid (PSTVd))	detected / not detected

				0714 1209 91		
1797.	Instructions for the reagent kit "Potato Virus S and Potato Virus A-RV" for detection of RNA of potato viruses by RT-PCR-RT method, "Synthol"	Planting material, potatoes food, seed potatoes	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato virus S (<i>Potato virus S</i>) Potato virus A (<i>Potato virus A</i>)	detected / not detected detected / not detected
1798.	Instructions for the reagent kit "Potato Virus M and Potato Leafroll Virus-RV" for detection of RNA of potato viruses by the method RT-PCR-RT, "Synthol"	Planting material, food potatoes, seed potatoes	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato M virus (<i>Potato virus M</i>) Potato virus L (<i>Potato leafroll virus</i>)	detected / not detected detected / not detected
1799.	Instructions for the reagent kit "PotatoVirusX and PotatoVirusY - RV" for the detection of RNA of potato viruses by RT-PCR-RV, Synthol	Landing material, food seed potatoes, potatoes	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato virus X (<i>Potato virus X</i>) Potato virus Y (<i>Potato virus Y</i>)	detected / not detected detected / not detected
1800.	Instructions for the kit of reagents for the detection of virus RNA panicle tops of potatoes (Potato mop-top virus) by polymerase chain reaction, "Agrodiagnostics"	Planting material, potatoes food, seed potatoes	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	panicle virus Potato tops (Potato mop-top virus)	detected / not detected

1801.	MUK 4.2.2304-07 Methods identification and quantitative determination of genetically modified organisms of plant origin. Food products and food additives items 1-6, 8, 9	food products, plant raw materials, seeds	01.11-01.16	0201-0210	soy DNA	detected/not detected
			01.19	0302-0308	Corn DNA	detected/not detected
			01.21-01.27	0401-0410	p-35S; t-NOS, nptII	detected/not detected
			01.29	0501-0507	GM soybean line 40-3-2	detected/not detected
			01.30	0511	GM soybean line A2704-12	detected/not detected
			01.41.2	0601-0604	GM soybean line A5547-127	detected/not detected
			01.45.2	0701-0714	GM corn line Bt176	detected/not detected
			01.47.2	0801-0813	GM corn line Bt11	detected/not detected
			02.10.1	0901-0910	GM corn line MON810	detected/not detected
			02.10.3	1001-1008	GM corn line MON863	detected/not detected
			02.30.3	1101-1109	GM corn line NK603	detected/not detected
			03.11.2	1201-1214	GM corn line GA21	detected/not detected
			03.11.3	1301-1302	GM corn line MIR604	detected/not detected
			03.11.4	1501-1522	GM corn line MON88017	detected/not detected
			03.12.2	1601-1605		
			03.21.2	1701-1704		
			03.21.3	1801-1806		
			03.21.5	1901-1905		
			03.22.2	2001-2009		
			03.22.4	2101-2106		
10.11.1.-10.11.6	2201-2209					
10.12.1-10.12.4	2301-2309					
10.13.1	2923 20					
10.20.1-10.20.4						
10.31.1						
10.32.1-10.32.2						
10.39.1-10.39.3						
10.41.1-10.41.7						
10.42.1						
10.51.1-10.51.5						
10.52.1						
10.61.1-10.61.4						
10.62.1- 10.62.2						
10.71.1						
10.72.1						

			10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		GM sugar beet lines H7-1 GM rice line LL62 GM Russet potato line Burbank Newleave GM potato line Superior newliv GM line potatoes Elizabeth 2904/1ks GM potato line Lugovsky 1210amk.	detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected
1802.	MUK 4.2.2304-07 Methods identification and quantification of genetically modified organisms of plant origin items 1-6, 8, 9	food products, animal feed and vegetable raw materials, seeds	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806	GM soy (by 35S promoter) GM corn (35 S promoter) GM corn (by NOS terminator) GM soybean line 40-3-2 GM soybean line A2704-12 GM corn line MON810 GM corn line MON 863 GM corn line NK603	(0.1-10.0)% (0.1-10.0)% (0.1-10.0)% (0.1-10.0)% (0.1-10.0)% (0.1-10.0)% (0.1-10.0)% (0.1-10.0)%

			03.21.5	1901-1905	GM corn line	(0.1-10.0)%
			03.22.2	2001-2009	Bt11	
			03.22.4	2101-2106	GM corn line	(0.1-10.0)%
			10.11.1.-10.11.6	2201-2209	T25	
			10.12.1-10.12.4	2301-2309	GM corn line	(0.1-10.0)%
			10.13.1	2923 20	GA21	
			10.20.1-10.20.4		GM corn line	(0.1-10.0)%
			10.31.1		MIR604	
			10.32.1-10.32.2		GM rice line LL62	(0.1-10.0)%
			10.39.1-10.39.3			
			10.41.1-10.41.7		GM sugar beet line	(0.1-10.0)%
			10.42.1		H7-1	
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1803.	Instructions for use a set of reagents for the detection of genetic constructs CTP2-CP4-epsps, pat, pSSuAra, tE9 in raw materials and animal feed, by detecting DNA by multiplex polymerase chain reaction with real-time hybridization-fluorescence detection. VGNKI	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	CTP2-CP4-epsps, pat, pSSuAra, tE9	detected/not detected
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			10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
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1804.	<p>Instructions for use reagent kit for detection of genetically modified soybean DNA in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection "AmpliSens-GM soya-FL". FBUN Central Research Institute of Epidemiology of Rospotrebnadzor</p>	<p>food products, animal feed and vegetable raw materials, agricultural crops, seeds</p>	<p>01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7</p>	<p>0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309</p>	<p>P-35S CaMV, E-35S CaMV, T-NOS, P-FMV</p>	<p>detected/not detected</p>
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			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2923 20	soy DNA	detected/not detected
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1805.	<p>Instructions for use reagent kit for detection of genetically modified maize DNA in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection AmpliSens®GM corn - FL". FBUN CRI Epidemiology of Rospotrebnadzor</p>	<p>food products, animal feed and vegetable raw materials, agricultural crops, seeds</p>	<p>01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3</p>	<p>0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>	<p>P-35S CaMV, E-35S CaMV, T-NOS</p>	<p>detected/not detected</p>
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			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Corn DNA	detected/not detected
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1806.	<p>Instructions for use reagent kit for detection of DNA of genetically modified plants in food by polymerase chain reaction (PCR) with hybridization-fluorescence detection AmpliSens®GM Plant-1-FL. FBUN CRI Epidemiology of Rospotrebnadzor</p>	<p>food products, animal feed and vegetable raw materials, agricultural crops, seeds</p>	<p>01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1</p>	<p>0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>	<p>P-35S CaMV, E-35SCaMV, T-NOS</p>	<p>detected/not detected</p>
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			10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1807.	Instructions for use test-systems "AmpliSense GM soy-line-FL" for DNA identification of genetically modified soybean lines 40-3-2, A5547-127, A2704-12 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection. FBUN Central Research Institute of Epidemiology of Rospotrebnadzor	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522	GM soybean line 40-3-2	detected/not detected

			10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line A2704-12	detected/not detected
					GM soybean line A5547-127	detected/not detected

1808.	Instructions for use test systems "AmpliSense GM-maize-line-1-FL" for DNA identification of genetically modified maize lines MON810, NK603 and T25 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection. FBUN Central Research Institute of Epidemiology of Rospotrebnadzor	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2	0206	GM corn line MON810	detected/not detected
			01.13.3	0208-0210		
01.19.31	0709-0712					
01.41.2	0901-0910					
01.45.2	1005					
01.47.2	1101-1109					
02.10.1	1201-1214					
02.10.3	1301-1302					
02.30.3	1501-1522					
03.11.2-03.11.4	1601-1605					
03.12.2	1701-1704					
03.21.2	1801-1806					
03.21.3	1901-1905	GM corn line NK603	detected/not detected			
03.21.5	2001-2009					
03.22.2	2101-2106					
03.22.4	2201-2209					
10.11.1.-10.11.6	2301-2309					
10.12.1-10.12.4	2923 20					
10.13.1						
10.20.1-10.20.4						
10.31.1						
10.32.1-10.32.2						
10.39.1-10.39.3						
10.41.1-10.41.7						
10.42.1						
10.51.1-10.51.5						
10.52.1						
10.61.1-10.61.4						
10.62.1- 10.62.2						
10.71.1						
10.72.1						
10.73.1						

			10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		GM corn line T25	detected/not detected
1809.	Instructions for use test systems "AmpliSense GM- maize-lines-2-FL" for DNA identification of genetically modified maize lines GA21, MIR604 and MON863 in food and animal feed by polymerase chain reaction (PCR) with hybridization- fluorescence detection. FBUN Central Research Institute of Epidemiology of Rosпотребнадзор	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	GM corn line GA21	detected/not detected

			03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20	GM corn line MIR604	detected/not detected
					GM corn line MON863	detected/not detected

1810.	Instructions for use test systems "AmpliSense GM-maize-line-3-FL" for DNA identification of genetically modified maize lines 3272, MON88017 and Bt11 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection. FBUN Central Research Institute of Epidemiology of Rospotrebnadzor	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2	0206	GM corn line 3272	detected/not detected
			01.13.3	0208-0210		
01.19.31	0709-0712					
01.41.2	0901-0910					
01.45.2	1005					
01.47.2	1101-1109					
02.10.1	1201-1214					
02.10.3	1301-1302					
02.30.3	1501-1522					
03.11.2-03.11.4	1601-1605					
03.12.2	1701-1704					
03.21.2	1801-1806	GM corn line MON88017	detected/not detected			
03.21.3	1901-1905					
03.21.5	2001-2009					
03.22.2	2101-2106					
03.22.4	2201-2209					
10.11.1.-10.11.6	2301-2309					
10.12.1-10.12.4	2923 20					
10.13.1						
10.20.1-10.20.4						
10.31.1						
10.32.1-10.32.2						
10.39.1-10.39.3						
10.41.1-10.41.7						
10.42.1						
10.51.1-10.51.5						
10.52.1						
10.61.1-10.61.4						
10.62.1- 10.62.2						
10.71.1						
10.72.1						
10.73.1						

			10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		GM corn line Bt11	detected/not detected
1811.	Instructions for use a set of reagents for the quantitative determination of genetically modified soybean DNA in food and animal feed by polymerase chain reaction (PCR) with hybridization- fluorescence detection "AmpliQuant GM Soya-FL". FBUN Central Research Institute of Epidemiology of Rospotrebnadzor	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009	GM soy (by 35S promoter)	(0.1-5.0)%

			10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2101-2106 2201-2209 2301-2309 2923 20		
1812.	Instructions for use of the reagent kit for the quantitative determination of DNA of genetically modified corn in food and animal feed by polymerase chain reaction (PCR) with hybridization-	Food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522	GM corn (by 35S promoter)	(0.1-5.0)%

	fluorescent detection "AmpliQuant GM corn-FL". FBUN CRI Epidemiology of Rospotrebnadzor		03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1	1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
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			11.05.1-11.05.2 11.06.1 11.07.1			
1813.	Instructions for use of the reagent kit for quantitative determination of genetically modified maize DNA in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection "AmpliQuant GM corn-NOS-FL". FBUN CRI Epidemiology of Rospotrebnadzor	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn (according to NOS terminator)	(0.1-5.0)%

			10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1814.	Instructions for use of the test system "Beetroot H7-1 identification" for the identification of GM beets by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.13.7 01.13.49 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2	0206 0208-0210 0706 0901-0910 1101-1109 1209 1212 1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM beet line H7-1	detected/not detected

			10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1815.	Instructions for use test systems "LLRICE 62 identification" for the identification of GM rice by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.12.1 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2	0206 0208-0210 0901-0910 1006 1101-1109 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806	GM rice line LL62	detected/not detected

			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1816.	Instructions for use test systems "Potato/cry3A screening" for the identification of GM potatoes by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.13.51 01.13.52 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7	0206 0208-0210 0701 0714 0901-0910 1101-1109 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	potato DNA, Cry3A	detected/not detected
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			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Potato DNA	detected/not detected
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1817.	Instructions for use test systems "Rape/Pat/epsps/NOS screening" for the identification of GM rapeseed by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	Pat, t-NOS, CP4-epsps	detected/not detected
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			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Canola DNA	detected/not detected
1818.	Instructions for use of the test system "CaMV / 35S screening" for the detection of DNA, cauliflower mosaic virus by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, seeds	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109	Cauliflower mosaic virus (Cauli flower mosaic virus), P-CaMV	detected / not detected

			03.11.2	1201-1214	
			03.11.3	1301-1302	
			03.11.4	1501-1522	
			03.12.2	1601-1605	
			03.21.2	1701-1704	
			03.21.3	1801-1806	
			03.21.5	1901-1905	
			03.22.2	2001-2009	
			03.22.4	2101-2106	
			10.11.1.-10.11.6	2201-2209	
			10.12.1-10.12.4	2301-2309	
			10.13.1	2923 20	
			10.20.1-10.20.4		
			10.31.1		
			10.32.1-10.32.2		
			10.39.1-10.39.3		
			10.41.1-10.41.7		
			10.42.1		
			10.51.1-10.51.5		
			10.52.1		
			10.61.1-10.61.4		
			10.62.1- 10.62.2		
			10.71.1		
			10.72.1		
			10.73.1		
			10.81.1- 10.81.2		
			10.82.1- 10.82.3		
			10.83.1		
			10.84.1- 10.84.2		
			10.85.1		
			10.86.1		
			10.89.1		
			10.91.1- 10.91.2		
			10.92.1		
			11.01.1		
			11.02.1-11.02.2		

			11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1819.	Instructions for use of the test system "Plant / 35S + FMV / NOS screening" for the detection of GMOs of plant origin by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	p-35S, p-FMV, t-NOS	detected/not detected

			10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
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1820.	Instructions for use test systems "Soybean / 35S + FMV / NOS screening" for the detection of GM soybeans by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309	p-35S, p-FMV, t-NOS	detected/not detected
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			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2923 20	soy DNA	detected/not detected
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1821.	Instructions for use test systems "Corn / 35S / NOS screening" for the detection of corn GMOs by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	p-35S, t-NOS	detected/not detected
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			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Corn DNA	detected/not detected
1822.	Instructions for use of the test system "Corn MON810 Quantity" for the identification and quantification of GM maize line MON810 by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704	GM corn line MON810	(0.5-10)%

			03.21.2	1801-1806		
			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			

			11.07.1			
1823.	Instructions for use of the test system "Soya BPS-CV127-9 identification" for the identification of GM soybean line BPS-CV127-9 by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line BPS- CV127-9	detected/not detected

			10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1824.	Instructions for use of the test system "Soya GTS 40-3-2 identification" for the identification of GM soybean line GTS 40-3-2 by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309	GM soybean line GTS 40-3-2	detected/not detected

			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2923 20		
1825.	Instructions for use test systems "Soybean MON 87701 identification" for the identification of GM soybean line MON 87701 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109	GM soybean line MON 87701	detected/not detected

			03.21.5	1201-1214		
			03.22.2	1301-1302		
			03.22.4	1501-1522		
			10.11.1.-10.11.6	1601-1605		
			10.12.1-10.12.4	1701-1704		
			10.13.1	1801-1806		
			10.20.1-10.20.4	1901-1905		
			10.31.1	2001-2009		
			10.32.1-10.32.2	2101-2106		
			10.39.1-10.39.3	2201-2209		
			10.41.1-10.41.7	2301-2309		
			10.42.1	2923 20		
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1826.	Instructions for use test systems "Soybean MON 89788 identification" for the identification of GM soybean line MON 89788 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line MON 89788	detected/not detected
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			10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1827.	Instructions for use of the test system "Soya SYHTØH2 identification" for the identification of GM soybean line SYHTØH2 by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line SYHTØH2	detected/not detected

			10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1828.	Instructions for use test systems "Soybean FG 72 identification" for the identification of GM soybean line FG 72 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302	GM soybean line FG 72	detected/not detected

			03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
1829.	Instructions for use of the test system "Corn MIR 162 identification" for	Food products, feed for animals and	01.11.2 01.13.3 01.19.31	0206 0208-0210 0709-0712	GM corn line MIR 162	detected/not detected

	<p>identification of GM corn line MIR 162 by polymerase chain reaction. "Synthol"</p>	<p>plant material, agricultural crops, seeds</p>	<p>01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1</p>	<p>0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>		
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			10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1830.	Instructions for use of the test system "Corn / 35S quantity" for the quantitative determination of GM corn by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn (by 35S promoter)	(0.5-10)%

			10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1831.	Instructions for use of the test system "Corn / NOS quantity terminator" for the quantitative determination of GM corn by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	GM corn (by NOS terminator)	(0.5-10)%

			03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20		
1832.	Instructions for use of the test system "Soya / 35S quantity" for	Food products, feed for animals and	01.11.72 01.11.81 01.41.2	0201-0210 0302-0308 0401-0410	GM soybean (by 35S-promoter)	(0.1-10)%

	<p>quantification GM soybeans by polymerase chain reaction. "Synthol"</p>	<p>plant material, agricultural crops, seeds</p>	<p>01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2</p>	<p>0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>		
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			10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1833.	Instructions for use test systems "Soybean GTS 40-3-2 Quantity" for the identification and quantitative determination of GM soybean line GTS 40-3-2 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line GTS 40-3-2	(0.1-10)%

			10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1834.	Instructions for use of the test system "Corn MON 810 identification" for the identification of GM maize line MON 810 by polymerase chain reaction. Synthol, Moscow	Food products, feed for animals and vegetable raw materials, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309	GM corn line MON 810	detected/not detected

			10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2923 20		
1835.	Instructions for use of the test system "Soybean MON 87701 Quantity" for quantitative determination GM soybean line MON 87701	Food products, animal feed and plant material, agricultural	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2	0201-0210 0302-0308 0401-0410 0501-0507 0511	GM soybean line MON 87701	(0.1-10)%

	polymerase chain method reactions. "Synthol"	cultures, seeds	02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1	0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
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			11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1836.	Instructions for use test system "Soybean MON 89788 quantity" for the quantitative determination of GM soybean line MON 89788 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line MON 89788	(0.1-10)%

			10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1837.	Instructions for use of the test system "Soya FG72 quantity" for the identification of GM soybean line FG72 by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905	GM soybean line FG72	(0.1-10)%

			10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
1838.	Instructions for use test system "Soybean SYHT0H2 Quantity" for the quantitative determination of GM soybean line SYHT0H2 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710	GM soybean line SYHT0H2	(0.1-10)%

			03.11.2-03.11.4	0713		
			03.12.2	0801-0813		
			03.21.2	0901-0910		
			03.21.3	1101-1109		
			03.21.5	1201-1214		
			03.22.2	1301-1302		
			03.22.4	1501-1522		
			10.11.1.-10.11.6	1601-1605		
			10.12.1-10.12.4	1701-1704		
			10.13.1	1801-1806		
			10.20.1-10.20.4	1901-1905		
			10.31.1	2001-2009		
			10.32.1-10.32.2	2101-2106		
			10.39.1-10.39.3	2201-2209		
			10.41.1-10.41.7	2301-2309		
			10.42.1	2923 20		
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			

			11.05.1-11.05.2 11.06.1 11.07.1			
1839.	Instructions for use of the test system "Soya BPS-CV-127-9 quantity" for the quantitative determination of GM soybean line BPS-CV-127-9 by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line BPS- CV-127-9	(0.1-10)%

			10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1840.	Instructions for use test systems "Soybean A2704-12 quantity" for the quantitative determination of GM soybean line A2704-12 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209	GM soybean line A2704-12	(0.1-10)%

			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2301-2309 2923 20		
1841.	Instructions for use of the test system "Soya A5547-127 quantity" for the quantitative determination of GM soybean line A5547-127 by polymerase chain reaction. "Synthol"	Food products, feed for animals and vegetable raw materials, agricultural crops, seeds	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910	GM soybean line A5547-127	(0.1-10)%

			03.21.3	1101-1109		
			03.21.5	1201-1214		
			03.22.2	1301-1302		
			03.22.4	1501-1522		
			10.11.1.-10.11.6	1601-1605		
			10.12.1-10.12.4	1701-1704		
			10.13.1	1801-1806		
			10.20.1-10.20.4	1901-1905		
			10.31.1	2001-2009		
			10.32.1-10.32.2	2101-2106		
			10.39.1-10.39.3	2201-2209		
			10.41.1-10.41.7	2301-2309		
			10.42.1	2923 20		
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1842.	Instructions for use test systems "Corn 5307 identification" for the identification of GM corn line 5307 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line 5307	detected/not detected
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			10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1843.	Instructions for use test-systems "Corn MON 89034 identification" for identification of GM maize line MON 89034 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line MON 89034	detected/not detected

			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1844.	Instructions for use test systems "Corn/NK603 Quantity" for the quantitative determination of GM maize line NK603 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806	GM corn line NK603	(0.1-10)%

			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1845.	Instructions for use test systems "Corn/T25 quantity" for the quantitative determination of GM maize line T25 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line T25	(0.1-10)%
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			10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1846.	Instructions for use test system "Corn/GA21 Quantity" for the quantitative determination of GM maize line GA21 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line GA21	(0.1-10)%

			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1847.	Instructions for use test systems "Corn/MIR604 Quantity" for the quantitative determination of GM maize line MIR604 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806	GM corn MIR604	(0.1-10)%

			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1848.	Instructions for use test systems "Corn/MON863 Quantity" for the quantitative determination of GM maize line MON863 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn MON863	(0.1-10)%
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			10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1849.	Instructions for use test systems "Corn/3272 quantity" for the quantitative determination of GM corn line 3272 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line 3272	(0.1-10)%

			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1850.	Instructions for use test systems "Corn/MON88017 quantity" for the quantitative determination of GM maize line MON88017 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806	GM corn line MON88017	(0.1-10)%

			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1851.	Instructions for use test system "Corn/Bt11 quantity" for the quantitative determination of GM maize line Bt11 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line Bt11	(0.1-10)%
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			10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1852.	Instructions for use test systems "Corn/MIR162 Quantity" for quantitative determination of GM maize line MIR162 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line MIR162	(0.1-10)%

			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1853.	Instructions for use test systems "Corn/5307 quantity" for the quantitative determination of GM corn line 5307 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806	GM corn line 5307	(0.1-10)%

			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			
			11.07.1			

1854.	Instructions for use test systems "Corn/MON89034 quantity" for the quantitative determination of GM maize line MON89034 by polymerase chain reaction. "Synthol"	food products, animal feed and vegetable raw materials, agricultural crops, seeds	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line MON89034	(0.1-10)%
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			10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
1855.	MUK 4.2.3309-15 Methods identification and quantification of new 2nd generation GMO lines in foods	food products, raw materials	01.11-01.16	0201-0210	GM soybean line FG72	detected/not detected
			01.19	0302-0308		
			01.21-01.27	0401-0410		
			01.29	0501-0507		
01.30	0511					
01.41.2	0601-0604	GM soybean line SYHTOH2	detected/not detected			
01.45.2	0701-0714					
01.47.2	0801-0813					
02.10.1	0901-0910					
02.10.3	1001-1008					
02.30.3	1101-1109	GM corn line MON89034	detected/not detected			
03.11.2	1201-1214					
03.11.3	1301-1302					
03.11.4	1501-1522					
03.12.2	1601-1605					
03.21.2	1701-1704	GM corn line 5307	detected/not detected			
03.21.3	1801-1806					
03.21.5	1901-1905					
03.22.2	2001-2009					
03.22.4	2101-2106					

			10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20	GM corn line TS1507 GM soybean line FG72 GM soybean line SYHTOH2 GM corn line MON89034 GM corn line 5307 GM corn line TC1507	detected/not detected (0.1-10)% (0.1-10)% (0.5-10)% (0.5-10)% (0.5-10)%
1856.	Test system for detection species-specific DNA of the horse "Equus caballus Ident	Food and pet food	01.41.2 01.45.2 01.47.2 03.11.2	0201-0210 0302-0308 0401-0410 0504-0507	Horse DNA	detected/not detected

	RT" by polymerase chain reaction. "Synthol"		03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309		
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1857.	Test system for DNA detection of Gallus gallus (chicken) and Meleagris gallopavo (turkey) "Gallus gallus/Meleagris gallopavo Ident RT" by polymerase chain reaction. "Synthol"	Food and pet food	01.41.2	0201-0210	chicken DNA	detected/not detected
			01.45.2	0302-0308		
01.47.2	0401-0410					
03.11.2	0504-0507					
03.11.3	0511					
03.11.4	1101-1109					
03.12.2	1208					
03.21.2	1501-1522					
03.21.3	1601-1605					
03.21.5	1901-1905					
03.22.2	2101-2106					
03.22.4	2301-2309					
10.11.1-10.11.6						
10.12.1-10.12.4						
10.13.1						
10.20.1-10.20.4						
13.31.1						
10.32.1- 10.32.2		Turkey DNA	detected/not detected			
10.39.1-						
10.39.3						
10.41.1-10.41.7						
10.42.1						
10.51.1-10.51.5						
10.52.1						
10.61.1-10.61.4						
10.62.1-10.62.2						
10.71.1						
10.72.1						
10.73.1						
10.81.1-10.81.2						
10.82.1- 10.82.3						
10.83.1						
10.84.1-10.84.3						
10.85.1						

1858.	Test system for detection pig species-specific DNA "Sus scrofa Ident RT" by polymerase chain reaction. "Synthol"	Food and pet food	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Pig DNA	detected/not detected
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1859.	Test system for detection species-specific DNA of cattle (cattle) "Bovinae Ident RT" by polymerase chain reaction. "Synthol"	Food and pet food	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	large DNA cattle	detected/not detected
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1860.	Test system for detection species-specific DNA of cattle (cattle), small cattle (MRC) "BIG" method of polymerase chain reaction. FBUN Central Research Institute of Epidemiology of Rospotrebnadzor	Food and pet food	01.41.2	0201-0210	large DNA cattle	detected/not detected
			01.45.2	0302-0308		
01.47.2	0401-0410					
03.11.2	0504-0507					
03.11.3	0511					
03.11.4	1101-1109					
03.12.2	1208					
03.21.2	1501-1522					
03.21.3	1601-1605					
03.21.5	1901-1905					
03.22.2	2101-2106					
03.22.4	2301-2309					
10.11.1-10.11.6						
10.12.1-10.12.4						
10.13.1						
10.20.1-10.20.4						
13.31.1						
10.32.1- 10.32.2		Sheep DNA	detected/not detected			
10.39.1-						
10.39.3						
10.41.1-10.41.7						
10.42.1						
10.51.1-10.51.5						
10.52.1						
10.61.1-10.61.4						
10.62.1-10.62.2						
10.71.1						
10.72.1						
10.73.1						
10.81.1-10.81.2						
10.82.1- 10.82.3						
10.83.1						
10.84.1-10.84.3						
10.85.1						

1861.	Test system for detection species-specific DNA of pink salmon, sockeye salmon "Humpback salmon salmon" by polymerase chain reaction. FBUN Central Research Institute of Epidemiology of Rospotrebnadzor	Food and pet food	01.41.2	0201-0210	pink salmon DNA	detected/not detected
			01.45.2	0302-0308		
			01.47.2	0401-0410		
			03.11.2	0504-0507		
			03.11.3	0511		
			03.11.4	1101-1109		
			03.12.2	1208		
			03.21.2	1501-1522		
			03.21.3	1601-1605		
			03.21.5	1901-1905		
			03.22.2	2101-2106		
			03.22.4	2301-2309		
			10.11.1-10.11.6		chum DNA	detected/not detected
			10.12.1-10.12.4			
			10.13.1			
			10.20.1-10.20.4			
			13.31.1			
			10.32.1- 10.32.2			
			10.39.1-			
			10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1		sockeye salmon DNA	detected/not detected
			10.61.1-10.61.4			
			10.62.1-10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1-10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1-10.84.3			
			10.85.1			

1862.	Instructions for sets reagents "Soybean / corn identification" for the identification of soybeans, corn by polymerase chain reaction. "Synthol"	Food and animal feed, seeds	01.11.2 01.11.72 01.11.81 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3	0201-0210 0302-0308 0504-0507 0511 0601-0604 0708-7013 0901-0910 1005 1101-1109 1201 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	soy DNA	detected/not detected
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			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Corn DNA	detected/not detected
1863.	Test system for the detection of species-specific salmon DNA "Sure Food FISH ID Salmo salar IAAC"	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106	salmon DNA	detected/not detected

			03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	2301-2309		
1864.	Test system for the detection of hake species-specific DNA common "Sure Food FISH ID Merlangius merlangus IAAC"	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Hake DNA	detected/not detected

			10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
1865.	Test system for the detection of species-specific DNA pollock "Sure Food FISHID Gadus chalkogrammus"	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Pollack DNA	detected/not detected

			10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
1866.	Test system for the detection of species-specific DNA of trout "Sure Food FISH ID Salmo trutta IAAC (R&D Version)"	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Brown trout (brook trout) DNA	detected/not detected

			10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
1867.	Test system for the detection of species-specific DNA Pacific cod "Sure Food FISHID Gadus macrocephalus"	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1-	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Pacific cod DNA	detected/not detected

			10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
1868.	Test system for the detection of species-specific DNA Mikita "Sure Food FISH ID Oncorhynchus mykiss"	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Mikita (rainbow trout) DNA	detected/not detected

			10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
1869.	Guidelines for identifying and identification of causative agents of rice quarantine bacterioses <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> and <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> . FGBU VNIKR, 2014 part 2 cl. 1.2-1.5, 2.1 part 1 cl. 1.1-1.7	Rice, cereals (seeds, plants, parts of plants)	01.11 01.12	0601 0602 0604 1001-1008	The causative agent of bacterial rice scorch (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i> ; <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i>)	detected / not detected
1870.	Guidelines for identifying and identification of causative agents of rice quarantine bacterioses <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> and <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> . FGBU VNIKR, 2014 part 2 cl. 2.2, 3.3, part 1 cl. 1.1-1.7	Rice, cereals (seeds, plants, parts of plants)	01.11 01.12	0601 0602 0604 1001-1008	The causative agent of bacterial rice scorch (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i> ; <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i>)	detected / not detected
1871.	Guidelines for identifying and pathogen identification	Rice, cereals (seeds,	01.11 01.12	0601 0602 0604	The causative agent of bacterial	detected / not detected

					rice burn	
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	rice quarantine bacterioses <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> and <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> . FGBU VNIKR, 2014 part 2 cl. 3.4 part 1 cl. 1.1-1.7	plants, parts plants)		1001-1008	(<i>Xanthomonas oryzae</i> pv. <i>oryzae</i> ; <i>Xanthomonas</i> <i>oryzae</i> pv. <i>oryzicola</i>)	
1872.	GOST 33505 clause 8.3 clauses 1-6, 7.1.1-7.1.3, 8.1	Fruit stone fruits cultures of the genus <i>Prunus</i> (seedlings, cuttings, layering, plants, parts plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	potyvirus sharki (pox) plums (<i>Plum-pox potyvirus</i>)	detected / not detected
1873.	GOST 33505 clause 8.4 clauses 1-6, 7.1.1-7.1.3, 8.1	fruit stone fruit crops of the genus <i>Prunus</i> (seedlings, cuttings, layering, plants, parts of plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	Potyvirus sharka (pox) plum (<i>Plum-pox potyvirus</i>)	detected / not detected
1874.	GOST 33539 clause 8.3 cl. 1-6, 7.1, 7.2.1, 8.1, 8.2	Potato plants <i>Solanum tuberosum</i> Linnaeus	01.13.51	0601 0602 0604 0701	Potato virus T (<i>Potato virus T</i>)	detected / not detected
1875.	GOST 33539 "Plant quarantine. Methods for identifying and identification of potato T virus" clause 8.4 cl. 1-6, 7.1, 7.2.1, 8.1, 8.2	Potato plants <i>Solanum tuberosum</i> Linnaeus	01.13.51	0601 0602 0604 0701	Potato virus T (<i>Potato virus T</i>)	detected / not detected

1876.	Inv. No. 38-2015 MR VNIKR. Guidelines for identifying and identification of spindle tuber viroid	potatoes, tomatoes, eggplant, pepper, physalis, avocado, pepino, wild species	01.13 01.30 01.19 02.10.1 02.10.3	0601 0602 0604 0701 0702	Viroid fusiform potato tubers (<i>Potato spindle tuber viroid</i>)	detected / not detected
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	Potato spindle tuber <i>viroid</i> . FGBU "VNIIKR", 2015 cl. 1, 2, 3, 4, 6	families nightshade. (tubers, plants, parts of plants, seeds of vegetable crops, planting material of vegetable and ornamental crops, seedlings and layering of fruit and ornamental plants)	02.30.3	0709 0714 0804 1209 91		
1877.	Inv. No. 67-2015 MR VNIIKR. Guidelines for the detection and identification of the pathogen <i>Acidovorax citrulli</i> (SHAAD ET AL.). FGBU VNIIKR, 2015 clause 3.2, 5.2.1 clauses 1.1-1.6, 2, 3.1, 5.1	Watermelon melon, cucumbers, squash, zucchini, betel (seeds, plants, parts of plants)	01.13 01.22 01.30	0601 0602 0604 0707 0709 93 0802 80 0807	Pathogen bacterial spotting pumpkin cultures (<i>Acidovorax citrulli</i> Schaad et al.)	detected / not detected
1878.	Inv. No. 12-2015 MR VNIIKR. Guidelines for the detection and identification of the causative agent of apple proliferation <i>Candidatus</i> <i>phytoplasma mali</i> . FGBU VNIIKR, 2015 clause 2.5. cl. 1, 2.2	apple tree, bindweed field, pig, lily, plum, apricot, peach, pear, hawthorn, grapes and other agricultural crops (seedlings, seeds, fruits, cuttings, layering, plants, plant parts)	01.21 01.24 01.25 01.30 01.30.10.132 01.30.10.140 02.10.1 02.10.3 02.30.3	0601 0602 0604 0806 0808 0809	Pathogen proliferation apple trees (<i>Candidatus</i> <i>phytoplasma mali</i>)	detected / not detected

1879.	Inv. No. 12-2015 MR VNIKR. Guidelines for the detection and identification of the causative agent of apple proliferation Candidatus <i>phytoplasma mali</i> . FGBU VNIKR, 2015 clause 2.6 cl. 1, 2.2	apple tree, bindweed field, pig, lily, plum, apricot, peach, pear, hawthorn, grapes and other agricultural crops (seedlings, seeds, fruits, cuttings, layering, plants, plant parts)	01.21 01.24 01.25 01.30 01.30.10.132 01.30.10.140 02.10.1 02.10.3 02.30.3	0601 0602 0604 0806 0808 0809	Pathogen proliferation apple trees (Candidatus <i>phytoplasma mali</i>)	detected / not detected
1880.	Inv. No. 39-2015 MR VNIKR. Guidelines for the detection and identification of tomato yellow leaf curl begomovirus TomatoYellow leafcurl begomovirus. FGBU "VNIKR", 2015 clauses 4.1, 4.3 clauses 1, 2, 3 (paragraph 1-10), 4.2	tomato, beans, pepper, pumpkin, physalis, petunia, tobacco, lisianthus, mallow, winga, cucumber, eggplant, etc. agricultural cultures (seeds, plants, parts of plants)	01.11 01.13 01.15 01.19 01.21-01.29 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0702 0707 0708 20 0709 30 0709 60 0709 93 1209 91	Begomovirus yellow leaf curl of tomato (TomatoYellow leafcurl begomovirus)	detected / not detected
1881.	Inv. No. 39-2015 MR VNIKR. Guidelines for the detection and identification of tomato yellow leaf curl begomovirus TomatoYellow leafcurl begomovirus. FGBU "VNIKR", 2015 clause 4.1, 4.4, 4.5 clauses 1, 2, 3 (paragraph 1-10), 4.2	Tomato, bean, pepper, pumpkin, physalis, petunia, tobacco, lisianthus, mallow, winga, cucumber, eggplant, etc. agricultural crops (seeds, plants, plant parts)	01.11 01.13 01.15 01.19 01.21-01.29 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0702 0707 0708 20 0709 30 0709 60 0709 93 1209 91	Begomovirus yellow curl tomato leaves (TomatoYellow leafcurl begomovirus)	detected / not detected

1882.	Instructions for the reagent kit for the detection and identification of the causative agent of brown bacterial rot of potatoes (<i>Ralstonia solanacearum</i>) by polymerase chain reaction. "Agrodiagnostics"	Landing material, ware potatoes, seed potatoes, nightshade crops, including fruits (tubers, plants, plant parts)	01.13.3 01.13.5-01.13.6 01.19 01.30.10 02.10.1 02.10.3 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	The causative agent of brown bacterial potato rot (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.)	detected / not detected
1883.	Instructions for the reagent kit for detection and identification of the causative agent of potato brown rot (<i>Ralstonia solanacearum</i>) by immunofluorescent analysis. Neogen Europe, UK	Landing material, ware potatoes, seed potatoes, nightshade crops, including fruits (tubers, plants, plant parts)	01.13.3 01.13.5-01.13.6 01.19 01.30.10 02.10.1 02.10.3 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	The causative agent of brown bacterial potato rot (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.)	detected / not detected
1884.	Instructions for the reagent kit for the detection and identification of the causative agent of the burn of fruit trees (<i>Erwinia amylovora</i>) by polymerase chain reaction. "Agrodiagnostics"	fruit and ornamental crops. Rosaceae: apple, pear, hawthorn, quince (seedlings, cuttings, cuttings, plants, parts of plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	Burn causative agent fruit trees (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)	detected / not detected
1885.	Instructions for the kit of reagents for detection and identification of the causative agent of fruit tree burn. (<i>Erwinia amylovora</i>) by immunofluorescence	Fruit and ornamental family cultures. Rosaceae: apple, pear, hawthorn, quince	01.24 01.25 01.30 01.30.10.130 01.30.10.131 01.30.10.140 02.10.1	0601 0602 0604 0808 0809 0810	The causative agent of the burn of fruit trees (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)	detected / not detected

		(seedlings, cuttings,				
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	analysis. Neogen Europe, Great Britain	cuttings, plants, plant parts)	02.10.3 02.30.3			
1886.	Instructions for the kit of reagents for detection and identification of plum pox virus (Plum pox potyvirus) by polymerase chain reaction. "Agrodiagnostics"	Plants of the genus Prunus (Plum): plum, cherry, peach, apricot, almond, sweet cherry, cherry plum (seedlings, cuttings, layering, plants, parts plants)	01.24 01.25 01.30 01.30.10.132 01.30.10.140 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	potyvirus sharki (pox) plums (<i>Plumpox potyvirus</i>)	detected / not detected
1887.	Instructions for a set of reagents for the detection and identification of plum pox virus (Plum pox potyvirus) by enzyme immunoassay. LOEWE Biochemica, Germany	Plants of the genus Prunus (Plum): plum, cherry, peach, apricot, almond, sweet cherry, cherry plum (seedlings, cuttings, layering, plants, parts plants)	01.24 01.25 01.30 01.30.10.132 01.30.10.140 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	potyvirus sharki (pox) plums (<i>Plumpox potyvirus</i>)	detected / not detected
1888.	Instructions for the reagent kit for the detection and identification of the causative agent of bacterial corn wilt (<i>Pantoea stewartii</i> subscl. <i>stewartii</i>) by polymerase chain reaction. "Agrodiagnostics"	Corn: seeds and vegetative parts of plants (seeds, plants, parts of plants)	01.11.2 01.19.10.19 01.13.39.120 02.30.3	0601 0602 0604 0709 0712 1005	Pathogen bacterial corn wilt (<i>Pantoea stewartii</i> subscl. <i>Stewartii</i> (Smith) Mergaert et al)	detected / not detected

1889.	Instructions for the reagent kit for the detection and identification of the causative agent of bacterial corn wilt (<i>Erwinia stewartii</i>) by the method immunofluorescent	Corn: seeds and vegetative parts of plants (seeds, plants, parts of plants)	01.11.2 01.19.10.19 01.13.39.120 02.30.3	0601 0602 0604 0709 0712 1005	Pathogen bacterial corn wilt (<i>Pantoea stewartii</i> subsl. <i>Stewartii</i> (Smith) Mergaert et al)	detected / not detected
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	analysis. LOEWE Biochemica, Germany					
1890.	Instructions for the kit of reagents for detection and identification of Impatient necrotic spot tospovirus by enzyme immunoassay. "LOEWE Biochemica, Germany	Balsam, snapdragon, begonia, ficus, sunflower, turmeric, gladiolus, kalanchoe, eustoma, nightshade, peanut, tobacco, blackberry and other agricultural and ornamental crops (seeds, plants, parts plants)	01.11.9 01.13 01.15 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0810 1201-1214	Virus necrotic balsam spotting (Impatient necrotic spot tospovirus)	detected / not detected
1891.	Instructions for the reagent kit for detection and identification of balsam necrotic spot virus (Impatiens necrotic spot virus) by polymerase chain reaction. "Synthol"	Balsam, lion pharynx, begonia, ficus, sunflower, turmeric, gladiolus, kalanchoe, eustoma, nightshade, peanut, tobacco, blackberry and other agricultural and ornamental crops (seeds, plants, parts plants)	01.11.9 01.13 01.15 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0810 1201-1214	Virus necrotic spotting of balsam (<i>Impatient necrotic spot tospovirus</i>)	detected / not detected
1892.	Instructions for the reagent kit for the detection and identification of Beet necrotic yellow vein benyvirus by polymerase chain reaction. "Agrodiagnostics"	Beetroot, chard, spinach and other agricultural and ornamental crops (seeds, plants, parts of plants)	01.13 02.30.3	0601 0602 0604 0706 0709 70 0709 99 200 1209 91 1212 1214	Virus Beet necrotic yellow vein benyvirus	detected / not detected

1893.	Instructions for the reagent kit for detection and identification of Beet necrotic yellow vein benyvirus by enzyme immunoassay, "LOEWE Biochemica, Germany	Beetroot, chard, spinach (seeds, plants, parts of plants)	01.13 02.30.3	0601 0602 0604 0706 0709 70 0709 99 200 1209 91 1212 1214	Virus Beet necrotic yellow vein benyvirus	detected / not detected
1894.	Instructions for the kit of reagents for detection and identification of potato virus T (Potato virus T) by enzyme immunoassay. Neogen Europe, UK	seed potatoes and food-(tubers, plants, parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato virus T (<i>Potato virus T</i>)	detected / not detected
1895.	Instructions for the kit of reagents for detection and identification of the causative agent of golden yellowing of grapes (<i>Candidatus phytoplasma vitis</i> (Flavescence doree)) by polymerase chain reaction. "LOEWE Biochemica, Germany	Grapes, periwinkle, beans, chrysanthemum, clover (seeds, plants, plant parts)	01.11 01.19.10 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0706 0708 0713 0806 1201-1214	Pathogen golden grape yellowing (<i>Candidatus phytoplasma vitis</i> (Flavescence doree))	detected / not detected
1896.	Instructions for the reagent kit for the detection and identification of Cherry rasp leaf cheravirus by enzyme immunoassay. "Neogen Europe, UK	Cherry-antipka, peach, apple tree, raspberry, potatoes (seeds, plants, parts of plants)	01.13 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	Cheravirus Cherry leaf rasp (Cherry rasp leaf cheravirus)	detected / not detected

1897.	Instructions for the reagent kit for the detection and identification of the causative agent of bacterial wilt of grapes (<i>Xylophilus ampelinus</i>) by polymerase chain reaction. "Synthol"	Grapes (seeds, plants, parts of plants)	01.21 01.30 02.10.1 02.30.3	0601 0602 0604 0806	Pathogen bacterial withering grapes (<i>Xylophilus ampelinus</i> (Panagopoulos))	detected / not detected
1898.	Instructions for the reagent kit for the detection and identification of Tobacco ringspot nepovirus nepovirus by enzyme immunoassay. LOEWE Biochemica, Germany	tobacco, grapes, blackberries, cherries, blueberries, horseradish, eggplant, peppers, tomatoes and other agricultural and ornamental crops (seeds, plants, parts plants)	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0806 0809 0810 1201-1214	Nepovirus annular spotting tobacco (Tobacco ringspot nepovirus)	detected / not detected
1899.	Instructions for the reagent kit for the detection and identification of tobacco ring spot virus (Tobacco ringspot virus) by polymerase chain reaction. "Agrodiagnostics"	tobacco, grapes, blackberries, cherries, blueberries, horseradish, eggplant, peppers, tomatoes and other agricultural and ornamental crops (seeds, plants, parts plants)	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0806 0809 0810 1201-1214	Nepovirus annular spotting tobacco (Tobacco ringspot nepovirus)	detected / not detected
1900.	Instructions for the reagent kit for the detection and identification of Tomato ringspot nepovirus nepovirus by enzyme immunoassay.	Tomato, raspberry, grapes, cucumber, zucchini, apple tree, quince, plum, pervik, almond, apricot, melon other agricultural th and decorative	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1	0601 0602 0604 0707 0709 0802 0806 0807	Nepovirus annular Tomato ringspot nepovirus	detected / not detected

	LOEWE Biochemica, Germany	crops (seeds, plants, parts of plants)	02.10.3 02.30.3	0808 0809 1201-1214		
1901.	Instructions for the kit of reagents for detection and identification of tomato ringspot virus by polymerase chain reaction. "Agrodiagnostics"	Tomato, raspberry, grape, cucumber, zucchini, apple tree, quince, plum, pervik, almond, apricot, melon (seeds, plants, parts of plants)	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0707 0709 0802 0806 0807 0808 0809 1201-1214	Nepovirus annular Tomato ringspot nepovirus	detected / not detected
1902.	Instructions for the reagent kit for the detection and identification of the Mediterranean fruit fly (<i>Ceratitis capitata</i>) by polymerase chain reaction. "Agrodiagnostics"	Fruits: apples pears, apricots, peaches, plums, cherries, cherries, persimmons, kiwis, citrus fruits	01.22 01.23 01.24 01.25 01.23 02.10.1 02.10.3 02.30.3	0805 0808 0809 0810	mediterranean fruit fly (<i>Ceratitis capitata</i>)	detected / not detected
1903.	Instructions for the reagent kit for the detection and identification of peach rosette mosaic nepovirus nepovirus by enzyme immunoassay. Neogen Europe, UK	peach, grape, blueberries, almonds, nightshade, sorrel, etc. agricultural and ornamental crops (seedlings, seeds, plants, parts of plants)	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0806 0809	Nepovirus peach rosette mosaic (<i>Peach rosette mosaic nepovirus</i>)	detected / not detected
1904.	Instructions for the reagent kit for detection and identification of pale potato	Landing material, food potatoes,	01.13.3 01.13.5-01.13.6 01.30.10	0601 0602 0701	pale potato cyst nematode	detected / not detected

	cyst nematode (<i>Globodera pallida</i>) polymerase chain reaction method. "Agrodiagnostics"	seed potatoes (tubers)			(<i>Globodera pallida</i>)	
1905.	Instructions for the reagent kit for the detection and identification of the golden potato cyst nematode (<i>Globodera rostochiensis</i>) by the polymerase chain method reactions. "Agrodiagnostics"	Landing material, food potatoes, seed potatoes (tubers)	01.13.3 01.13.5-01.13.6 01.30.10	0601 0602 0701	Golden potato cyst nematode (<i>Globodera rostochiensis</i>)	detected / not detected
1906.	Instructions for the reagent kit for the detection and identification of the pine tree stem nematode (<i>Bursaphelenchus xylophilus</i>) by polymerase chain reaction. "Agrodiagnostics"	conifers trees	01.29 02.10-02.30	0601 0602 4401-4421	Pine stem tree nematode (<i>Bursaphelenchus xylophilus</i>)	detected / not detected
1907.	Instructions for the reagent kit for detection and identification of causative agents of rice quarantine bacterioses (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i>) by polymerase chain reactions. LOEWE Biochemica	Rice, cereals crops (seeds, plants, parts of plants)	01.11 01.12	0601 0602 1001-1008	Pathogen bacteriosis of rice (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i>)	detected / not detected
1908.	Instructions for the kit of reagents for detection and identification of tomato yellow leafcurl virus by enzyme immunoassay. LOEWE Biochemica, Germany	Tomato, tobacco, beans, peppers, eggplant other agricultural and ornamental crops (seeds, plants, parts plants)	01.11 01.13 01.15 01.24 01.30	0601 0602 0604 0702 0708 20 0709 30 0709 60 1209 91	Yellow leaf curl virus tomato (Tomato yellow leafcurl virus)	detected / not detected

1909.	Instructions for the reagent kit for detection and identification of potato yellow dwarf virus (Potato yellow dwarf virus) by enzyme immunoassay. Neogen Europe, UK	Plants from Solanaceae, Legumes, Compositae families (seeds, plants, parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0708 0709 0712 0713 0714 1201 1202 1209 1214	yellow virus potato dwarfism (<i>Potato yellow dwarf virus</i>)	detected / not detected
1910.	Instructions for the reagent kit for detection and identification of the causative agent of bacterial ring rot of potatoes (<i>Clavibacter michiganensis</i> subsl. <i>sepedonicum</i>) by polymerase chain reaction. "Synthol"	Potatoes (tubers, plants)	01.13.3 01.13.5-01.13.6 01.30	0601 0602 0701	Pathogen potato ring rot (<i>Clavibacter michiganensis</i> subsl. <i>sepedonicum</i> (Spieckermann and Kotthoff) <i>Davis et al.</i>)	detected / not detected
1911.	Instructions for the kit of reagents for detection and Identification of the causative agent of bacterial ring rot of potatoes (<i>Clavibacter michiganensis</i> subsl. <i>sepedonicum</i>) by immunofluorescence analysis, Neogen Europe, UK	Potatoes (tubers, plants)	01.13.3 01.13.5-01.13.6 01.30	0601 0602 0701	ring rot causative agent potato (<i>Clavibacter michiganensis</i> subsl. <i>sepedonicum</i> (Spieckermann and Kotthoff) <i>Davis et al.</i>)	detected / not detected
1912.	Instructions for the kit of reagents for detection and virus identification	Potatoes (tubers, plants)	01.13.3 01.13.5-01.13.6 01.30	0601 0602 0701	Potato leafroll virus (<i>Potato leafroll virus</i>)	detected / not detected

	leaf curl potato (Potato leafroll virus) polymerase chain method reactions. "Agrodiagnostics"					
1913.	Instructions for the reagent kit for detection and identification of potato spindle tuber viroid (Potato spindle tuber viroid) by polymerase chain reaction. "Agrodiagnostics"	Potato, tomato (seeds, plants, parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Viroid potato spindle tuber (Potato spindle tuber viroid)	detected / not detected
1914.	Instructions for the reagent kit for the detection and identification of the causative agent of potato cancer (Synchytrium endobioticum) by polymerase chain reaction. "Agrodiagnostics"	Potatoes (tubers, plants)	01.13.3 01.13.5-01.13.6 01.30	0601 0602 0701	The causative agent of cancer potato (Synchytrium endobioticum)	detected / not detected
1915.	Instructions for the kit of reagents for detection and identification of potato tuber panicle virus (Potato mop-top virus) by polymerase chain reaction. "Agrodiagnostics"	Potato, tomato, nightshade (tubers, seeds, plants, parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	panicle virus potato tubers (Potato mop-top virus)	detected / not detected
1916.	Instructions for reagent kits for detection and identification of the causative agent of sunflower phomopsis (Diaporthe helianthi (Phomopsis helianthi)) by polymerase chain reaction. "Agrodiagnostics"	Sunflower (seeds, plants, plant parts)	01.11	0601 0602 0604 1206	Pathogen phomopsis Sunflower (Diaporthe helianthi (Phomopsis helianthi))	detected / not detected

1917.	Instructions for the reagent kit for the detection and identification of Andean potato latent tymovirus virus (Andean potato latent tymovirus) by polymerase chain reaction. "Agrodiagnostics"	Potato seed and food (tubers, plants, parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Andean latent potato thymovirus (<i>Andean rotato latent tymovirus</i>)	detected / not detected
1918.	Instructions for the reagent kit for detection and identification of potato mottle virus (Andean potato mottle virus) by polymerase chain reaction. "Agrodiagnostics"	Potato seed and food (tubers, plants, parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Andean potato mottle virus (Andean potato mottle virus)	detected / not detected
1919.	Identification of varieties and registration of the gene pool of cultivated plants by seed proteins (edited by Academician of the Russian Academy of Agricultural Sciences V.G. Konarev). Saint-Petersburg: VIR, 2000. 186s 1, 2.1.1, 2.1.2, 2.1.3, 2.4, 3.1, 3.2	Wheat, barley, sunflower, peas, corn	01.11	1001 1003 1005 0708 1206	Varietal purity/typicality	(0-100)%

1920.	Methodical instructions: "Identification, analysis and registration of varieties, lines and hybrids of corn by zein by electrophoresis and isoelectric focusing". All-Union Order of Lenin and the Order of the Red Banner of Labor Academy and Agricultural Sciences named after V.I. Lenin.	Corn	01.11.20	1005	Varietal purity / typicality	(0-100)%
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	All-Union Order of Lenin and Order of Friendship of Peoples Research Institute of Plant Industry named after N.I. Vavilov. Leningrad 1987					
1921.	GOST 33996 clause 7.2	Potato seminal	01.13.51.130	0701 10 000 0	The presence of tubers whose size does not match standard requirements	found/not detected (0.1 - 100)%
					The presence of land and outsiders impurities	found/not detected (0.1 - 100)%
					Availability tubers of others botanical varieties	found/not detected (0.1 - 100)%
					The presence of tubers with wet rot	found/not detected (0.1 - 100)%
					The presence of tubers with dry rot	found/not detected (0.1 - 100)%
					The presence of tubers with scab (ordinary and mesh)	found/not detected (0.1 - 100)%
					The presence of tubers with scab powdery	found/not detected (0.1 - 100)%
						found/not detected

					The presence of tubers rhizoctoniosis	(0.1 - 100)%
					Shriveled tubers, incl. due to the development of silver scab	found/not detected
						(0.1 - 100)%
					The presence of tubers with symptoms "choking"	found/not detected
						(0.1 - 100)%
					Availability frozen tubers	found/not detected
						(0.1 - 100)%
					The presence of tubers with burns	found/not detected
						(0.1 - 100)%
					Availability ugly tubers	found/not detected
						(0.1 - 100)%
					The presence of tubers with outgrowths and easily breaking off with growths	found/not detected
						(0.1 - 100)%
					Availability cut tubers, crushed, peeled (more than 1/4 of the surface tuber)	found/not detected
						(0.1 - 100)%

						found/not detected
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					The presence of tubers affected by ring rot	(0.1 - 100)%
					The presence of tubers affected stem nematode	found/not detected (0.1 - 100)%
					quarantine pests	found/not detected
					The presence of tubers glandular spotting and darkening of the pulp (with defeat more than 1/4 of the longitudinal tuber cut)	found/not detected (0.1 - 100)%
					The presence of tubers mechanical damage	found/not detected (0.1 - 100)%
					Presence of damaged tubers agricultural pests	found/not detected (0.1 - 100)%
1922.	GOST 12037	seeds agricultural crops (excluding cotton seeds, sugar beets,	01.11 01.12 01.13.6 01.19.3 01.28	1001 1002 1003 1004 1005 1006 10 100 0	Content: seeds of other plants	found/not detected (1-100000) pcs/kg (0.01-50.00)%

		flower crops, desert pasture plants)		1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0712 90 110 0 0713	other seeds cultural plants	found/not detected (1-100000) pcs/kg (0.01-50.00)%
					quarantine seeds weeds	found/not detected (1-100000) pcs/kg
					weed seeds	found/not detected (1-100000) pcs/kg (0.01-50.00)%
					noxious weed seeds	found/not detected (1-10000) pcs/kg
					Impurity: smut formations	(0.001-5.000)% found/not detected
					Ergot sclerotia	(0.01-5.00)% found/not detected
					Galls of the wheat nematode	(1-100000) pcs/kg found/not detected
					Pelly admixture	(0.01-50.00)% found / not detected

					Seed admixture peas	(0.01-50.00)% found/not detected
					Seed admixture peas of peeling smooth-grain varieties	(0.01-100)% found/not detected
					Admixture of white and gray rot sclerotia	found/not found (0.01-5.00)% (0- 100000) pcs/kg
					impurity, including including sclerotia of clover cancer, sclerotia of tifuli clover and alfalfa	found/not detected (0.01-1.00)%
					The content of collapsed seeds	found/not detected (0.01-50.00)%
					Irradiated	found/not detected (0.01-50.00)%
					The botanical composition of the dominant seed species of other cultural plants	found/not detected (1 – 100000) pcs/kg
					Botanical compound dominant weed seed species plants	found/not detected (1 – 100000) pcs/kg

					Seed content other types of herbs	found/not detected (0.01-50.00)%
					The content of seeds of the most harmful weeds	found/not detected (1-10000) pcs/kg
					Smut bags and their parts	found/not detected (0.001-5.000)%
					admixture	found/not detected (0.01-100)%
					Seed size uniformity	(0-100)%
1923.	GOST 12038	Agricultural seeds th crops (excluding sugar beet, flower crops and cotton)	01.11 01.12 01.13.6 01.19.3 01.28	1001 1002 1003 1004 1005 1006 10 100 0 1007 1008 1201 1204 00 100 1205 1206 00 100 0 1207 1209 1211 0909 0712 90 110 0 0713	Germination energy	(0-100)%
1924.	GOST 22617.2	Sugar beet seeds	01.13.7	1209 10 000 0	Germination energy	(0-100)%

1925.	GOST 22617.1	sugar seeds beets	01.13.7	1209 10 000 0	Content hard-to-separate seeds of plants, including: cultivated weeds	(0.10-50.00)%
					Content stems over 1 cm	found/not detected
						(1-1000) pcs/kg
1926.	GOST 24933.1	flower seeds cultures	01.19.22	1209 30 0000	Quarantine seeds weeds	found/not detected
						(1-10000) pcs/kg
1927.	GOST 24933.0 Annex 1	flower seeds	01.19.22	1209 30 0000	Germination	(0-100)%
1928.	GOST 34221 clause 9.2.2	seeds medicinaland aromatic crops	01.28.30.120 01.28.30.190	1211	Seed content mainstream culture	(0-100)%
					Seed content of other plant species	found/not detected
						(1-100000) pcs/kg
1929.	GOST 34221 clause 9.2.4, Appendix B	Seeds of medicinal and aromatic crops	01.28.30.120 01.28.30.190	1211	Benignity	(0-100)%
					Germination	(0-100)%
					Energy germination	(0-100)%
1930.	GOST 34221 clause 9.2.6	Medicinal and aromatic seeds cultures	01.28.30.120 01.28.30.190	1211	Weight of 1000 seeds	(0.001-100.000) g
1931.	GOST 34221 clause 9.2.5	Seeds of medicinal and	01.28.30.120 01.28.30.190	1211	Seed moisture	(0.1-50.0)%

		aromatic cultures				
1932.	GOST 34221 clause 9.2.3 Annex A	Seeds of medicinal and aromatic crops	01.28.30.120 01.28.30.190	1211	Seed Authenticity	(0-100)%
1933.	GOST 30025	seeds essential oil crops	01.28.30.110	0909	Seed content other plants in total, including weeds	found/not detected (1-100000) pcs/kg (0.01-100)%
					Quarantine seeds weeds	found/not detected (1-10000) pcs/kg
					poisonous weed seeds	found/not detected (1-10000) pcs/kg
1934.	GOST 30556	Essential oil seeds cultures	01.28.30.110	0909	Germination energy	(0-100)%
1935.	GOST 32917 clause 4.1.3, 4.1.4, 5.3, 5.4, 5.5, 6.1	vegetable seeds crops and fodder beet pelleted nye	01.13.6 01.19.3	1209	Seed purity and departure	(0-100)%
1936.	GOST 32917 clause 6.2	Seeds of vegetable crops and fodder beet coated nye	01.13.6 01.19.3	1209	Germination energy	(0-100)%
					Germination	(0-100)%
1937.	GOST 32917 clause 6.3	Vegetable seeds and fodder coated beets	01.13.6 01.19.3	1209	Humidity	(1.0-50.0)%

1938.	GOST 32917 clause 6.4	vegetable seeds crops and fodder beet coated	01.13.6 01.19.3	1209	Technical qualities of pelleted seeds: single seed dragee	found/not detected (1-100)%
					dragee with two or three seeds	found/not detected (1-100)%
					dragee without seeds	found/not detected (1-100)%
					dragee with a crack in shell	found/not detected (1-100)%
					crushed dragees	found/not detected (1-100)%
					Evenness by sizes	(0-100)%
1939.	GOST 32917 cl.6.5, 6.6, 6.7	vegetable seeds crops and fodder beet pelleted	01.13.6 01.19.3	1209		
1940.	GOST 30088 clause 5.2	Onion sets and onion samples	01.13.6	0703	Appearance.	conformity/ not matching
					Purity	(0-100)%
					The size	(5.0-100.0) mm
					Disease infestation	found/not detected (0.1-100)%
					bow group	1st, 2nd, 3rd, samples

						(0-100)%
					content of bulbs of other groups	found/not detected (0.1-100)%
					content of bulbs of the main crop	found/not detected (0.1-100)%
					content of waste and foreign impurities	found/not found (0.1-100)%
					frozen or steamed onions	found/not detected (0-100)%
					Stem nematode infestation	found/not detected (0-100)%
					live ticks	found/not detected (0.1-100)%
					bulbs with mechanical damage, germinated, bare	found/not detected (0.1-100)%
1941.	GOST 30106 clause 5.2	Garlic seed	01.30 01.13.42	0703 20 0000	Appearance	conformity/ discrepancy
					Purity	(0-100)%
					The size	(5.0-100.0) mm
					Disease infestation	found/not detected (0.1-100)%

					The presence of onions less than the established size	found/not detected (0.1-50.0)%
					Presence of waste and impurities	(0-100)%
					The presence of ticks	found/not detected
					Presence of stem nematode	found/not detected
1942.	GOST R 55330 cl.5.3, 6.1	Seeds of arid fodder crops	01.19.31.190	1209	Seed purity	(0-100)%
1943.	GOST R 55330 clause 6.2	Seeds of arid fodder crops	01.19.31.190	1209	Germination	(0-100)%
					Energy	(0-100)%
1944.	GOST R 55330 clause 6.3	Seeds of arid fodder crops	01.19.31.190	1209	Humidity	(0.1-50.0)%
1945.	GOST R 55330 clause 6.4	Seeds of arid fodder crops	01.19.31.190	1209	Pest infestation	found/not detected (0-10000) pcs/kg
1946.	GOST R 55294 cl.4.2.4, 5.3, 6.1	Seeds of rare fodder crops	01.19.31.190	1209	Purity and Waste	(0-100)%
					Weed seed content	found/not detected (0.01-0.50)%
					Seed content the most harmful weeds	found/not detected (1-10000) pcs/kg
1947.	GOST R 55294 clause 6.2	seeds rare	01.19.31.190	1209	Germination	(0-100)%

		fodder cultures			Energy germination	(0-100)%
1948.	GOST R 55294 cl.6.3	Seeds are rare forage crops	01.19.31.190	1209	Humidity	(0.1-50.0)%
1949.	GOST R 53050 item 7	Material for propagation of grapes (cuttings, shoots)	01.30.10.136	0602	Appearance	match/not conformity
					Appearance	(0-100)%
1950.	GOST 28181 clauses 3.1.2, 3.1.3.	Propagation material grapes (cuttings, shoots)	01.30.10.136	0602	Length of cuttings	(10-100) cm
					Cutting thickness	(1-50) mm
					Ripening cuttings	mature / unripe
					Quantity full live eyes	(1-20) pcs
					Defeat by diseases	found/not detected (0.1-100)%
1951.	GOST 28181 clauses 3.2.1, 3.2.2, 3.2.3, 3.2.4, 3.2.5.1, 3.2.5.2, 3.2.5.3, 3.2.5.4	Material for propagation of grapes (cuttings, shoots)	01.30.10.136	0602	Humidity	(2.0-100)%
1952.	GOST 31783 cl.10	Planting material of grapes (seedlings)	01.30.10.136	0602	Appearance	compliance / non-compliance
					The state of annual shoots	compliance / non-compliance
					Growth of a scion with a rootstock	compliance / non-compliance
					Seedling diameter in the middle internodes	(2-50) mm
					Seedling length	(10-150) cm

					Ripened length parts of an annual escape	(10-100) cm
					green shoot length	(2-50) cm
					number of leaves	(1-50) pcs
					Quantity main roots	(1-50) pcs
					Length of main roots	(5-100) cm
					The presence of rootstock and roots on scion	compliance / non-compliance
1953.	GOST R 53135 cl.6.2, 6.3	Landing material (rootstocks, cuttings, seedlings, seedlings) of fruit, berry, subtropical, nut, citrus crops and tea	01.30.10	0602	Appearance	conformity/ discrepancy
					Aging	conformity/ discrepancy
					Burns and darkening of the bark; browning of the cambium, core and wood	compliance / non-compliance
					Presence of pests	found/not detected (0.1-100)%
					Infection diseases	found/not detected
					Infection diseases	(1- 100)%
					Mechanical damage	found/not detected
					Mechanical damage	(0.1-100)%

1954.	GOST R 53135 cl.6.5-cl.6.6	Landing material (rootstocks, cuttings, seedlings, seedlings) of fruit, berry, subtropical, nut, citrus crops and tea	01.30.10	0602	Barrel diameter	(0.5-50.0) mm
					stem diameter	(0.5-50.0) mm
					Base diameter stem/diameter overground foundations parts/diameter container	(0.5-10.0) cm
1955.	GOST R 53135 clause 6.4	Landing material (rootstocks, cuttings, seedlings, seedlings) of fruit, berry, subtropical, nut, citrus crops and tea	01.30.10	0602	stem height	(0.5-300.0) cm
					Overhead height parts/height of seedlings	(1.0-300.0) cm
					Length of main branches/length shoots	(1.0-300.0) cm
					Number of side branches	(1-10) pcs
					Side length branches	(1.0-100.0) cm
					Main length roots/length of the root system	(0.5-100.0) cm
					Number of roots	(1-50) pcs
					The nature of the root system	compliance / non-compliance, branched, rod
1956.	GOST 14335 1.6, 1.16, 2	Seedlings and seedlings of mulberry	01.30.10	0602	Collar diameter	(1-50) mm
					Barrel length	(100-1500) mm
					Stem diameter	(1-50) mm

					Rod length root	(100-1000) mm
					Mechanical damage	found/not detected
					Defeat pests	found / not detected
					Defeat diseases	found/not detected
					The presence of a frozen above-ground part	found/not found
						(0.1-100)%
					stem diameter	(2-50) mm
					stem length	(500-2000) mm
					Maintenance of seedlings with two main shoots	found/not found
						(1-100)%
1957.	GOST 26231 cl.3.2, 3.3	Seedlings and seedlings wild rose	01.30.10	0602	Age	(1-5) years
					Above ground height	(10-1500) cm
					Quantity skeletal branches of shoots	(1-10) pcs
					Stem thickness at root collar	(1-50) mm
					Quantity skeletal roots	(1-10) pcs
					Root length systems	(10-100) cm
1958.	GOST 28829 item 3	seedlings ornamental trees and	01.30.10	0602	Appearance	conformity/ discrepancy
					Mechanical damage	found/not detected

		bushes in containers			Defeat pests	found/not detected
					Defeat diseases	found/not detected
					seedling height	(0.1-10.0) m
					stem height	(5-500) cm
					Number of skeletal branches	(1-100) pcs
					Number of main shoots	(1-20) pcs
					stem diameter	(0.1-50.0) cm
					crown diameter	(10-50) cm
					Container dimensions	(10-100) cm
1959.	GOST 28849 cl.3.2, 3.3	Bulbs and corms flower crops	01.30.10.110	0601	Appearance	match/not match
					Coloring	match/not match
					Forms	match/not match
					Presence of pests	detected/ not found
					Infection diseases	detected/ not found
					Mechanical damage	detected/ not detected
					Bulb size and corms	(1-7) size
1960.	GOST 28850 cl.3.2, 3.3	Rhizomes and tubers and other vegetative plant parts of flower crops	01.30	0601	Appearance	conformity/ not matching
					Presence of pests	found / not found
					Disease infestation	found / not found
					Mechanical damage	found / not found

					Number of shoots	(1-50) pcs
					Number of stems	(1-50) pcs
					Number of kidneys	(1-50) pcs
					number of leaves	(1-100) pcs
					Number of outlets	(1-10) pcs
					Tuber diameter/ rhizomes	(0.1-15.0) cm
					Rhizome length	(1.0-50.0) cm
					Above ground height	(1.0-50.0) cm
1961.	GOST 28851 cl.3.2, 3.3	flower cuttings cultures	01.30	0602	Appearance	conformity/ not matching
					State	conformity/ not matching
					Presence of pests	found/not detected
					Infection diseases	detected/ not found
					Mechanical damage	found / not found
					number of leaves and internodes/number of pairs of leaves	(1-50) pcs
					Length of cuttings	(1.0-50.0) cm
					Root diameter systems	(1.0-10.0) cm
					Root length systems	(1.0-50.0) cm
1962.	GOST 28852 cl.3.2, 3.3	Flower seedlings	01.30	0602	Appearance	compliance / non-compliance
					State	compliance / non-compliance
					Presence of pests	found/not found

					Infection diseases	detected/ not found
					Mechanical damage	detected/ not detected
					number of leaves	(1-50) pcs
					Number of shoots	(1-50) pcs
					Number of buds	(1-50) pcs
					Number of kidneys	(1-50) pcs
					plant height	(1.0-50.0) cm
					Root length systems	(1.0-50.0) cm
1963.	GOST 3577 cl.3.2, 3.3	Essential oil rose seedlings	01.30.10	0602	Appearance	compliance / non-compliance
					Number of skeletal shoots	(1-15) pcs
					Collar thickness	(1-100) mm
					Number of main roots	(1-10) pcs
					Core thickness roots at the base	(1-20) mm
					Root length systems	(1-100) cm
1964.	GOST 3578 cl.3.2, 3.3	Geranium seedlings essential oil	01.30.10	0602	stem height	(5-50) cm
					Number of side shoots	(1-10) pcs
					Collar thickness	(1-50) mm
					Quantity skeletal roots	(1-20) pcs
					Root length systems	(1-30) cm
1965.	GOST 3317 clause 3.3, 3.4	tree seedlings and shrubs	01.30.10	0602	Appearance	conformity/ discrepancy
					Age	(1-5) years

					The thickness of the trunk root collar	(0.8-20.0) mm
					Overhead height parts	(5-150) cm
					Root length systems	(5-50) cm
					Presence of pests	found/not detected
					Disease infestation	found/not found
					Mechanical damage	found/not found
1966.	GOST 30483 clause 3.1.4	Cereal grains and legume seeds, malt	01.11 06/11/10	1001-1008	Ergot	found/not found (0.01-100)%
1967.	GOST 31646	Wheat grain intended for food and feed purposes, forage production	01.11.1	1001	Fusarium grain content	found/not found (0.1-100)%
1968.	GOST R 58472 clause 7.2.2	seeds essential oil crops	01.28.30.110	0909 0910 1211	Seed purity	(0-100)%
1969.	GOST R 58472 clause 7.2.3	Essential oil seeds cultures	01.28.30.110	0909 0910 1211	Germination	(0-100)%
1970.	GOST R 58472 clause 7.2.4	seeds essential oil crops	01.28.30.110	0909 0910 1211	Humidity	(3.0-50.0)%
1971.	Inv. No. 14-2016 MR VNIKR Guidelines for the detection and identification of golden	planting material for vegetables, floral and berry crops,	01.30 01.13 01.19.2 01.49.19.473	0601 0602 0603 060420	golden two-spotted scoop Chrysodeixis chalcites (Esper)	identified/detected in a non-viable state/not detected

	two-spotted cutworm Chrysodeixis chalcites (Esper). FGBU "VNIKR", 2016 clause 1, clause 2.1 (except for paragraph No. 3), clause 2.3, clause 3	fresh vegetables (lettuce and greens), cut flowers fresh. Insects		0704 0705 0709		
1972.	Inv. No. 20-2016 MR VNIKR Guidelines for detection and identification chestnut gall washer Dryocosmus kuriphilus (Yasumatsu). FGBU "VNIKR", 2016 item 1, item 2, item 3.1, item 3.2, item 3.3 (except paragraphs No. 1, 2), clause 3.4, clause 3.5, item 4	chestnut seedlings and cut branches chestnuts of the genus Castanea, potted plants (bonsai) of chestnuts of the genus Castanea. Insects	01.30.10 02.10.11 01.49.19.473	0602 0604	chestnut nutcracker Dryocosmus kuriphilus (Yasumatsu)	identified/detected in a non-viable state/not detected
1973.	Inv. No. 21-2016 MR VNIKR Guidelines for the detection and identification of the bronze birch borer Agrilus anxius Gory. FGBU "VNIKR", 2016 cl. 1, cl. 2, cl. 3.3, cl. 4	seedlings and vegetative parts of hardwoods (Betulaspl.), potted plants (bonsai) of birches (Betulaspl.), hardwoods with and without bark (Betulaspp). Insects	01.30.10 02.10.11 02.20.12 01.49.19.473	0602 0604 4401	Bronze birch borer Agrilus anxius Gory	detected/revealed in not viable/not identified

1974.	Inv. No. 22-2016 MR VNIKR Guidelines for the detection and identification of the large aspen leafworm <i>Choristoneura conflictana</i> (Walker). FGBU "VNIKR", 2016	seedlings and vegetative parts of hardwoods. Insects	01.30.10 02.10.11 01.49.19.473	0602 0604	large aspen <i>Choristoneura conflictana</i> (Walker)	detected/revealed in not viable/not identified
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	item 1, item 3, item 4					
1975.	Inv. No. 23-2016 MR VNIKR Guidelines for the detection and identification of the Guatemalan potato moth <i>Tecia solanivora</i> (Povolny), FGBU "VNIKR", 2016 clause 1, clause 2.1, clause 2.3.1 (except par. No. 2-5), clause 2.3.2, clause 2.3.3, clause 3, clause 4	Potato tubers, vegetative parts potatoes. Insects	01.13.5 01.30.10 01.49.19.473	0701 0601	Guatemalan potato moth <i>Tecia solanivora</i> (Povolny)	identified/detected in a non-viable state/not detected
1976.	Inv. No. 24-2016 MR VNIKR Guidelines for the detection and identification of the South American cyst-forming grapevine <i>Margarodes vitis</i> (Philippi), FGBU "VNIKR", 2016 item 1, item 3, item 4	Vegetative parts fruit and ornamental crops, grape seedlings and cuttings, soil, soil. Insects	08.92 01.30.10 01.49.19.473	0602 0604 2703	South American cyst-forming grape scale insect <i>Margarodes vitis</i> (Philippi)	detected/revealed in not viable/not identified
1977.	Inv. No. 48-2016 MR VNIKR Guidelines for the detection and identification of the Indochinese flower thrips <i>Scirtothrips dorsalis</i> Hood, VNIKR, 2016 cl. 1, cl. 2 (except for paragraphs No. 6, 15), item 3, item 4, item 5, item 6, item 7	Fresh vegetables, berries and fruits. Cut flowers. planting material for flowers and berry crops, potted plants. Insects	01.30 01.21 01.22 01.23. 01.24 01.25 01.13 01.19.21 01.49.19.473	0601-0603 060420 070200000 0703-0705 070700 0709 080610 0808-0810	Indochinese flower thrips <i>Scirtothrips dorsalis</i> Hood	identified/detected in a non-viable state/not detected
1978.	Inv. No. 35-2016 MR VNIKR Guidelines	Vegetative parts, planting	01.30.10 02.10.11	0602 0604	Slanted leaf roller	identified/detected in a non-viable

	to identify and identification of the beveled leaflet <i>Choristoneura rosaceana</i> (Harris), FGBU VNIKR, 2016 item 1, item 2.2, item 3, item 4	material deciduous trees and shrubs, plants and fruits of the Rosaceae family (apples, pears, peaches). Insects	01.24 01.49.19.473	0808 0809	<i>Choristoneura rosaceana</i> (Harris)	able/not identified
1979.	Inv. No. 36-2016 MR VNIKR Methodological recommendations for the detection and identification of the Weymouth pine resin <i>Pissodes strobi</i> (Peck.), Federal State Budgetary Institution "VNIKR", 2016	Landing material and vegetative parts of conifers, Christmas trees, untrimmed, shredded wood and bark of conifers. Insects	01.29.20 01.30 02.20 01.49.19.473	06029 0604202 0604204 4401 4403 4404	Smolevka Weymouth pine <i>Pissodes strobi</i> (Peck.)	detected/revealed in not viable/not identified
1980.	Inv. No. 49-2016 MR VNIKR Guidelines for the detection and identification of the forest ringed silkworm <i>Malacosoma disstria</i> Hubner, FGBU "VNIKR", 2016 item 1, item 2.2, item 2.3, item 3.2, item 3.3, clause 3.4, clause 4	Vegetative parts and planting material of deciduous forest, fruit and ornamental crops, potted plants (hardwood bonsai). Unbarked wood and hardwood bark. Insects	02.10.11 01.30 02.20 01.49.19.473	0602 0604 4401 4403 4404	forest ringed silkworm <i>Malacosoma disstria</i> Hubner	detected/revealed in not viable/not identified
1981.	Inv. No. 65-2016 MR VNIKR Guidelines for identifying and	Vegetative parts and planting	01.24 01.30 08.92	0602 060220 0604	Eastern cherry fly <i>Rhagoletis cingulata</i>	identified/detected in a non-viable

	identification of the eastern cherry fly <i>Rhagoletis cingulata</i> (Loew, 1862), FGBU "VNIKR", 2016	plant material genus <i>Prunus</i> . Fruits of the genus <i>Prunus</i> : cherries, cherries, plums. Soil, soil. Insects	01.49.19.473	080921 080929 080940 0709 2703	(Loew, 1862)	able/not identified
1982.	Inv. No. 95-2016 MR VNIKR Guidelines for the detection and identification of the eastern fruit fly <i>Bactrocera dorsalis</i> (Hendel), FGBU "VNIKR", 2016	Vegetative parts and planting material for fruit crops. Fruits: tomato, pepper, apple, plum, pear, peach, banana, citrus, papaya, mango, guava. Soil, soil. Insects	01.30 01.13.34 01.22 01.23 01.24 08.92 01.49.19.473	0604 0602 0804 0805 0807 0808 0809 2703	eastern fruit fly <i>Bactrocera dorsalis</i> (Hendel)	identified/detected in a non-viable state/not detected
1983.	Inv. No. 94-2016 MR VNIKR Guidelines for the detection and identification of the American polyphagous click beetle <i>Melanotus communis</i> (Gyllenhal), FGBU "VNIKR", 2016	Vegetative parts (underground part) of corn plants, sugar cane, cereals, planting material of vegetable crops. Seed and ware potatoes, carrots and other edible root crops Soil, soil. Insects	01.30 08.92 01.13 01.49.19.473	0601-0604 0701 0706 070960 071420 121293 2703	American polyphagous nutcracker <i>Melanotus communis</i> (Gyllenhal)	detected/revealed in not viable/not identified

1984.	Inv. No. 99-2016 MR VNIKR Guidelines for the detection and identification of the banana moth <i>Opogona sacchari</i> (Bojer), FGBU "VNIKR", 2016 clause 1, clause 2.1, clause 2.3.1 (except par. No. 1, 2), clause 2.3.2, clause 2.3.3, clause 3, clause 4	potted plants and seedlings of subtropical and tropical fruit and ornamental crops (banana, pineapple, bamboo, dracaena, yucca, begonia). Fresh bananas. Insects	01.24 01.22.12 01.30 01.49.19.473	0601 0602 0603 0803	banana moth <i>Opogona sacchari</i> (Bojer)	detected/revealed in not viable/not identified
1985.	Inv. No. 4-2017 MR VNIKR Guidelines for detection and identification brown marble bug <i>Halyomorpha halys</i> Stal, Federal State Budgetary Institution "VNIKR", 2017 item 1, item 3.2, item 3.3, item 3.4, item 4	Fresh fruits and vegetables. cut fresh flowers. Planting material of vegetable and ornamental crops, seedlings of fruit and ornamental crops. Hardwood and coniferous wood, bark. Boxes, crates. Insects	01.21 01.22. 01.23 01.24 01.13 01.19.21 01.30 02.20 01.49.19.473	0601-0604 0701-0705 0707 0709 080610 0808 0909 0810 4401 4403 4404 4415	Brown marble bug <i>Halyomorpha halys</i> Stal	identified/detected in a non-viable state/not detected
1986.	Inv. No. 5-2017 MR VNIKR Guidelines for the detection and identification of the peanut weevil <i>Caryedon gonagra</i> (Fabricius), FGBU "VNIKR", 2017 item 1, item 3, item 4	Seeds and fruits legumes (peanut and tamarind). Insects	11/01/79 01.11.80 01.49.19.473	0810 0813 1202	Peanut weevil <i>Caryedon gonagra</i> (Fabricius)	detected/revealed in not viable/not identified

1987.	Inv. No. 9-2017 MR VNIKR Guidelines for the detection and identification of the rough-haired mealybug <i>Maconellicoccus hirsutus</i> (Green), Federal State Budgetary Institution "VNIKR", 2017 cl. 1, cl. 2 (except for paragraphs No. 5-8), cl. 3.1 (except for paragraphs No. 1, 2), clause 3.2, clause 3.3, clause 4	Seedlings and cuttings various tree crops (fruit and ornamental trees with a clod of earth), planting material for vegetable crops, potted plants. Fruits of pome and stone fruits, grapes, pomegranate. Insects	01.21 01.24 01.25.90 01.30 02.10.11 01.49.19.473	0602 0603 0604 0806 0808 0809 0810	rough-haired mealybug <i>Maconellicoccus hirsutus</i> (Green)	detected/revealed in not viable/not identified
1988.	Inv. No. 10-2017 MR VNIKR Guidelines for the detection and identification of the American cocoon moth <i>Malacosoma americanum</i> (Fabricius), FGBU "VNIKR", 2017 item 1, item 2.2, item 2.3, item 3.2, item 3.3, clause 3.4, clause 4	planting material and vegetative parts of deciduous forest, fruit and ornamental crops, potted plants (deciduous bansai). Unbarked wood and hardwood bark. Insects	01.30 02.10.11 02.20.12 01.49.19.473	0602 0604 4401 4403 4404	American cocoonworm <i>Malacosoma americanum</i> (Fabricius)	identified/detected in a non-viable state/not detected
1989.	Inv. No. 11-2017 MR VNIKR Guidelines for the detection and identification of the mountain ringed silkworm <i>Malacosoma parallela</i> (Staudinger), Federal State Budgetary Institution "VNIKR", 2017	Landing material and vegetative parts of deciduous trees and shrubs, potted plants	01.30 02.10.11 02.20.12 01.49.19.473	0602 0604 4401 4403 4404	Mountain ringed silkworm <i>Malacosoma parallela</i> (Staudinger)	detected/revealed in not viable/not identified

	item 1, item 2.2, item 2.3, item 3.2, item 3.3, clause 3.4, clause 4	(bonsai leafy crops), bare wood and hardwood bark. Insects				
1990.	STO VNIKR 2.003-2012 "Asian cotton bollworm Spodoptera litura (Fabricius) and Egyptian cotton bollworm Spodoptera littoralis (Boisduval). Methods of detection and identification". FGBU "VNIKR", 2012 item 1, item 2, item 3, item 4.1, item 6, item 7, item 8	Agricultural products. Planting material, vegetative parts and fruits of agricultural vegetable, flower and berry crops Fresh vegetables (lettuce and green crops) Fresh cut flowers. Insects	01.13.10 01.30 01.19.21 01.49.19.473	0601 0602 0603 060420 0704 0705 0709	Asian cotton bollworm Spodoptera litura (Fabricius)	detected/revealed in not viable/not identified
					Egyptian cotton bollworm Spodoptera littoralis (Boisduval)	detected/revealed in not viable/not identified
1991.	STO VNIKR 6.004-2011 The root-knot nematodes Meloidogyne chitwoodi Goldenet. al. and Meloidogyne fallax Karssen. Methods manifestation and identification". FGBU "VNIKR", 2011 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9	Rooted plants, seedlings, seed and ware potatoes, bulbs, corms, rhizomes of ornamental crops, planting material herbaceous crops, woody	01.13.11 01.13.4 01.13.5 01.3 08.92	0601 0602 0701 0703 0704909000 0706 0709992000 0714 121291 1214 2703	False Colombian nematode Meloidogyne fallax Karssen	detected / not detected

		crops, potted plants, soil				
1992.	STO VNIKR 2.036-2014 "Mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.). Methods of detection and identification". FGBU "VNIKR", 2014 cl. 1, cl. 2, cl. 3, cl. 6, cl. 7, cl. 8	Stone fruits and pome fruits crops, citrus fruits, pomegranate fruits, guava, mango, prickly pear and other tropical fruits. Insects	01.23 01.24 01.22 01.25.90.120 01.49.19.473	0808 0809 0805 080450000 08109	mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.)	identified/detected in a non-viable state/not detected
1993.	STO VNIKR 2.034-2018 North American bark beetles of the genus <i>Dendroctonus</i> . Methods of detection and identification". FGBU "VNIKR", 2018 item 1, item 2, item 3, item 5, item 6, item 7, item 8	Vegetative plants, seedlings, parts of coniferous plants (fir, larch, spruce, pine, pseudo-hemlock, hemlock). Forest, wood, packaging and timber of coniferous species. Insects	02.10.11.110 02.10.11.210 02.20.11 01.49.19.473	0602 90 410 0 4401 11 000 4401 21 000 0 4401 40 4403 20 4404 10 000 0 4406 11 000 0 4407 10 4409 10 4415 4418 40 000 0	North American bark beetles of the genus <i>Dendroctonus</i>	detected/revealed in not viable/not identified
1994.	Inv. No. 65-2017 MR VNIKR Guidelines for the detection and identification of the stone pine <i>Pissodes nemorensis</i> Germar, FGBU "VNIKR", 2017	Landing material, Christmas trees, cut branches, bare wood of pines and spruces. Insects	01.29.20 01.30 02.10.11 16.10.10 01.49.19.473	0602 0604 4401 4403 4404	Cedar resin <i>Pissodes nemorensis</i> Germar	detected/revealed in not viable/not identified
1995.	Inv. No. 66-2017 MR VNIKR Guidelines for the detection and identification of the melon fly	Landing family plant material Pumpkin (with soil). Fruit	01.13.32 01.13.20 01.13.39 01.30 01.49.19.473	0602 0707 070993 0807 2703	melon fly <i>Myiopardalis pardalina</i> (Bigot)	detected/revealed in not viable/not identified

	Myiopardalis pardalina (Bigot), FGBU "VNIKR", 2017	families Pumpkin, container, packaging material. Insects	08.92			
1996.	Inv. No. 112-2017 MR VNIKR Guidelines for the detection and identification of the chrysanthemum leaf miner Nemorimyza maculoza (Malloch), FGBU "VNIKR", 2017	Planting material, cut plants, potted plants of the Compositae family. Insects	01.30 01.19.21 01.49.19.473	0601 0602 0603	Chrysanthemum leaf miner Nemorimyza maculoza (Malloch)	identified/detected in a non-viable state/not detected
1997.	Inv. №35-2017 MR VNIKR Guidelines for the detection and identification of the Californian pea miner Liriomyza langei Frick, VNIKR, 2017	planting material for vegetables, flower and ornamental crops. Fresh cut flowers. Fresh leafy vegetables. Insects	01.13.10 01.30 01.19.21 01.49.19.473	0602 0603 060420 0704 0705 0709	California pea miner Liriomyza langei Frick	identified/detected in a non-viable state/not detected
1998.	Inv. No. 36-2017 MR VNIKR Guidelines for the detection and identification of the onion miner Liriomyza nietzkei Spencer, VNIKR, 2017	Aerial parts of onion, leeks. Potted plants of onion and onion leek. Insects	01.13.43 01.13.44 01.30 01.49.19.473	0602 0703	Onion miner Liriomyza nietzkei Spencer	identified/detected in a non-viable state/not detected

1999.	Inv. No. 29-2017 MR VNIKR Guidelines for the detection and identification of the pine tarry <i>Pissodes terminalis</i> Hopcl., FGBU "VNIKR", 2017	Landing material, Christmas trees, cut branches, bare wood, shredded wood and	01.29.20 01.30 02.10.11 02.20.11 01.49.19.473	0602 060420 4401 4403 4404	Pine apical Smolevka <i>Pissodes terminalis</i> Hopcl.	detected/revealed in not viable/not identified
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		wood waste (bark) of conifers of the genus Pinus and Picea. Insects				
2000.	Inv. No. 52-2017 MR VNIKR Guidelines for the detection and identification of the hibiscus root scale insect Rhizococcus hibisci (Kawai&Takagi), FGBU VNIKR, second edition 2018 clause 1, clause 2, clause 3.1 (except for paragraph No. 1, 2), item 3.2, item 3.3, item 4	Fruit seedlings and ornamental plants, potted plants. Cut flowers. Insects	01.19.21 01.30 01.49.19.473	0602 0603 0604	hibiscus Root scale insect Rhizococcus hibisci (Kawai&Takagi)	detected/revealed in not viable/not identified
2001.	Inv. No. 30-2017 MR VNIKR Guidelines discovery and identification of the Hawaiian thrips Thrips hawaiiensis (Morgan), FGBU VNIKR, 2017 cl. 1, cl. 2 (except for paragraphs No. 6, 14), item 3, item 4, item 5, item 6	Fresh vegetables, berries and fruits. Plants and planting material of fruit, ornamental, flower crops. Insects	01.13 01.19.21 01.20 01.30 01.30.10.140 01.49.19.473	0601 0602 0603 0604 0702-0710 0804-0807 0809 0810	Hawaiian thrips Thrips hawaiiensis Morgan	detected/revealed in not viable/not identified
2002.	Inv. No. 115-2015 MR VNIKR Guidelines for the detection and identification of the apple borer Agrilus mali Matsumura, VNIKR, 2015 item 1, item 2, item 3.2, item 3.3, item 4	Apple tree seedlings, untreated apple wood. Insects	01.30 02.20 01.49.19.473	0602 4401 4403	Apple borer Agrilus mali Matsumura	identified/detected in a non-viable state/not detected
2003.	Inv. No. 31-2017 MR VNIKR Guidelines for the identification and identification of cotton	cotton seeds, Plants of the Malvaceae family cable car,	01.30 11/01/84 01.49.19.473	0602 120721	Cotton moth Pectinophora gossypiella (Saunders)	identified/detected in a non-viable state/not detected

	moth <i>Pectinophora gossypiella</i> (Saunders), FGBU VNIKR, second edition 2018 item 1, item 2.1, item 2.3, item 3	cotton, hibiscus, alf alfa). Insects				
2004.	Inv. No. 12-2017 MR VNIKR Guidelines for the detection and identification of the citrus thrips <i>Scirtothrips citri</i> (Moulton), FGBU VNIKR, second edition 2018 cl. 1, cl. 2 (except for paragraphsNo. 4, 19), item 3, item 4, item 5, item 6	Leafy lemon, mandarin, grapefruit plants, including planting material. Citrus fruits. Insects	01.30 01.23 01.49.19.473	0602 0805	citrus thrips <i>Scirtothrips citri</i> (Moulton)	detected/revealed in not viable/not identified
2005.	Inv. No. 141-2017 MR VNIKR Guidelines for the detection and identification of the western black-headed leafworm <i>Acleris gloverana</i> (Walsingham), Federal State Budgetary Institution VNIKR, second edition 2018 clause 1, clause 2.1, clause 2.3, clause 3.1 (except par. No. 1, 2), item 3.2, item 4	Vegetative parts, planting material, softwood timber. Christmas trees and coniferous branches. Insects	01.30 02.10.11 01.29.20 01.49.19.473	0602 0604 4401 4403 4404	Western blackhead leaf roller <i>Acleris gloverana</i> (Walsingham)	identified/detected in a non-viable state/not detected
2006.	Inv. No. 145-2017 MR VNIKR Guidelines for the detection and identification of corn thrips <i>Frankliniella Williamsi</i> Hood, FGBU VNIKR, second edition 2018 cl. 1, cl. 2 (except for paragraphsNo. 3, 12), item 3, item 4, item 5, item 6	Vegetative parts corn. Insects	01.30 01.49.19.473	0602	corn thrips <i>Frankliniella Williamsi</i> Hood	detected/revealed in not viable/not identified

2007.	Inv. No. 144-2017 MR VNIKR Guidelines for the detection and identification of the eastern flower thrips <i>Frankliniella tritici</i> (Fitch), FGBU VNIKR, second edition 2018 cl. 1, cl. 2 (except for paragraphs No. 3, 4, 14), cl. 3, cl. 4, cl. 5, cl. 6	Landing vegetable, flower and berry crops, potted plants, cut flowers. Fresh vegetables, berries and fruits. Insects	01.30 01.19.21 01.13 01.21-01.25 01.49.19.473	0602 0603 0604 0701-0709 0805-0810	Oriental flower thrips <i>Frankliniella tritici</i> (Fitch)	detected/revealed in not viable/not identified
2008.	Inv. No. 143-2017 MR VNIKR Guidelines for the detection and identification of the green cutworm <i>Chrysodeixis eriosoma</i> (Doubleday), Federal State Budgetary Institution VNIKR, second edition 2018 item 1, item 2, item 3.2, item 3.3, item 4, item 5	Agricultural open and closed ground crops, seedlings, cut flowers, potted crops, fresh vegetables, ornamental and weedy culture. Insects	01.30 01.19.21 01.13 01.49.19.473	0602 0603 0702 0704 0705	Green garden scoop <i>Chrysodeixis eriosoma</i> (Doubleday)	detected/revealed in not viable/not identified
2009.	Inv. No. 142-2017 MR VNIKR Guidelines for the detection and identification of the Eastern black-headed leafworm <i>Acleris variana</i> Fernald, Federal State Budgetary Institution VNIKR, second edition 2018 clause 1, clause 2.1, clause 2.3, clause 3.1 (except par. No. 1, 2), item 3.2, item 4	Vegetative parts, planting material, softwood timber. Insects	01.30 02.10.11 02.20 01.49.19.473	0602 0604 4401 4403 4404	Eastern blackhead leaf roller <i>Acleris variana</i> Fernald	identified/detected in a non-viable state/not detected
2010.	Inv. No. 137-2017 MR VNIKR Guidelines for the detection and identification of pear moth <i>Numonia pyrivorella</i>	Vegetative parts, planting material, fruits of the genus <i>Pyrus</i> . Insects	01.30 01.24.21 01.49.19.473	0602 08083	Pear moth <i>Numonia pyrivorella</i> (Matsumura)	identified/detected in a non-viable state/not detected

	(Matsumura), FGBU VNIKR, second edition 2018 item 1, item 2, item 3.3, item 3.4, item 3.5, item 4, item 5					
2011.	Inv. №35-2018 MR VNIKR Guidelines for the detection and identification of the poplar root beetle Plectrodera scalator (Fabricius), Federal State Budgetary Institution VNIKR, 2018 item 1, item 2, item 3.1, item 3.2, item 3.5, item 4	Vegetative parts, planting material of trees and shrubs of the willow family (Salicaceae). Insects	01.30 02.10.11.130 02.10.11.230 02.10.11.250 01.49.19.473	0602 0604	poplar root barbel Plectrodera scalator (Fabricius)	identified/detected in a non-viable state/not detected
2012.	Inv. №73-2018 MR VNIKR Guidelines for the detection and identification of the South American fruit fly Anastrepha fraterculus (Wiedemann) and	Fruit: guava mango, mangosteen, garcinia, peaches, nectarines, apricots, plums, kiwi, apples,	01.24.25 01.24.26 01.24.23 01.24.27 01.25.11	0804 080930 0809100000 0809400500 0810500000	South American Anastrepha fruit fly fraterculus (Wiedemann)	detected/revealed in not viable/not identified

<p>the South American pumpkin fly <i>Anastrepha grandis</i> (Macquart), FGBU VNIKR, 2018 cl. 1, cl. 2, cl. 3.1.1 (except for para. No. 2), clause 3.1.2, clause 3.2.1, clause 3.3, clause 3.4, item 4, item 5</p>	<p>persimmons, pears, avocados, papaya, tamarind, cashew, acajou, lychee, jackfruit, or breadfruit, sapodilla, passionflower, or passion flower, carambola and pitaya; with regard to sapodilla, carambola, passion fruit and (passiflora), oranges, grapefruits,</p>	<p>01.24.1 01.25.90.110 01.24.21 01.22.11 01.23. 01.30.10.131 01.30.10.132 01.30.10.134 01.13.39.110 01.13.39.130 01.13.2 01.13.32 01.13.21 01.13.39.130 01.13.39.140 01.49.19.473</p>	<p>080810 0810700000 080830 080830 0807200000 0810902000 0805102000 0805400000 0805 0602203000 0602209000 0602208000 070993 0707 0807</p>	<p>South American pumpkin fly <i>Anastrepha grandis</i> (Macquart)</p>	<p>identified/detected in a non-viable state/not detected</p>
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		<p> pomelo, fresh or dried tangerines (including tangerines and satsuma), clementines, wilkings and similar citrus hybrids. Trees, shrubs and dwarf shrubs, grafted or ungrafted, bearing edible fruits and nuts, as far as pome and stone fruits are concerned. Pumpkins, marrows and other vegetables of the genus pumpkin, cucumbers and gherkins, watermelon, melon. Insects </p>				
2013.	<p> Inv. No. 95-2018 MR VNIKR Guidelines for the detection and identification of the truncated bark beetle <i>Cnestus mutilates</i> (Blandford), FGBU "VNIKR", 2018 </p>	<p> seedlings, vegetative parts, timber and lumber of hardwoods, containers. Insects </p>	<p> 01.30 02.10.11.140 02.10.11.240 02.20.12 16.10.10.120 01.49.19.473 </p>	<p> 0602 0604 4401 4403 4404 4407 4409 4415 </p>	<p> bark beetle truncated <i>Cnestus mutilates</i> (Blandford) </p>	<p> detected/revealed in not viable/not identified </p>

	item 1, item 2.1, item 2.2, item 2.3, item 2.4, clause 2.6, clause 3, clause 4			4416 4421 4602		
2014.	Inv. No. 113-2017 MR VNIKR Guidelines for the detection and identification of the black citrus whitefly <i>Aleurocanthus woglumi</i> and the spiny mountain whitefly <i>Aleurocanthus spiniferus</i> , FGBU "VNIKR", 2017 clause 1, clause 2.1, clause 2.2 (except for paragraph No. 1-3), item 3, item 4	leafy landing material and fruits of citrus and subtropical fruit crops, potted plants, cut flowers and branches. Insects	01.30 01.23-01.22 01.19.21 01.49.19.473	0803 0804 0805 0810 0602 0603 0604	Black citrus whitefly <i>Aleurocanthus woglumi</i> spiny mountain whitefly <i>Aleurocanthus spiniferus</i>	identified/detected in a non-viable state/not detected identified/detected in a non-viable state/not detected
2015.	Inv. No. 22-2015 MR VNIKR Guidelines for the detection and identification of the juniper spider mite <i>Oligonychus perditus</i> Pritchard & Baker, VNIKR, 2018 second edition 2018 item 1, item 2.1.1, item 3, item 4, item 5	forest trees, planting material, Christmas trees, branches of coniferous trees: coniferous plants of the Cupressaceae cypress families (primarily thuja and juniper). Taxaceae and Taxodiaceae. arthropods	01.29.2 01.30 02.10.11.110 02.10.11.210 01.49.19.473	0602904100 0604202000 0604204000	Juniper spider mite <i>Oligonychus perditus</i> Pritchard&Baker	detected/revealed in not viable/not identified
2016.	Inv. No. 28-2017 MR VNIKR Guidelines for the detection and identification of the sycamore lace bug <i>Corythucha ciliata</i> (Say, 1832), FGBU VNIKR, 2017	Seedlings with closed root system and cut branches of plants of the genus <i>Platanus</i> , oak,	01.30 02.10.11 01.49.19.473	0602 0604	Bed bug plane lace maker <i>Corythucha ciliata</i> (Say, 1832)	identified/detected in a non-viable state/not detected

		ash, hickory,				
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	item 1, item 2, item 3.2, item 4	hamedefne, brussonetia, Norway maple, walnut. Insects				
2017.	Inv. No. 120-2018 MR VNIKR Guidelines for the detection and identification of caterpillars of quarantine and some harmful species of notched-winged moths (Gelechiidae), FGBU "VNIKR" Moscow, 2018 item 1, item 2, item 3.2, item 3.3, item 3.4, item 3.5, item 4, item 5	vegetable crops, strawberries, strawberries. Potato, tomato, eggplant, sweet pepper. Seeds and fruits of other oilseeds, crushed or not crushed - cottonseeds, okra, rope grass, hibiscus, alfalfa. Insects	01.19.31.162 01.30 01.26 01.13.33 01.13.34 01.13.51 01.11.90 1.49.19.473	0602 90 300 0 0701 0702 070930 0709601000 1207 21 000 0 1207 29 000 0	Harmful species of serpentine moths (Gelechiidae)	identified/detected in a non-viable state/not detected
2018.	Inv. No. 09-2018 MR VNIKR Guidelines for the detection and identification of the pseudo-hemlock fluke <i>Orgyia pseudotsugata</i> (McDunnough), Federal State Budgetary Institution VNIKR, 2018 item 1, item 2.2, item 3.2, item 3.3, item 4	Timber, seedlings and cut branches of fir, pseudo-hemlock, larch, spruce, pine. Insects	01.30 02.20 02.10.11 01.49.19.473	0602 0604 4401 4408	Pseudo-Tsug Volnyanka <i>Orgyia pseudotsugata</i>	identified/detected in a non-viable state/not detected

2019.	Inv. No. 10-2018 MR VNIKR Guidelines for detection and identification	corn plants, wheat, peanuts, soybeans, potatoes, pumpkins, melons, watermelons, zucchini, cucumbers, tomatoes,	01.30 01.49.19.473	0602 0604	Diabrotica beautiful Diabrotica speciosa (Germar)	detected/revealed in not viable/not identified
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	beautiful diabrotica Diabrotica speciosa (Germar), FGBU "VNIKR", 2018 cl. 1, cl. 3, cl. 4	pepper, cabbage, lettuce, rapeseed, alfalfa, legumes, peas, apple trees, grapes, sunflowers, sweet potatoes, cassava, ginger, chrysanthemums. Insects				
2020.	Inv. №72-2018 MR VNIKR Guidelines for the detection and identification of barbel of the genus Neocerambyx raddei Blessig FGBU "VNIKR", 2018 cl.1, cl.3.2, cl.3.3, cl.4	Timber, lumber, hardwood planting material. Insects	01.30 02.10.11.140 02.10.11.240 02.20.12 16.10.10.120 01.49.19.473	0602 0604 4401 4403 4404 4407 4409 4415 4416 4421 4602	Barbel kind Neocerambyx raddei Blessig	detected/revealed in not viable/not identified
2021.	Inv. No. 96-2018 MR VNIKR Guidelines for the detection and identification of the red-necked longhorn beetle Aromia bungii (Faldermann) FGBU "VNIKR", 2018, cl.1, cl.2.1. (a, c), item 2.1.2.2, item 2.2, item 3	Wood and lumber stone fruits, hardwoods. Insects	01.49.19.473 16.10.10.120	4401100009 440110001 060220 0602904100 0602904900 4407999809	red-necked barbel Aromia bungii (Faldermann)	identified/detected in a non-viable state/not detected
2022.	Inv. No. 89-2016 MR VNIKR Guidelines for the detection and identification of the rice nematode Aphelenchoides	Plants for outdoor, Flowering plants for protected ground with buds or flowers,	01.30 01.11 01.12 01.13	0602 0703 0704 0714 1005 1006	rice nematode Aphelenchoides bessey Christie	detected / not detected

	besseyi Christie, FGBU "VNIKR", 2016	exception cactus, Strawberry plants, garlic, onion, onion, collard greens, sweet potatoes, or fresh whole sweet potatoes, containers for consumption, corn seeds, paddy rice for sowing and others, rosichka, soybeans		10084 12011		
2023.	Inv. №78-2018 MR VNIKR Guidelines for the detection and identification of the false root-knot nematode Nacobbus aberrans Thorne&Allen, Federal State Budgetary Institution "VNIKR", 2018 cl. 1, cl. 3, cl. 4, cl. 5	Seedling, potato tubers, root vegetables, spinach, lettuce, chicory, sweet potato. Plants for open and closed ground	01.30 01.13.51 01.13.52 01.13.14 01.13.15 01.13.16 01.13.41 01.13.49.110	0602 90 300 0 0602 90 500 0 0701 0705 0706 0709 70 000 0 from 0714	False root-knot nematode Nacobbus aberrans Thorne&Allen	detected / not detected
2024.	Inv. No. 93-2017 MR VNIKR Guidelines for the detection and identification of stem nematodes	Living plants (underground organs)	01.30 01.13	0601-0604 0701-0709	Stem nematode Ditylenchus destructor	detected / not detected

	Ditylenchus destructor and Ditylenchus dipsaci, FGBU "VNIKR", 2017	cereals, legumes and vegetables (potato tubers, sweet potatoes, sugar beets, carrots), seedlings of vegetable and flower crops, bulbs, corms and			stem nematode Ditylenchus dipsaci	detected / not detected
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		rhizomes ornamental plants				
2025.	Inv. №34-2018 MR VNIKR Guidelines for the detection and identification of Anguina spcl. FGBU "VNIKR", 2018 cl.1, cl.2, cl.3., cl. 4.1, item 4.2, item5	Wheat, meslin, rye, oats, seeds canary, other cereals, soil, vegetative parts plants	01.11.1 01.11.12 01.11.32 01.11.33 01.30 08.92	0602 1001 1002 1004 1008 2703	Nematodes of the genus Anguina spp	detected / not detected
2026.	Inv. No. 50-2016 MR VNIKR Guidelines for the detection and identification of Septoria blight on Japanese larch needles Mycosphaerella laricisleptolepidis K. Ito, K. Sato&M. Ota FGBU "VNIKR", 2016	Planting material, cut branches of plants of the genus Larixspcl. (larch)	02.10.11 01.30	0602 0604	The causative agent of septoria needles Japanese larch Mycosphaerella laricis- leptolepidis K. Ito, K. Sato&M. Ota	detected / not detected
2027.	STO VNIKR 3.014-2012 Potato smut pathogen Thecaphora solani (Thirumulachar & O'Brien) Mordue. Methods for detection and identification	Seed and food potatoes (tubers)	01.13.51	0701	Potato smut pathogen Thecaphora solani (Thirumulachar&O'B rien) Mordue	detected / not detected
2028.	Inv. No. 95-2017 MR VNIKR Guidelines for the detection and identification of the causative agent of dwarf smut of wheat Tilletia controversa Kühn FGBU VNIKR, second edition 2018	seed and food-material of wheat, barley, rye	01.11.1 01.11.31 01.11.32	1001 1001912000 1001190000 1002 1002100000 1003 1003100000	Pathogen dwarf smut of wheat Tilletia controversa Kühn	detected / not detected

2029.	Inv. No. 85-2015 MR VNIKR Guidelines for identifying and Phialophora wilt identification	Landing material, vegetative parts (roots, cuttings, layering) carnations and	01.19.21 01.30 08.92	0601-0604 2703	Pathogen Phialophora wilt of carnation Phialophora cinerescens	detected / not detected
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	carnation <i>Phialophora cinerescens</i> (Wollenweber) van Beyma FGBU "VNIKR" 2015 cl.2.2, cl.1, cl.2.1, cl.2.5	plants from families Clove. Soil and soil, peat, growing substrate plants			(Wollenweber) van beyma	
2030.	Inv. No. 85-2015 MR VNIKR Guidelines for the detection and identification of <i>Phialophora cinerescens</i> (Wollenweber) van Beyma <i>Phialophora cinerescens</i> (Wollenweber) van Beyma FGBU "VNIKR", 2015 cl.2.3, cl.1, cl.2.1, cl.2.5	planting material, vegetative parts (roots, cuttings, layering) of carnations and plants from the Clove family. Soil and soil, peat, substrate for growing plants	01.19.21 01.30 08.92	0601-0604 2703	The causative agent of <i>Phialophora</i> carnation wilt <i>Phialophora cinerescens</i> (Wollenweber) van Beyma	detected / not detected
2031.	Inv. No. 85-2015 MR VNIKR Guidelines for the detection and identification of <i>Phialophora cinerescens</i> (Wollenweber) van Beyma <i>Phialophora cinerescens</i> (Wollenweber) van Beyma FGBU "VNIKR", 2015 cl.2.4, cl.1, cl.2.1, cl.2.5	planting material, vegetative parts (roots, cuttings, layering) of carnations and plants from the Clove family. soil and ground, peat, substrate for growing plants	01.19.21 01.30 08.92	0601-0604 2703	The causative agent of <i>Phialophora</i> carnation wilt <i>Phialophora cinerescens</i> (Wollenweber) van Beyma	detected / not detected
2032.	Inv. No. 97-2017 MR VNIKR Guidelines for the detection and identification of the pathogen cottonseed anthracnose	Vegetative plant parts cotton, seeds	01.30 11/01/84 01.16.11	0602 1207 21 000 0 1207 29 000 0 1404 20 000 0 5201	Pathogen anthracnose cotton <i>Glomerella gossypii</i> (South) Edgerton	detected / not detected

	Glomerella gossypii (South) Edgerton, FGBU VNIKR, second edition 2018 clause 1, clause 2, clause 3.1 (par. 9-14), clause 3.2	cotton. Raw cotton		5202		
2033.	Inv. No. 94-2017 MR VNIKR Guidelines for the detection and identification of the causative agent of brown burn of pine needles Mycosphaerella gibsonii HCEvans FGBU "VNIKR", 2017	Landing material, vegetative parts of plants of the genus Pinus	01.30 02.10.11 01.29.2	0602905000 0602904100 0604202000 0604204000	Pathogen brown scorch pine needles Mycosphaerella gibsonii HCEvans	detected / not detected
2034.	Inv. No. 111-2017 MR VNIKR Guidelines for the detection and identification of pine spindle rust Cronartium fusiforme Hed. & HuntexCum FGBU "VNIKR", 2017	Planting material, vegetative parts of plants of the genus Pinus, water oak, willow oak, chestnut, plants of the beech family and birch	01.30 02.10.11	0602 0604	The causative agent of pine spindle rust Cronartium fusiforme Hed. & HuntexCum	detected / not detected
2035.	Inv. No. 96-2017 MR VNIKR Guidelines for identifying the pathogen of soybean purpurea cercosporosis Cercospora kikuchii (T.Matsu&Tomoyasu) Garden FGBU "VNIKR", second edition 2018	seeds and vegetative plant parts of wild and cultivated soybeans and legumes	01.30 01.11.7 01.11.81	0708 0602 1201	Pathogen purpurea soybean cercosporosis Cercospora kikuchii (T.Matsu&Tomoyasu) Garden	detected / not detected
2036.	Inv. No. 135-2017 MR VNIKR Guidelines for the detection and identification of the causative agent of viscous rot of blueberries Diaporthe vaccinii Shear	Landing material, vegetative parts of plants, fruits of the genus Vaccinium	01.30 01.25.1	0602 081040	Pathogen viscous rot of blueberry Diaporthe vaccinii Shear	detected / not detected

	FGBU "VNIKR", the second edition 2018					
2037.	Inv. No. 136-2017 MR VNIKR Guidelines for the detection and identification of the corn leaf spot pathogen Cochliobolus carbonum RR Nelson, VNIKR, second edition 2018	Seeds, vegetative parts corn plants	01.30 01.11.2	0602 100510 1005900000	Pathogen leaf spot in corn Cochliobolus carbonum RR Nelson	detected / not detected
2038.	Inv. No. 138-2017 MR VNIKR Guidelines for the detection and identification of the pelargonium rust pathogen Puccinia pelargonii-zonalis Doidge, VNIKR, second edition 2018	Landing material, vegetative parts of plants, genus Pelargonium	01.30 02.10.11	0602 0603	Pathogen Pelargonium rust Puccinia pelargonii-zonalis Doidge	detected / not detected
2039.	Inv. No. 71-2015 MR VNIKR Guidelines for the detection and identification of the causative agent of blue sycamore wood Ceratocystis fimbriata Ellis&Halstedf.scl.plataniWalter FGBU "VNIKR", 2015 item 2.3 (Wet chamber method), item 1, item 2.1, cl. 2.2, cl., cl. 2.4, cl. 2.5 Appendix A, C, D	Landing material, vegetative parts of plants, raw wood of the genus Platanus	01.30 02.10.11 02.20	0602 0604 4401 4403	The causative agent of blue sycamore wood Ceratocystis fimbriata Ellis&Halstedf.scl.plataniWalter	detected / not detected

2040.	Inv. No. 71-2015 MR VNIKR Guidelines for the detection and identification of the causative agent of blue sycamore wood <i>Ceratocystis</i> <i>fimbriata</i>	planting material, vegetative parts of plants, unworked	01.30 02.10.11 02.20	0602 0604 4401 4403	blue wood causative agent plane tree <i>Ceratocystis</i> <i>fimbriata</i> Ellis&Halstedf.scl.pl ataniWalter	detected / not detected
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	Ellis&Halstedf.scl.plataniWalte rFGBU "VNIKR", 2015 clause 2.3 (Method of isolating the pathogen on a nutrient medium), cl. 1, cl. 2.1, item 2.2, item 2.4 , item 2.5 Appendix A, C, D	wood kind Platanus				
2041.	Inv. No. 71-2015 MR VNIKR Guidelines for the detection and identification of the causative agent of blue sycamore wood Ceratocystis fimbriata Ellis&Halstedf.scl.plataniWalte rFGBU "VNIKR", 2015 cl. 2.3 (Carrot test), cl. 1, cl. 2.1, item 2.2, item 2.4 , item 2.5 Appendix A, C, D	planting material, vegetative plant parts, raw wood of the genus Platanus	01.30 02.10.11 02.20	0602 0604 4401 4403	The causative agent of blue sycamore wood Ceratocystis fimbriata Ellis&Halstedf.scl.p la taniWalter	c detected/not detected
2042.	Inv. No. 134-2017 MR VNIKR Guidelines for the detection and identification of the alder late blight pathogen Phytophthora alni Brasier&S.A.Kirk FGBU VNIKR, second edition 2018 clause 2.2.1, clause 1, clause 2.2.3, clause 2.2.4	Landing material, vegetative parts of plants of the genus Alnus	01.30 02.10.11	0602 0604	Pathogen late blight alder Phytophthora alni Brasier&S.A.Kirk	detected / not detected
2043.	Inv. No. 134-2017 MR VNIKR Guidelines for the detection and identification of the causative agent of alder late blight Phytophthora alni Brasier&S.A.Kirk FGBU	Landing material, vegetative parts of plants of the genus Alnus	01.30 02.10.11	0602 0604	Pathogen late blight alder Phytophthora alni Brasier&S.A.Kirk	detected / not detected

	"VNIKR", second edition 2018 clause 2.2.2, clause 1, clause 2.2.3, clause 2.2.4					
2044.	Inv. No. 133-2017 MR VNIKR Guidelines for the detection and identification of the ash dry-top pathogen Chalara fraxinea T. Kowalski, VNIKR, second edition 2018	planting material, vegetative plant parts, seeds, wood of the genus Fraxinus	01.30 02.10.11 02.20.12	0602, 0604 4401 44031203	Dry top causative agent ash Chalara fraxinea T.Kowalski	detected / not detected
2045.	Inv. No. 140-2017 MR VNIKR Guidelines for the detection and identification of the causative agent of peptic ulcer disease Sirococcus clavigignenti-juglandacearum Nair, Kostichka & Kunt, VNIKR, second edition 2018 item 1, item 2, item 3.1.1, item 3.2	planting material, vegetative parts of plants, raw wood of the genus Juglans (walnut)	01.30 02.10.11 02.20.12	0602 0604 1209 99 10 1209 99 109 0 440112000 4403	Pathogen link walnut diseases Sirococcus clavigignenti- juglandacearum Nair, Kostichka&Kunt	detected / not detected
2046.	Inv. No. 139-2017 MR VNIKR Guidelines for the detection and identification of the causative agent of Camellia flower scorch Ciborinia camelliae Koch, VNIKR, second edition 2018	Landing plant material, cut flowers of the genus Camellia	01.30 01.19.21	0602 0603	Pathogen camellia flower scorch Ciborinia camelliae Koch	detected / not detected

2047.	Inv. No. 37-2017 MR VNIKR Guidelines for the detection and identification of morning glory Pitted <i>Ipomoea lacunosa</i> L	Seminal planting material, plant products intended for	01.11-01.13 01.16 01.19.30 01.28 10.91-10.91.2 10.41.41	0602-0604 0712901100 0713 090220000 0903000000 0904-0909	<i>Ipomoea</i> pitted <i>Ipomoea lacunosa</i> L	detected / not detected
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	FGBU "VNIKR", the second edition 2018	for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal raw materials, spices, tea, hibiscus, fertilizers of plant and animal origin, carpological collections and herbaria. Plants, fruits, seeds	10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	1001-1008 1103 1104 1107 1201 120400 1205 1209 1211 1213000000 1214 1401 140490000 2103909009 2304 2306 2302 2703 320300 3824999609 5202 5301 5302 5303 3101 520100 9705000000		
2048.	Inv. No. 131-2017 MR VNIKR Guidelines for the detection and identification of milkweed <i>Euphorbia dentata</i> Michaux, FGBU "VNIKR", second edition 2018 cl.1, cl.2, cl.3,cl.6, cl.7, cl.8, cl.9, cl.10	Seed planting material, plant products intended for processing, processed vegetable	01.11-01.13 01.16 01.19.30 01.28 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15	0602-0604 0712901100 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104	<i>Euphorbia dentata</i> Michaux	detected / not detected

		products, wool and animal skins, bird feathers, hay and straw, medicinal raw materials, spices, tea, hibiscus, fertilizers of plant and animal origin, carpological collections and herbariums. Plants, fruits, seeds	10.84 01.49.39 91.02.20	1107 1201 120400 1205 1209 1211 1213000000 1214 1401 140490000 2103909009 2304 2306 2302 2703 320300 3824999609 5202 5301 5302 5303 3101 520100 9705000000		
2049.	Inv. No. 38-2017 MR VNIKR Guidelines for the detection and identification of morning glory ivy Ipomoea hederacea L. JACQ, Federal State Budgetary Institution VNIKR, second edition 2018	Seminal planting material, plant products intended for processing, processed plant products, wool and animal skins, bird feathers, hay and	01.11-01.13 01.16 01.19.30 01.28 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	0602-0604 0712901100 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104 1107 1201 120400	Ipomoea ivy Ipomoea hederacea L.JACQ	detected / not detected

		straw, medicinal raw materials, spices, tea, hibiscus, fertilizers of plant and animal origin, carpological collections and herbariums. Plants, fruits, seeds		1205 1209 1211 1213000000 1214 1401 140490000 2103909009 2304 2306 2302 2703 320300 3824999609 5202 5301 5302 5303 3101 520100 9705000000		
2050.	Inv. No. 132-2017 MR VNIKR Guidelines for the detection and identification of Californian sunflower Helianthus californicus DC, FGBU VNIKR, second edition 2018 cl.1, cl.3	seed planting material, plant products intended for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal raw materials, spices,	01.11-01.13 01.16 01.19.30 01.28 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	0602-0604 0712901100 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104 1107 1201 120400 1205 1209 1211	California sunflower Helianthus californicus DC	detected / not detected

		hibiscus tea, fertilizers of vegetable and animal origin, carpological collections and herbariums. Plants, fruits, seeds		1213000000 1214 1401 140490000 2103909009 2304 2306 2302 2703 320300 3824999609 5202 5301 5302 5303 3101 520100 9705000000		
2051.	Inv. No. 117-2018 MR VNIKR Guidelines for the detection and identification of <i>Sicyos angulatus</i> L FGBU "VNIKR", 2018 cl.1, cl.2, cl.3.2, cl.4	Seminal planting material, plant products intended for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal raw materials, spices, tea, hibiscus, fertilizers vegetable and	01.11-01.13 01.16 01.19.30 01.28 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	0602-0604 0712901100 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104 1107 1201 120400 1205 1209 1211 1213000000 1214 1401	<i>Sitsios angular</i> <i>Sicyos angulatus</i> L.	detected / not detected

		animal origin, carpological collections and herbaria. Plants, fruits, seeds		140490000 2103909009 2304 2306 2302 2703 320300 3824999609 5202 5301 5302 5303 3101 520100 9705000000		
2052.	Inv. №11-2015 MR VNIKR Guidelines for identifying the identification of the genus Dodder Cuscuta L. - FGBU "VNIKR", second edition 2018 item 1, item 2.2, item 3	seed planting material, plant products intended for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal raw materials, spices, tea, hibiscus, fertilizers of plant and animal origin, carpological	01.11-01.13 01.16 01.19.30 01.28 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	0602-0604 0712901100 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104 1107 1201 120400 1205 1209 1211 1213000000 1214 1401 140490000 2103909009 2304	Genus Dodder Cuscuta L	Detected / not detected

		collections and herbariums. Plants, fruits, seeds		2306 2302 2703 320300 3824999609 5202 5301 5302 5303 3101 520100 9705000000		
2053.	Analysis of seeds for fungus and bacterial infection. ON THE. Naumov. L. : "Spike". 1970	Agricultural products	01.11	1001-1008	mushroom and bacterial diseases in agriculture cultures	detected / not detected
2054.	Pests and diseases of field crops in the Rostov region. Ed. N.N. Voshedsky. Rostov-on-Don. 2005	Agricultural products. Insects	01.11	1001-1008	Diseases and pests agricultural cultures	detected / not detected
2055.	Phytopathological diagnostics. Edited by Candidate Agricultural Sciences A.F. Chenkina, M.: "Spike". 1994	Vegetative parts of agricultural cultures. Seeds: cereals, corn, millet, sorghum, buckwheat, leguminous crops, perennial legumes, perennial grasses, rapeseed, mustard, castor beans, soybeans, sunflower,	01.30 01.11 01.13 01.21-01.24 01.19.3	0601 0602 0701 0704 0708 0808 0805-0809 1001-1008 1204-1207 12091	Diseases and pests agricultural cultures	detected / not detected

		flax. fruit culture. Vegetable crops. Gourd cultures. Grape. Citrus. Potato				
2056.	Phytosanitary examination of grain crops (diseases plants). S.S. Sanin, Moscow FGNU "Rosinformagrotech". 2002	Vegetative parts and seeds of cereals cultures	01.11 01.30	0602 0604 1001-1008	Agricultural diseases cultures	detected / not detected
2057.	Diseases of cultivated plants V.A. Pavlyushina S.-Pb., 2005	Vegetative parts agricultural crops, seeds, fruits, berries, bulbs, root crops, tubers of agricultural crops	01.11-01.12 01.3 01.13 01.21-01.25	0601-0604 0701 0703 0704 0706 0808 0811 1001-1008 0708 12091	Diseases agricultural cultures	detected / not detected
2058.	Mushrooms are parasites of cultivated plants. Determinant, volume 1 N.M. Pidoplichko. Kiev. From: "Naukova Dumka", 1977	Agricultural th products	01.30 01.11 01.12 01.13 01.19 01.21-01.25	0601-0604 0701-0709 0805-0810 1001-1008 1201 1204 1205 1206	Phytopathogenic mushrooms	detected / not detected
2059.	Mushrooms are parasites of cultivated plants. Determinant, volume 1 N.M. Pidoplichko. Kiev. From: "Naukova Dumka", 1977	Agricultural th products	01.30 01.11 01.12 01.13 01.19 01.21-01.25	0601-0604 0701-0709 0805-0810 1001-1008 1201 1204	Phytopathogenic mushrooms	detected / not detected

				1205 1206		
2060.	Bacterial diseases of plants V.CL. Israeli, M.: "Kolos". 1979	agricultural crops, vegetables fruits	01.11-01.13 01.21-01.25 01.30	0601-0604 0701-0709 0803-0811 1001-1008 12.01-12.07	Agricultural diseases cultures	detected / not detected
2061.	Guidelines for the isolation and identification of phytopathogenic bacteria. M. - 1986 VASKhNIL	Agricultural products	01.11 01.30	0601-0604 1001-1008	pathogens plant bacterioses	detected / not detected
2062.	The main methods for diagnosing phytopathogenic bacteria, E.V. Matveeva, E.S. Semigonova, E.Sh. Pekhtereva, A.CL. Pivin Moscow. 1990	Agricultural products	01.11 01.30	0601-0604 1001-1008	pathogens bacteriosis plants	detected / not detected
2063.	Basic Methods phytopathological research. A.E. Chumakova M.: "Kolos". 1974	Agricultural th products	01.11 01.30	0601-0604 1001-1008	Phytopathogenic mushrooms	detected / not detected
2064.	Perfection chemical method of protection of crops from seed and soil infection. S.L. Tyuterev St. Petersburg, 2000	Agricultural th products	01.11 01.30	0601-0604 1001-1008	Phytopathogenic mushrooms	detected / not detected
2065.	The world of tomato through the eyes of a phytopathologist. Edition 3 A.K.Akhatov. M.: Tov-in scientific. Publications "KMK". 2016	Plants and fruits of tomato	01.30 01.13.34	0602 0702	Phytopathogenic fungi	detected / not detected

2066.	Determinant of bacteria Bergey, volume 1. M .: "MIR" 1997	Agricultural th products	01.30 01.11 01.12 01.13	0601-0604 0701-0709 0805-0810 1001-1008	pathogens plant bacterioses	detected / not detected
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			01.19 01.21-01.25	1201 1204 1205 1206		
2067.	Determinant of bacteria Bergey, volume 2. M.: "MIR" 1997	Agricultural th products	01.30 01.11 01.12 01.13 01.19 01.21-01.25	0601-0604 0701-0709 0805-0810 1001-1008 1201 1204 1205 1206	pathogens plant bacterioses	detected / not detected
2068.	Insect identifier European part of the USSR. B.M. Mamaev, L.N. Medvedev, F.N. Pravdin. M.: "Enlightenment", 1976	Vegetative plants, timber, wild plants, fresh vegetables and fruits, fruit. Insects	01.30 01.13 01.21-01.25 01.49.19.473	0602 0603 0604 0701-0706 0708 0709 0803-0811	Non-quarantine insect species	detected/revealed in not viable/not identified
2069.	Guidelines for the inspection and examination of plant and other regulated materials. Varshalovich A.A., M.: "Spike", 1972	agricultural products, ornamental plants, planting material, vegetative plants, tubers, bulbs, Vegetables fruits - fruits, zoological, herbological and phytopathological collections, soil, soil, fodder, cake, meal. Insects	01.11-01.30 10.41.4 08.92 02.10-02.20 01.49.19.473	0601-0604 0701-0709 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 2703 2309 2304-2306 2302 9705 4401 4403 4404	quarantine objects	detected / not detected

2070.	Identifier of insects by larvae. B.M. Mamaev M.: "Enlightenment", 1972	Insects	01.49.19.473	-	Non-quarantine insect species	detected/revealed in not viable/not identified
2071.	Key to arthropods harmful to human health. Under the editorship of V. N. Bekleshiev, M.: "MEDGIZ", 1958	Insects	01.49.19.473	-	Non-quarantine arthropod species	detected/revealed in not viable/not identified
2072.	Zakhvatkin A. A. Fauna of the USSR. Arachnids. Volume VI. Issue. one. Thyroglyphoid mites (Tyroglyphoidea). Ed. S. A. Zernov. New series, No. 28. M.-L. Publishing House of the Academy of Sciences of the USSR. 1941	Insects	01.49.19.473	-	Non-quarantine insect species	identified/detected in a non-viable state/not detected
2073.	Pests agricultural crops and forest plantations. In 3 volumes. Volume 1 - Harmful nematodes, mollusks, arthropods. Ed. Vasilyeva V. CL. K.: "Harvest" 1987	Vegetative plants, wood, wild plants, fresh vegetables and fruit fruits. Insects	01.30 01.13 01.21-01.25 02.2-02.3 01.49.19.473	0602-0604 0701-0709 0803-0811	Non-quarantine insect species	identified/detected in a non-viable state/not detected
2074.	Pests agricultural crops and forest plantations. In 3 volumes. Volume 2 - Harmful arthropods, vertebrates. Ed. Vasilyeva V. CL. K.: "Harvest" 1988	Vegetative plants, timber, wild plants, fresh vegetables and fruit fruits. Insects	01.30 01.13 01.21-01.25 02.2-02.3 01.49.19.473	0602-0604 0701-0709 0803-0811	Non-quarantine insect species	detected/revealed in not viable/not identified

2075.	Determinant of harmful and beneficial insects and mites of vegetables and potatoes in the USSR / V. S. Velikan, V. B. Golub, E. L. Gur'eva and others;	Insects	01.49.19.473	-	Non-quarantine insect species	detected/revealed in not viable/not identified
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	Comcl. L. M. Kopaneva. – L.: Ear. Leningrad. department, 1982					
2076.	Inv. No. 20-2013 VNIKR A guide to the identification of Tephritidae fruit fly larvae found in fresh fruit products, FGBU "VNIKR", 2013	Fresh fruits and vegetables	01.13 01.21 01.22 01.23 01.24 01.49.19.473	0806-0810 0702-0705 0707-0709	Quarantine and non-quarantine species fruit fly larvae	identified/detected in a non-viable state/not detected
2077.	Inv. No. 60-2015 MR VNIKR Illustrated manual on the identification of caterpillars that damage fresh fruit products, Federal State Budgetary Institution "VNIKR", 2015	Fresh fruit products Insects	01.21 01.22. 01.23 01.24 01.25 01.49.19.473	0803-0811	Quarantine and non-quarantine caterpillar species damaging fruit products	detected / detected in a non-viable state / not identified
2078.	Pests of fruit crops V.CL.Vasiliev, I.Z. Livshits, M.: "Kolos". 1984	Vegetative parts, fruit fruits cultures	01.30	0602 0604 0808-0810	Non-quarantine insect species	identified/detected in a non-viable state/not detected
2079.	Inv. No. 148-2018 MR VNIKR Guidelines for the detection and identification of the Mediterranean fruit fly <i>Ceratitis capitata</i> , FGBU VNIKR, 2018 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9, item 10	Seedlings with closed root system of stone fruit and pome crops. Fruits: apricot, avocado, quince, orange, banana, grape, cherry, cherry, pomegranate, grapefruit, pear, guava, blackberry, strawberry, fig, kiwi, clementine, kumquat, lime,	01.30 01.24.1–01.24.28 01.24.29.110 01.22.11 01.22.12 01.21 01.25.90.120 01.25.13 01.22.14 01.25.11 01.25.90.140 01.22.13 01.25.90.110 01.13.33 01.13.32 01.13.34	0602 20 800 0 0809 10 000 0 0804 40 000 0 0808 40 000 0 0805 10 200 0 0803 90 100 0 0806 10 0809 21 000 0 0809 29 000 0 0810 90 750 0 0805 40 000 0 0808 30 0804 50 000 1 0810 20 900 0 0810 10 000 0 0804 20 100 0	mediterranean fruit fly <i>Ceratitis capitata</i>	identified/detected in a non-viable state/not detected

		lemon, mango, tangerine, medlar, papaya, peach, nectarine, plum, blackthorn, date, persimmon, mulberry, apple tree, eggplant, cucumber, fruits of the genus Capsicum (pepper), fruits of the genus Opuntia (opuntia), tomato. Nightshade decorative. Insects	01.23 01.49.19.473	0810 50 000 0 0805 22 000 0 0805 90 000 0 0805 50 900 0 0805 21 000 0 0807 20 000 0 0809 30 900 0 0809 30 100 0 0809 40 050 0 0809 40 900 0 0804 10 000 0 0810 70 000 0 0808 10 0709 30 000 0 0707 00 0709 60 0702 00 000 0602 90 910 0		
2080.	Inv. No. 149-2018 MR VNIKR Guidelines for detection and identification peach codling moth Carposina niponensis, FGBU VNIKR, 2018 item 1, item 2, item 3.3, item 3.4, item 3.5, item 4, item 5, item 6	seedlings, rootstocks and cuttings of stone fruit, pome and nut crops. Fruits: apple, pear, quince, apricot, cherry, cherry, peach, nectarine, plum, blackthorn, Insects	01.30 01.24.10 01.24.21 01.24.22 01.24.23 01.24.24 01.24.29.110 01.24.25 01.24.26 01.24.27 01.24.28 01.49.19.473	0602 0808 0809	peach codling moth Carposina niponensis	detected/revealed in not viable/not identified
2081.	Inv. No. 112-2018 MR VNIKR Guidelines for the identification and identification of vegetable weevil Listroderes	Bulbs, tubers, tuberous roots, corms, roots, including	01.30 01.13.51 01.13.43.110 01.13.43.120 01.13.43.190	0601 0602 0701 0703 0704	vegetable weevil Listroderes costirostis	identified/detected in a non-viable state/not detected

	costirostis, VNIKR, 2018 clause 1, clause 2.1, clause 2.2, clause 2.3, clause 2.4, clause 2.6, clause 2.7, clause 3	branched, in a state of vegetative dormancy, vegetation or flowering; plants and roots of chicory. Plants (including their roots), cuttings and layering. Potatoes, onions, shallots, garlic, leeks and other bulbous vegetables, cabbage, cauliflower, kohlrabi, collard greens and similar vegetables of the genus Brassica, lettuce and chicory, carrots, turnips, beetroot, buckwheat, celery root, radish and other similar edible root crops. Insects	01.13.44 01.13.12 01.13.13 01.13.14 01.13.15 01.13.41 01.13.49.110 01.13.49.130 01.49.19.473	0705 0706 0709		
2082.	Inv. No. 118-2018 MR VNIKR Guidelines for identifying and cenhrus identification	Seminal planting material, vegetable	01.11-01.13 01.16 01.19.30 01.28	0505900000 0602-0604 0712901100 0713	Tsenkhrus long-spined Cenchrus	detected / not detected

	long-spined Cenchrus longispinus (Hack.) Fern FGBU VNIKR, 2018	products, intended for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal raw materials, spices, melons, watermelons, tea, hibiscus, fertilizers of plant and animal origin, carpological collections and herbariums. Plants, fruits, seeds	10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	0807 090210000 090220000 0903000000 0904-0910 1001-1008 1103 1104 1107 1201 120400 1205 1206 1207 1209 1211 1213000000 1214 1401 1401900000 140490000 2103909009 2302 2304 2306 2302 2703 320300 3824999609 4101 4102 4103 5101110000 5102 5103101000 520100	longispinus (Hack.) Fern	
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				5202 5301 5302 5303 3101 520100 9705000000		
2083.	Guidelines for identifying and identification of the causative agent of late blight of woody and shrubby plants <i>Phytophthora ramorum</i> Weres et al. FGBU "VNIKR", 2014 cl.1, cl.2.1, cl.2.2cl.2.3	Parts of plants and planting material: maple, oak, hazel, honeysuckle, viburnum, cypress, Menziz strawberry tree, bearberry, calcium, leukote, podbel, rhododendron, evergreen blueberry, chestnut, beech, lithocarpus, horse chestnut, laurel, magnolia, lilac, larch, spruce, douglas, resin seed, western stellum, buckthorn, heteromelis, wild rose, raspberry, yew berry, mammoth tree, camellia japonica.	01.30 02.10.11 02.10.3	0602 2530900009 2703	The causative agent of late blight woody and shrubby plants <i>Phytophthora ramorum</i> Weres et al.	detected / not detected

		Fir, lingonberry, heather. Soil, nutrient substrate. Water				
2084.	<p>Guidelines for identifying and identification of the causative agent of late blight of ornamental and tree crops <i>Phytophthora kernelnoviae</i>. Brasier, Beales & SA Kirk. FGBU "VNIKR", 2012</p> <p>In addition to the section "Methods for detecting the disease and taking average samples" "Methods isolation and identification of the pathogen: b) With allocation to nutrient media " "Methods for isolating and identifying the pathogen: c) The method of floating lures "</p>	soil, peat, nutrient substrate. Water	08.92.10	2530900009 2703	The causative agent of late blight ornamental and tree crops <i>Phytophthora kernelnoviae</i> . Brasier, Beales & SA Kirk	detected / not detected
2085.	<p>STO VNIKR 3.005-2011 The causative agent of late blight of strawberry and raspberry roots <i>Phytophthora fragariae</i> Hickman. Methods of detection and identification. FGBU "VNIKR", 2011 cl.9,cl.1, cl.2, cl.3, cl.6.</p>	The soil	-	-	The causative agent of late blight of the roots strawberries and raspberries <i>Phytophthora fragariae</i> Hickman	detected / not detected

2086.	Inv. No. 22-2015 MR VNIKR Guidelines for identifying and	vegetative plants, seedlings, plant branches	01.30 01.49.19.473	0602	Juniper spider mite Oligonychus perditus	identified/detected in a non-viable
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	identification juniper spider mite <i>Oligonychus perditus</i> . FGBU "VNIKR", 2015	yew family (yew), pink family (Chinese plum), tea family (tea bush), taxodia family (cryptomeria Japanese). Insects				able/not identified
2087.	Inv. No. 25-2015 MR VNIKR Guidelines for detection and identification Western spotted cucumber beetle <i>Diabrotica undecimpunctata</i> . FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 3, 6), clause 3, clause 4	Vegetative plants, planting material for vegetable and flower crops. Insects	01.11.2 01.30 01.13.52 01.49.19.473	0601 0602 0603 0714	western spotted cucumber beetle <i>Diabrotica undecimpunctata</i>	identified/detected in a non-viable state/not detected
2088.	Guidelines for identifying and identification of Andean potato weevils of the genus <i>Premnotrypes</i> . FGBU VNIKR, 2014 cl.1, cl.3, cl.4	The soil. Insects	08.92 01.49.19.473	2703	Andean potato weevil <i>Premnotrypes</i> spcl.	identified/detected in a non-viable state/not detected
2089.	Inv. No. 54-2015 MR VNIKR Guidelines for the detection and identification of the Uzbek longhorned beetle <i>Aeolesthes sarta</i> (Solsky). FGBU "VNIKR", 2015	seedlings deciduous fruit and ornamental crops (large-sized), potted plants	01.30 02.10.11.240 02.20.1 01.49.19.473	0602	Uzbek barbel <i>Aeolesthes sarta</i> (Solsky)	detected/revealed in not viable/not identified

		(deciduous bonsai breeds). Insects				
2090.	Inv. No. 70-2015 MR VNIKR Guidelines for the detection and identification of the southern cutworm <i>Spodoptera eridania</i> (Stoll). FGBU "VNIKR", 2015 cl.1, cl.2.1, cl.2.3, cl.3, cl.4	planting material for vegetables (cruciferous and nightshade), floral and berry cultures. Vegetables are fresh. Insects	01.30 01.19.21 01.13 01.49.19.473	0601 0602 0603 0701-0709	Southern armyworm <i>Spodoptera eridania</i> (Stoll)	identified/detected in a non-viable state/not detected
2091.	Inv. No. 16-2015 MR VNIKR Guidelines for the detection and identification of the fig wax scale <i>Ceroplastes rusci</i> L. Federal State Budgetary Institution "VNIKR", 2015 cl.1, cl.2, cl.3.2.1, cl.3.2.3, cl.3.2.4, cl.3.3, cl.4	Vegetative parts of plants, fresh fruits, seedlings, grafting material for fruit crops and ornamental woody plants. Insects	01.30 01.20.1 01.49.19.473	0602 0801-0810	Fig wax false shield <i>Ceroplastes rusci</i> L.	identified/detected in a non-viable state/not detected
2092.	Inv. No. 20-2015 MR VNIKR Guidelines for the detection and identification of the Asian subspecies of the gypsy moth <i>Lymantria disparasiatica</i> Vnukovski. FGBU "VNIKR", 2015 cl.1.1, cl.1.2, cl.1.4, cl.1.5	potted plants (bonsai) deciduous crops). Insects	01.30 01.49.19.473	0602	Asian subspecies of unpaired silkworm <i>Lymantria disparasiatica</i> Vnukovski	identified/detected in a non-viable state/not detected

2093.	Inv. No. 24-2015 MR VNIKR Guidelines for the detection and identification of the pine seed bug <i>Leptoglossus</i>	Landing material, christmas trees, bansai and cut branches of the pine family	01.30 02.10.11.210 02.20.11 01.49.19.473	0602 0603 0604202000 4401 4403 4404	Pine seed bug <i>Leptoglossus</i> <i>occidentalis</i> Heidemann	detected/revealed in not viable/not identified
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	occidentalis Heidemann. FGBU "VNIKR", 2015 cl.1, cl.3.2, cl.4	and cypress, softwood timber. Insects		4406 4407 4415		
2094.	Inv. No. 16-2015 MR VNIKR Guidelines for the detection and identification of the eastern mealybug Pseudococcus citriculus. FGBU "VNIKR", 2015 clause 1, clause 2.1, clause 3.1 (except for paragraph No. 1.2), cl.3.2, cl.3.3, cl.4	Landing fruit and ornamental plant material, fresh cut flowers, potted plants, fresh fruits. Insects	01.23.1 01.30 01.19.21 01.20.1 01.49.19.473	0602 0603 0805-0810	Oriental mealybug Pseudococcus citriculus	detected/revealed in not viable/not identified
2095.	Inv. No. 55-2015 MR VNIKR Guidelines for the detection and identification of the red palm weevil Rhynchophorus ferrugineus Oliv. FGBU "VNIKR", 2015 cl.1, cl.2, cl.3.1, cl.3.2, cl.4	planting material, vegetative palm plants, timber, products and palm tree wooden container. Insects	01.30 02.20.13 16.24 01.49.19.473	0602 4415	red palm weevil Rhynchophorus ferrugineus Oliv	identified/detected in a non-viable state/not detected
2096.	Inv. No. 58-2015 MR VNIKR Guidelines for the detection and identification of the western spruce leafworm Choristoneura occidentalis Freeman. FGBU "VNIKR", 2015 cl.1, cl.2 (except for paragraphs No. 1, 11-13), cl.3, cl.4	Landing material, Christmas trees, banyai and cut branches of conifers. Insects	01.30 01.29.2 01.49.19.473	0602 0604202000 0604204000	western spruce leafworm Choristoneura occidentalis Freeman	detected/revealed in not viable/not identified
2097.	Guidelines for identifying and identifying the African melon fly Bactrocera	Landing family plant material	01.30 01.49.19.473	0602	African melon fly Bactrocera cucurbitae (Coquillett)	detected/revealed in not viable/not identified

	cucurbitae (Coquillett). FGBU VNIKR, 2014 cl.1, cl.2, cl.3.1, cl.3.3, cl.4	pumpkin (with soil). Insects				
2098.	Inv. No. 32-2015 MR VNIKR Guidelines for the detection and identification of the soybean cyst nematode <i>Heterodera glycines</i> (Ichinohe). FGBU "VNIKR", 2015 cl.1,cl.2, cl.3, cl.4, cl.6, cl.7, cl.8	Vegetative plants, seeds and grains of soybeans. Saplings of tree crops, potted plants, bulbs, corms, rhizomes of ornamental crops. Planting material for herbaceous crops. The soil. Insects	01.11.81 01.30 01.49.19.473	0601 0602 0603 1201	soy cyst nematode <i>Heterodera glycines</i> (Ichinohe)	detected/revealed in not viable/not identified
2099.	Inv. No. 45-2013 MR VNIKR Guidelines for the detection and identification of blueberry variegated <i>Rhagoletis mendax</i> Curran. FGBU "VNIKR", 2013 cl.1, cl.2, cl.3.1, cl.3.3, cl.4, cl.5	Landing material of the Heather family. Insects	01.30 01.49.19.473	0602	Blueberry sandfly <i>Rhagoletis mendax</i> Curran	detected/revealed in not viable/not identified
2100.	Inv. No. 03-2015 MR VNIKR Guidelines for the detection and identification of the polyphagous humpback fly <i>Megaselia scalaris</i> (Loew). FGBU "VNIKR", 2015	Products processing grain cereals, legumes, oilseeds. Vegetables, fruits, roots and tubers, mushrooms, nuts.	01.13 01.25.3 01.20.1 10.41.4 01.49.19.473	1101-1108 1201-1209 0701-0709 0805-0810 9705000000	polyphagous fly-humpback <i>Megaselia scalaris</i> (Loew)	detected/revealed in not viable/not identified

	clause 1, clause 2 (except for paragraphs No. 6-9), clause 3, item 4	Collections and collectibles in zoology and botany. Ticks, nematodes and insects live for research purposes. Insects				
2101.	Inv. No. 04-2015 MR VNIKR Guidelines for the detection and identification of the oak lace bug <i>Corythucha arcuata</i> (Say). FGBU "VNIKR", 2015 cl.1, cl.3.2, cl.4	Seedlings and vegetative parts rosaceous (raspberry, blackberry, rose). Insects	01.30 02.10.30 01.49.19.473	0601 0602	Bedbug oak lacemaker <i>Corythucha arcuata</i> (Say)	identified/detected in a non-viable state/not detected
2102.	Inv. No. 114-2015 MR VNIKR Methodological recommendations for the detection and identification of the apple-tree round-headed longhorned creaker <i>Saperda candida</i> Fabricius. FGBU "VNIKR", 2015	seedlings and vegetative parts of fruit and ornamental plants of the Rosaceae family. Insects	01.30 02.20 01.49.19.473	0602 0604 4401 4403 4404 4406 4407 4415	apple tree round-headed barbel <i>Saperda candida</i> Fabricius	detected/revealed in not viable/not identified
2103.	Inv. No. 02-2015 MR VNIKR Guidelines for the detection and identification of the northern corn beetle <i>Diabrotica barberi</i> . FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 1, 4, 7), clause 3, clause 4	Vegetative corn plants. Vegetative plants of the family Compositae, legumes, cereals, pumpkin. Insects	01.30 01.49.19.473	0602	Northern corn beetle <i>Diabrotica barberi</i>	detected/revealed in not viable/not identified

2104.	Inv. No. 23-2015 MR VNIKR Guidelines for the detection and identification of the American spruce leafworm Choristoneura fumiferana Clemens. FGBU "VNIKR", 2015 clause 1, clause 2 (except for paragraphs No. 1, 10, 11, 12, 16, 17, 18), item 3, item 4	Tara, coniferous timber products. Insects	02.20.11 16.24 01.49.19.473	4415 4403 4401 4406 4407	American spruce leaf roller Choristoneura fumiferana Clemens	detected/revealed in not viable/not identified
2105.	Inv. No. 29-2016 MR VNIKR. Guidelines for the detection and identification of the chrysanthemum stunt viroid viroid Chrysanthemum stunt viroid. FGBU VNIKR, 2016 clauses 1.1-1.4, 1.5.1, 1.5.3, 2.4.2	Chrysanthemum large-flowered, Indian chrysanthemum, highest chrysanthemum, tansy, ageratum, shrub chrysanthemum, Madeira argyranthemum, dahlia, garden ragwort, petunia, jasmine nightshade, verbena, large periwinkle, cineraria, loose nightshade, ampelous petunia, Plants of this. Aster, nightshade. (landing material, seeds, plants,	01.19-01.30 02.10.1 02.10.3 02.30.3	0601-0604 1209	Viroid Chrysanthemum dwarfism (Chrysanthemu m stunt viroid)	detected / not detected

		vegetative parts plants)				
2106.	Inv. No. 64-2016 MR VNIKR. Guidelines for the detection and identification of the causative agent of potato bacterial ring rot <i>Clavibacter michiganensis</i> subscl. <i>sepedonicus</i> (Spieckerman & Kottstoff) Davis et al.). FGBU "VNIKR", 2016 cl. 2.2, 4.2 cl. 1, 2.1	Potatoes, types of nightshade. (planting material, seeds, plants, vegetative parts of plants, tubers)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701-0714 1209 91	Pathogen annular bacterial potato rot (<i>Clavibacter michiganensis</i> subscl. <i>sepedonicus</i> (Spieckerman & Kottstoff) Davis et al.))	detected / not detected
2107.	Inv. No. 64-2016 MR VNIKR. Guidelines for the detection and identification of the causative agent of potato bacterial ring rot <i>Clavibacter michiganensis</i> subscl. <i>sepedonicus</i> (Spieckerman & Kottstoff) Davis et al.). FGBU "VNIKR", 2016 clause 2.3, 3.2, 3.4, 4.3 cl. 1, 2.1	Potatoes, types nightshade. (planting material, seeds, plants, vegetative parts of plants, tubers)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701-0714 1209 91	Pathogen bacterial ring rot of potatoes (<i>Clavibacter michiganensis</i> subscl. <i>sepedonicus</i> (Spieckerman & Kottstoff) Davis et al.))	detected / not detected
2108.	Inv. No. 64-2016 MR VNIKR. Guidelines for the detection and identification of the causative agent of potato bacterial ring rot <i>Clavibacter michiganensis</i> subscl. <i>sepedonicus</i> (Spieckerman &	Potatoes, types nightshade. (planting material, seeds, plants, vegetative parts of plants, tubers)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701-0714 1209 91	Pathogen bacterial ring rot of potatoes (<i>Clavibacter michiganensis</i> subscl. <i>sepedonicus</i> (Spieckerman &	detected / not detected

	Kottnoff, Davis et al.). FGBU "VNIKR", 2016 clause 3.3 cl. 1, 2.1				<i>Kottnoff) Davis et al.))</i>	
2109.	Instructions for the reagent kit Clavibacter michiganensis subscl. sepedonicus-PB" for detection of DNA of the causative agent of potato ring rot polymerase chain reaction method. "Synthol"	Potatoes, types nightshade. (planting material, seeds, plants, vegetative parts of plants, tubers)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701-0714 1209 91	Pathogen bacterial ring rot of potato (Clavibacter michiganensis subscl.sepedonicus (Spieckerman & Kottnoff) Davis et al.))	detected / not detected
2110.	Instructions for the reagent kit "Ralstonia solanacearum (race 3, bv.2)-RV" for the detection of DNA of the causative agent of potato brown rot by polymerase chain reaction. "Synthol"	Potato, plants of the nightshade family. (planting material, seeds, plants, vegetative parts plants, tubers)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701-0714 1209 91	The causative agent of brown bacterial potato rot (Ralstonia solanacearum)	detected / not detected
2111.	Inv. No. 93-2016 MR VNIKR. Guidelines for the detection and identification of the causative agent of bacterial leaf spot of stone fruit crops Xanthomonas arboricola pv. pruni (Smith) Vauterin et al. FGBU VNIKR, 2016 cl. 2.2, 4.2 cl. 1, 2.1	All plants of the genus Plum (Prunus spcl.) (planting material, seeds, plants, vegetative parts of plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	Pathogen bacterial leaf spot of stone fruits (Xanthomonas arboricola pv. pruni)	detected / not detected
2112.	Inv. No. 93-2016 MR VNIKR. Guidelines for identifying and	All plants of the genus Plum (Prunus spcl.)	01.24 01.25 01.30	0601 0602 0604	The causative agent of bacterial	detected / not detected

		(landing			leaf spot	
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	pathogen identification bacterial leaf spot of stone fruit crops <i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin et al. FGBU VNIIKR, 2016 cl. 2.3, 4.3 cl. 1, 2.1	material, seeds, plants, vegetative parts of plants)	02.10.1 02.10.3 02.30.3	0802 0809	stone fruits cultures (<i>Xanthomonas</i> <i>arboricola</i> pv. <i>pruni</i>)	
2113.	Inv. No. 93-2016 MR VNIIKR. Guidelines for the detection and identification of the causative agent of bacterial leaf spot of stone fruit crops <i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin et al. FGBU VNIIKR, 2016 item 3 cl. 1, 2.1	All plants of the genus Plum (<i>Prunus</i> spcl.) (planting material, seeds, plants, vegetative parts of plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	Pathogen bacterial leaf spot of stone fruits (<i>Xanthomonas</i> <i>arboricola</i> pv. <i>pruni</i>)	detected / not detected
2114.	Instructions for the test system "X. <i>arboricola</i> pv. <i>pruni</i> complete PCR reaction kit" for the detection and identification of bacterial leaf spot of stone fruits by polymerase chain reaction. "Neogen Europe", Great Britain	All plants of the genus Plum (<i>Prunus</i> spcl.) (planting material, seeds, plants, vegetative parts of plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	The causative agent of bacterial leaf spot of stone fruits (<i>Xanthomonas</i> <i>arboricola</i> pv. <i>pruni</i>)	detected / not detected
2115.	Instructions for the test system " <i>Xanthomonas campestris</i> pv <i>pruni</i> " for the detection and identification of bacterial leaf spot of stone fruits by enzyme immunoassay.	All plants of the genus Plum (<i>Prunus</i> spcl.) (planting material, seeds, plants, vegetative parts of plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	Pathogen bacterial leaf spot of stone fruits (<i>Xanthomonas</i> <i>arboricola</i> pv. <i>pruni</i>)	detected / not detected

	Neogen Europe, Great Britain					
2116.	Inv. No. 98-2016 MR VNIKR. Guidelines for the detection and identification of the causative agent of pear wasting <i>Candidatus phytoplasma pyri</i> . FGBU "VNIKR", 2016 cl.2, 3 clause 1.1-1.6, 1.7	Pear house, pear birch-leaved, Kalleri pear, pear-leaved (Asian pear), Ussuri pear, apple tree, quince, Japanese plum, peach, common hazel (hazelnut) (planting material, seeds, plants, vegetative parts plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0808 0809 0810	Pear Exhaustion Pathogen (<i>Candidatus phytoplasma pyri</i>)	detected / not detected
2117.	Instructions for a set of reagents for the detection and identification of pear proliferation phytoplasma (<i>Candidatus phytoplasma pyri</i>) by polymerase chain reaction. "Agrodiagnostics"	House pear, birch pear, Kalleri pear, pear pear (Asian pear), Ussuri pear, apple tree, quince, Japanese plum, peach, common hazel (hazelnut) (planting material, seeds, plants,	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0808 0809 0810	Pear wasting agent (<i>Candidatus phytoplasma pyri</i>)	detected / not detected

		vegetative parts plants)				
2118.	Instructions for the set of reagents "Candidatus Phytoplasma pyri-PB" for the detection of phytoplasma DNA of pear depletion by the method polymerase chain reaction. "Synthol"	Pear house, pear birch-leaved, Kalleri pear, pear-leaved (Asian pear), Ussuri pear, apple tree, quince, Japanese plum, peach, common hazel (hazelnut) (planting material, seeds, plants, vegetative parts plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0808 0809 0810	Pear Exhaustion Pathogen (<i>Candidatus phytoplasma pyri</i>)	detected / not detected
2119.	Instructions for a set of reagents for the detection and identification of apple proliferation phytoplasma (Apple Proliferation Group) by polymerase chain reaction. "Agrodiagnostics"	Home apple tree, astringent apple tree, blood red, berry, wild, profusely flowering, brown, Hall's apple, Hubei, Chinese, Magdeburg, small apple tree, Murland, plum-leaved, low apple tree (dwarf, paradise), purple,	01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0806 0808 0809	The causative agent of apple tree proliferation (<i>Candidatus phytoplasma mali</i>)	detected / not detected

		Sergent, Scheideker, forest, Soulard's apple tree, wonderful apple tree, thoringoid, tsumi apple tree, Madagascar periwinkle, field bindweed, pigweed, dahlia, lily, Japanese plum, sweet cherry, apricot, plum, European pear, hazelnut, hawthorn, grapes, magnolia, rose, dyeing gorse (planting material, seeds, plants, vegetative parts of plants)				
2120.	Instructions for the reagent kit "Candidatus Phytoplasma mali-PB" for the detection of proliferation phytoplasma DNA apple trees by polymerase chain reaction. "Synthol"	Home apple tree, astringent apple tree, blood red, berry, wild, profusely flowering, b uraya, Hall's apple tree, Hubei, Chinese, Magdeburg, small apple tree, murland,	01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0806 0808 0809	The causative agent of proliferation apple trees (Candidatus phytoplasma mali)	detected / not detected

		plum-leaved, low apple tree (dwarf, heavenly), purple, Sergeant, Scheidker, forest, Soulard apple tree, wonderful apple tree, thoringoid, tsumi apple tree, Madagascar periwinkle, field bindweed, pigweed, dahlia, lily, Japanese plum, sweet cherry, apricot, plum, European pear, hazelnut, hawthorn, grapes, magnolia, rose, dyeing gorse (planting material, seeds, plants, vegetative parts plants)				
2121.	Instructions for the reagent kit "Xylella fastidiosa-RV" for detection of pathogen DNA bacteriosis of grapes (Pierce's disease) by polymerase chain reaction. "Synthol"	Seedlings, rootstocks and cuttings of the genus Prunus, including decorative forms peach (Prunus persica) and almonds	01.19 01.20-01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0806 0808-0810	The causative agent of grape bacteriosis (Pierce's disease) (Xylella fastidiosa)	detected / not detected

		(Prunus dulcis), plums (Prunus L.) and apricots (Prunus armeniaca L.), grapes (Vitis L.), oak (Quercus spl.), as well as Platanus sycamore plants, pear, avocado, blueberry, Japanese plum, pecan, plum, cherry, olive trees. Ornamental and wild trees: American sycamore, American white elm, amber tree (Liquidambar resiniferous), oaks (Quercus spl.), red maple, red mulberry (planting material, seeds, plants, vegetative parts plants)				
2122.	Instructions for the test system "Xanthomonas axonopodis pv. begoniae complete kit" for detection and identification leaf blight pathogen	Begonia, flower bulbs, (planting material, seeds, plants,	01.19-01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 1209	Begonia leaf blight causative agent	detected / not detected

	begonias method enzyme immunoassay. "LOEWE Biochemica", Germany	vegetative parts plants)			(<i>Xanthomonas axonopodis</i> pv. <i>begonia</i>)	
2123.	Instructions for the reagent kit "Xanthomonas oryzae pv. oryzae-PB" to detect DNA of the causative agent of rice bacteriosis by polymerase chain reaction. "Synthol"	Japanese rice and indica, paragas, ciliary thorn, heterogeneous succulent, round squash, pig fingered, common barnyard, leersia, chinensis leptochloa, wild rice, large millet (Guinea grass), pitted paspalum, broad-leaved squash, water rice, marsh squash, japanese zoisia (landing material, seeds, plants, vegetative parts plants)	01.11-01.12 01.30 02.30.3	0601 0602 0604 1006 1008	Rice bacteriosis (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i>)	detected / not detected
2124.	Instructions for the test system "Potato black ringspot virus complete kit", for the detection and identification of nepovirus black ringspot potato by enzyme immunoassay. "LOEWE Biochemica, Germany	Potato, tomato, sugar beet, tobacco. (planting material, seeds, plants, tubers, vegetative parts of plants)	01.13.3 01.13.5 01.13.6 01.19 01.30	0601 0602 0604 0701 1209	Nepovirus black ring Potato black ringspot virus	detected / not detected

2125.	Instructions for the set reagents for the detection and identification of potato black ringspot virus (Potato black ringspot virus) by polymerase chain reaction. "Agrodiagnostics"	Potato, tomato, sugar beet, tobacco. (planting material, seeds, plants, tubers, vegetative parts of plants)	01.13.3 01.13.5 01.13.6 01.19 01.30	0601 0602 0604 0701 1209	Nepovirus black Potato ring spot (Potato black <i>ringspot virus</i>)	detected / not detected
2126.	Instructions for the test system Potato yellowing virus for detection and identification of potato yellowing virus polymerase chain reaction method. "Agrodiagnostics"	Potato, plants of the nightshade family (planting material, seeds, plants, vegetative parts plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	yellowing virus potato (Potato yellowing virus)	detected / not detected
2127.	Instructions for the reagent kit for detection of potato yellow dwarf virus (Potato yellow dwarf virus) by enzyme immunoassay analysis. Neogen Europe, UK	Potato, clover (planting material, seeds, plants, vegetative parts of plants)	01.13.3 01.13.5 01.13.6 01.19 01.30	0601 0701 0708 0710 1209	yellow virus potato dwarfism (<i>Potatoyellow dwarf virus</i>)	detected / not detected
2128.	Instructions for the kit for detection and identification Chrysanthemum stem necrosis virus CSNV Chryanthemum stem necrosis virus by enzyme immunoassay. Neogen Europe, Great Britain	Chrysanthemum, tomato, gerbera, aster Chinese, eustoma grandiflora (planting material, seeds, plants, vegetative parts plants)	01.19 01.30	0601 0602 0604 1209 1210	Chrysanthemum shoot necrosis virus (<i>Chryanthemum stem necrosis virus</i>)	detected / not detected

2129.	Instructions for the reagent kit for DNA detection of fish of the salmon family and differentiation of species: char (<i>Salvelinus</i> spp), coho salmon (<i>Oncorhynchus kisutch</i>) and salmon (<i>Salmo salar</i>) "Salvelinus spp / <i>Oncorhynchus kisutch</i> / <i>Salmo salar</i> IdentRT multiplex" by polymerase chain reaction. "Synthol"	Food and animal feed, raw materials	01.41.2	0201-0210	Char DNA	detected/not detected
			01.45.2	0302-0308		
			01.47.2	0401-0410		
			03.11.2	0504-0507		
			03.11.3	0511		
			03.11.4	1101-1109		
			03.12.2	1208		
			03.21.2	1501-1522		
			03.21.3	1601-1605		
			03.21.5	1901-1905		
			03.22.2	2101-2106		
			03.22.4	2301-2309		
			10.11.1-10.11.6		Coho DNA	detected/not detected
			10.12.1-10.12.4			
			10.13.1			
			10.20.1-10.20.4			
			13.31.1			
			10.32.1- 10.32.2			
			10.39.1-			
			10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1		Salmon DNA	detected/not detected
			10.61.1-10.61.4			
			10.62.1-10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1-10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1-10.84.3			
			10.85.1			

2130.	Instructions for the reagent kit for detection of DNA of fish of the salmon family and differentiation of species: pink salmon (<i>Oncorhynchus gorbuscha</i>), chum salmon (<i>Oncorhynchus keta</i>) and sockeye salmon (<i>Oncorhynchus nerka</i>) "Oncorhynchus gorbuscha / On-corhynchus keta / <i>Oncorhynchus nerka</i> Ident RT multi-plex" method of polymerase chain reaction. "Synthol"	Food and animal feed, raw materials	01.41.2	0201-0210	pink salmon DNA	detected/not detected
			01.45.2	0302-0308		
			01.47.2	0401-0410		
			03.11.2	0504-0507		
			03.11.3	0511		
			03.11.4	1101-1109		
			03.12.2	1208		
			03.21.2	1501-1522		
			03.21.3	1601-1605		
			03.21.5	1901-1905		
			03.22.2	2101-2106		
			03.22.4	2301-2309		
			10.11.1-10.11.6		chum DNA	detected/not detected
			10.12.1-10.12.4			
			10.13.1			
			10.20.1-10.20.4			
			13.31.1			
			10.32.1- 10.32.2			
			10.39.1-			
			10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1		sockeye salmon DNA	detected/not detected
			10.61.1-10.61.4			
			10.62.1-10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1-10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1-10.84.3			
			10.85.1			

2131.	Instructions for the reagent kit for DNA detection and differentiation carnivores (Felis Catus cats and Canis lupus dogs) "Felis Catus / Canis lupus Ident RT" by polymerase chain reaction. "Synthol"	Food and animal feed, raw materials	01.41.2	0201-0210	Cat DNA	detected/not detected
			01.45.2	0302-0308		
			01.47.2	0401-0410		
			03.11.2	0504-0507		
			03.11.3	0511		
			03.11.4	1101-1109		
			03.12.2	1208		
			03.21.2	1501-1522		
			03.21.3	1601-1605		
			03.21.5	1901-1905		
			03.22.2	2101-2106		
			03.22.4	2301-2309		
			10.11.1-10.11.6			
			10.12.1-10.12.4			
			10.13.1			
			10.20.1-10.20.4			
			13.31.1			
			10.32.1- 10.32.2		Dog DNA	detected/not detected
			10.39.1-			
			10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1-10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1-10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1-10.84.3			
			10.85.1			

2132.	Instructions for the reagent kit for the detection of species-specific rabbit DNA (<i>Oryctolagus cuniculus</i>) "Oryctolagus cuniculus Ident RT" by polymerase chain reaction. "Synthol"	Food and animal feed, raw materials	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Rabbit DNA	detected/not detected
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2133.	Instructions for the set reagents for the detection of genetic constructs CTP2-CP4-epsps, tE9 and DNA of pea <i>Pisum sativum</i> (multiplex polymerase chain reaction with hybridization-fluorescence detection in "real time" mode (triplex option) "CTP2-CP4-epsps / tE9 / CL. sativum ". VGNKI	Landing material, seeds, plants, vegetative parts of plants, food, animal feed, raw materials	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	CTP2-CP4-epsps, tE9	detected/not detected
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			10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Pea DNA	detected/not detected
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2134.	Instructions for the reagent kit for the identification of GM soybean lines BPS-CV127-09, DP 305423 and DP 356043 by multiplex polymerase chain reaction with hybridization-fluorescence detection in "real time" mode "BPS-CV127-09/DP305423/DP356043". VGNKI	Soybean (sowing material, seeds, plants, vegetative parts of plants), food, animal feed, grain, food material, raw materials	01.11.72	0201-0210	GM soybean line BPS-CV127-09	detected/not detected
			01.11.81	0302-0308		
01.41.2	0401-0410					
01.45.2	0501-0507					
01.47.2	0511					
02.10.1	0601-0604					
02.10.3	0708					
02.30.3	0710					
03.11.2-03.11.4	0713					
03.12.2	0801-0813					
03.21.2	0901-0910					
03.21.3	1101-1109					
03.21.5	1201-1214					
03.22.2	1301-1302					
03.22.4	1501-1522					
10.11.1.-10.11.6	1601-1605	GM soybean line DP 305423	detected/not detected			
10.12.1-10.12.4	1701-1704					
10.13.1	1801-1806					
10.20.1-10.20.4	1901-1905					
10.31.1	2001-2009					
10.32.1-10.32.2	2101-2106					
10.39.1-10.39.3	2201-2209					
10.41.1-10.41.7	2301-2309					
10.42.1	2923 20					
10.51.1-10.51.5						
10.52.1						
10.61.1-10.61.4						
10.62.1- 10.62.2						
10.71.1						
10.72.1						
10.73.1						

			10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		GM soybean line DP 356043	detected/not detected
2135.	Instructions for the reagent kit for identification and quantification of GM soybean line MON89788 by polymerase chain reaction with hybridization-fluorescence detection mode "real time" "MON89788 quantity", VGNKI	Soybean (sowing material, seeds, plants, vegetative parts of plants), food, animal feed, grain, food material, raw materials	01.11.72	0201-0210	soy DNA	detected/not detected
			01.11.81	0302-0308	GM soybean line MON89788	detected/not detected
			01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1	0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009	GM soybean line MON89788	(0.1-5.0)%

			10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2101-2106 2201-2209 2301-2309 2923 20		
2136.	Instructions for a set of reagents for the identification and quantification of GM rapeseed line GT73 by polymerase chain reaction with hybridization-fluorescence	Rapeseed (seed, seeds, plants, vegetative parts of plants), food, animal feed, grain, food material, raw material.	01.11.93	0201-0210	Canola DNA	detected/not detected
			01.41.2	0302-0308	GM rapeseed line GT73	detected/not detected
			01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3	0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109	GM rapeseed line GT73	(0.1-5)%

	detection mode "real time" "GT73 quantity", VGNKI		03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1	1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
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			11.05.1-11.05.2 11.06.1 11.07.1			
2137.	Inv. No. 73-2015 MR VNIKR. Guidelines for the detection and identification of the causative agent of brown monilia rot <i>Monilinia fructicola</i> (winter) honey. FGBU VNIKR, 2017 Second edition of clauses 2.3.1, 2.3.3 items 1, 2.1, 2.2	Representatives of the genera plum, apple, pear, Japanese quince, hawthorn, common quince, medlar, wild strawberry, blackberry, grapes, laurel cherry, blackthorn (planting material, seeds, plants, vegetative parts of plants)	01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0806 0809 0810	The causative agent of brown monilous rot <i>(Monilinia fructicola (winter) honey)</i>	detected / not detected
2138.	Inv. No. 73-2015 MR VNIKR. Guidelines for the detection and identification of the causative agent of brown monilia rot <i>Monilinia fructicola</i> (winter) honey. FGBU VNIKR, 2017 Second edition of clauses 2.3.2, 2.3.3 items 1, 2.1, 2.2	Representatives of the genera plum, apple, pear, Japanese quince, hawthorn, common quince, medlar, wild strawberry, blackberry, grapes, laurel cherry, blackthorn (planting material, seeds, plants, vegetative parts of plants)	01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0806 0809 0810	The causative agent of brown monilous rot <i>(Monilinia fructicola (winter) honey)</i>	detected / not detected

2139.	Instructions for the reagent kit "Monilinia-RV" for differential diagnostics and DNA detection of <i>Monilinia fruticola</i> and <i>Monilinia fructigena</i> , <i>polystroma</i> and <i>laxa</i> by polymerase chain reaction. "Synthol"	Representatives childbirth plum, apple, pear, quince japanese, hawthorn, common quince, medlar, wild strawberry, blackberry, grapes, laurel cherry, blackthorn (planting material, seeds, plants, vegetative parts of plants)	01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0806 0809 0810	The causative agent of brown moniliose rot (<i>Monilinia fruticola</i> (winter) honey)	detected / not detected
2140.	Instructions for the reagent kit for detection and identification of tomato yellow leaf curl begomovirus by polymerase chain reaction. "Agrodiagnostics"	tomato, beans, pepper, pumpkin, petunia, tobacco, lisianthus, cabbage, genus Brassica, wild and cultivated nightshade species (planting material, seed, seeds, plants, vegetative parts plants)	01.11 01.13 01.15 01.19 01.21-01.29 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0702 0707 0708 20 0709 30 0709 60 0709 93 1209 91	yellow virus tomato leaf curl (<i>Tomato yellow leafcurl virus</i>)	detected / not detected
2141.	Instructions for the kit of reagents for detection and identification of tomato yellow leaf curl begomovirus by the method enzyme immunoassay.	Tomato, bean, pepper, pumpkin, petunia, tobacco, lisianthus, cabbage, genus Brassica, wild and cultivated	01.11 01.13 01.15 01.19 01.21-01.29 01.30 02.10.1	0601 0602 0604 0702 0707 0708 20 0709 30	Yellow leaf curl virus tomato (<i>Tomato yellow leafcurl virus</i>)	detected / not detected

		species solanaceous				
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	LOEWE Biochemica, Germany	(landing material, seed, seeds, plants, vegetative parts plants)	02.10.3 02.30.3	0709 60 0709 93 1209 91		
2142.	Instructions for the reagent kit for detection and identification of the causative agent of bacterial blotch of pumpkin crops (<i>Acidovorax citrulli</i>), by polymerase chain reaction. "Agrodiagnostics"	Watermelon, melon, pumpkin pepo, butternut squash, squash, zucchini, betel, fodder (citron) watermelon, West Indian cucumber; pepper, tomatoes, eggplant (planting material, sowing material, seeds, plants, vegetative parts of plants)	01.13 01.22 01.30	0601 0602 0604 0707 0709 93 0802 80 0807	bacterial spotting of cucurbits (<i>Acidovorax citrulli</i>)	detected / not detected
2143.	Instructions for the reagent kit "Acidovorax citrulli-RV" for the detection of DNA of the causative agent of bacterial blotch of pumpkin crops by polymerase chain reaction. "Synthol"	Watermelon, melon, pumpkin pepo, nutmeg pumpkin, squash, zucchini, betel, fodder (citron) watermelon, West Indian cucumber; pepper, tomatoes, eggplant (planting material, sowing material, seeds, plants, vegetative parts plants)	01.13 01.22 01.30	0601 0602 0604 0707 0709 93 0802 80 0807	Bacterial spotting pumpkin cultures (<i>Acidovorax citrulli</i> Schaad et al.)	detected / not detected

2144.	Instructions for the reagent kit for the detection and identification of phytoplasma golden yellowing of grapes (Candidatus phytoplasma vitis) by polymerase chain reaction. "Agrodiagnostics"	European grapes, wild grapes, periwinkle, clover, beans, chrysanthemum (planting material, sowing material, seeds, plants, vegetative parts plants)	01.11 01.19.10 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0706 0708 0713 0806 1201-1214	Phytoplasma golden yellowing grapes (Candidatus phytoplasma vitis)	detected / not detected
2145.	Instructions for the reagent kit "Candidatus Phytoplasma vitis-RV" for the detection of phytoplasma DNA of golden yellowing of grapes by polymerase chain reaction. "Synthol"	European grape, wild grapes, periwinkle, clover, beans, chrysanthemum (planting material, sowing material, seeds, plants, vegetative parts plants)	01.11 01.19.10 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0706 0708 0713 0806 1201-1214	Phytoplasma golden grape yellowing (Candidatus phytoplasma vitis)	detected / not detected
2146.	Instructions for the reagent kit for the detection and identification of peach latent mosaic viroid by polymerase chain reaction. "Agrodiagnostics"	peach, apricot, domestic plum, Chinese plum, sweet cherry, domestic pear (planting material, seeds, plants, vegetative parts plants)	01.24 01.30 01.30.10.132 01.30.10.140 02.10.1 02.10.3 02.30.3	0601 0602 0604 0802 0809	Viroid latent peach mosaics (Peach latent mosaic viroid)	detected / not detected
2147.	Instructions for the reagent kit "Plant / SsuAra / E9 screening" method	Landing material, sowing material, seeds, plants,	01.11-01.16 01.19 01.21-01.27 01.29	0201-0210 0302-0308 0401-0410 0501-0507	pSsuAra, tE9	detected/not detected

	<p>polymerase chain reaction. "Synthol"</p>	<p>vegetative parts plants, foodstuffs, animal feed, food material, raw materials.</p>	<p>01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2</p>	<p>0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>		
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			10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2148.	Instructions for the reagent kit "Pat / EPSPS / Bar screening" by polymerase chain reaction. "Synthol"	Landing material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	Pat, EPSPS, Bar	detected/not detected

			10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
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2149.	Instructions for the reagent kit "Pea / E9 screening" by polymerase chain reaction. "Synthol"	Peas, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.62 01.11.72 01.11.75 11/01/79 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2	0206 0208-0210 0708 0710 0713 0901-0910 1101-1109 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	tE9	detected/not detected
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			10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Pea DNA	detected/not detected
2150.	Instructions for the reagent kit "Plant/nptII screening". "Synthol"	Landing material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw material	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008	nptII	detected/not detected

			02.30.3	1101-1109		
			03.11.2	1201-1214		
			03.11.3	1301-1302		
			03.11.4	1501-1522		
			03.12.2	1601-1605		
			03.21.2	1701-1704		
			03.21.3	1801-1806		
			03.21.5	1901-1905		
			03.22.2	2001-2009		
			03.22.4	2101-2106		
			10.11.1.-10.11.6	2201-2209		
			10.12.1-10.12.4	2301-2309		
			10.13.1	2923 20		
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			

			11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2151.	Instructions for the reagent kit "Soybean Identification Screen 8". Reagent kit for detection, identification and semi-quantitative analysis of 8 soybean lines (transformational events GTS40-3-2, A2704-12, A5547-127, MON89788, MON87701, BPS-CV127-9, SYHTOH2, FG72), polymerase chain reaction method. "Synthol"	Soybeans, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	soy DNA GM soybean line GTS40-3-2 GM soybean line A2704-12 GM soybean line A5547-127 GM soybean line MON89788	detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected

			10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		GM soybean line MON87701	detected/not detected
					GM soybean line BPS- CV127-9	detected/not detected
					GM soybean line SYHTOH2	detected/not detected
					GM soybean line FG72	detected/not detected
2152.	Instructions for the reagent kit "Corn identification screen 8" Reagent kit for detection, identification and semi- quantitative analysis of 8 maize lines (transformational events MON810, NK603, Bt11, MON863, MIR604, GA21, T25,	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed,	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605	Corn DNA	detected/not detected
					GM corn line MON810	detected/not detected

3272), polymerase method chain reaction. "Synthol"	food-material, raw material	03.12.2	1701-1704	GM corn line NK603	detected/not detected
		03.21.2	1801-1806		
		03.21.3	1901-1905		
		03.21.5	2001-2009		
		03.22.2	2101-2106		
		03.22.4	2201-2209		
		10.11.1.-10.11.6	2301-2309		
		10.12.1-10.12.4	2923 20		
		10.13.1			
		10.20.1-10.20.4			
		10.31.1			
		10.32.1-10.32.2			
		10.39.1-10.39.3			
		10.41.1-10.41.7			
		10.42.1			
		10.51.1-10.51.5			
		10.52.1			
		10.61.1-10.61.4			
		10.62.1- 10.62.2			
10.71.1					
10.72.1					
10.73.1					
10.81.1- 10.81.2					
10.82.1- 10.82.3					
10.83.1					
10.84.1- 10.84.2					
10.85.1					
10.86.1					
10.89.1					
10.91.1- 10.91.2					
10.92.1					
11.01.1					
		GM corn line Bt11	detected/not detected		
		GM corn line MON863	detected/not detected		
		GM corn line MIR604	detected/not detected		
		GM corn line GA21	detected/not detected		
		GM corn line T25	detected/not detected		

			11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		GM corn line 3272	detected/not detected
2153.	Instructions for the reagent kit on the detection and identification of GM rapeseed line T45 "Rapeseed T45 identification" by polymerase chain reaction. "Synthol"	Rapeseed, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM rapeseed line T45	detected/not detected

			10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2154.	Instructions for the reagent kit on the detection and identification of GM rape of the RF1 line "Rapeseed RF1 identification" by the polymerase chain reaction method. "Synthol"	Rape, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	GM rapeseed line RF1	detected/not detected

			10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20		
2155.	Instructions for the reagent kit for the detection and identification of GM rape of the RF2 line "Rapeseed RF2 identification" by the method	Rapeseed, planting material, seed, seeds, plants, vegetative parts plants, products	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604	GM rapeseed line RF2	detected/not detected

	<p>polymerase chain reaction. "Synthol"</p>	<p>food, food for animals, food material, raw materials</p>	<p>02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1</p>	<p>0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>		
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			11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2156.	Instructions for the reagent kit on the detection and identification of GM rape of the RF3 line "Rapeseed RF3 identification" by the polymerase chain reaction method. "Synthol"	Rapeseed, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM rapeseed line RF3	detected/not detected

			10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2157.	Instructions for the reagent kit on the detection and identification of GM rapeseed line MS1 "Rapeseed MS1 identification" by polymerase chain reaction. "Synthol"	Rapeseed, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	GM rapeseed line MS1	detected/not detected

			10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20		
2158.	Instructions for the reagent kit on detection and identification of GM rapeseed line MON88302 "Rapeseed MON88302 identification"	Rapeseed, planting material, seed, seeds, plants, vegetative parts plants, products	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604	GM rapeseed line MON88302	detected/not detected

	polymerase chain method reactions. "Synthol"	food, food for animals, food material, raw materials	02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1	0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
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			11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2159.	Instructions for the reagent kit on the detection and identification of GM rapeseed line MS8 "Rapeseed MS8 identification" by polymerase chain reaction. "Synthol"	Rape, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM rapeseed line MS8	detected/not detected

			10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2160.	Instructions for the reagent kit on the detection and identification of GM rapeseed line GT73 "Rapeseed GT73 identification" by polymerase chain reaction. "Synthol"	Rapeseed, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.93 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0901-0910 1205 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	GM rapeseed line GT73	detected/not detected

			10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20		
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2161.	Instructions for the reagent kit "AmpliSens® GM soy-line-2-FL". FBUN CRI Epidemiology of Rospotrebnadzor	Soybeans, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, food material, raw materials	01.11.72	0201-0210	GM soybean line MON 89788	detected/not detected
			01.11.81	0302-0308		
01.41.2	0401-0410					
01.45.2	0501-0507					
01.47.2	0511					
02.10.1	0601-0604					
02.10.3	0708					
02.30.3	0710					
03.11.2-03.11.4	0713					
03.12.2	0801-0813					
03.21.2	0901-0910					
03.21.3	1101-1109					
03.21.5	1201-1214					
03.22.2	1301-1302					
03.22.4	1501-1522					
10.11.1.-10.11.6	1601-1605	GM soybean line MON 87701	detected/not detected			
10.12.1-10.12.4	1701-1704					
10.13.1	1801-1806					
10.20.1-10.20.4	1901-1905					
10.31.1	2001-2009					
10.32.1-10.32.2	2101-2106					
10.39.1-10.39.3	2201-2209					

			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2301-2309 2923 20	GM soybean line BPS- CV127-9	detected/not detected
2162.	GOST 34104	Feed, feed grain, its products processing, vegetable feed, compound feed for productive and non-productive animals and raw materials	01.11.2 01.11.72 01.11.81 01.13.3 01.19.31 01.11.93 01.41.2 01.45.2	0201-0210 0302-0308 0504-0507 0511 0601-0604 0708-7013 0901-0910 1005	soy DNA Corn DNA Canola DNA GM soybean line 40- 3- 2	detected/not detected detected/not detected detected/not detected

	for their production, feed additives	01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1	1101-1109 1201 1205 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line A5547-127 GM soybean line A2704-12 GM soybean line MON89788 GM soybean line MON87701 GM soybean line BPS- CV127-9 GM soybean line SYHTOH2 GM soybean line F72 GM soybean line DP- 305423 GM soybean line DP- 356043 GM soybean line MON87705 GM soybean line MON87708 GM soybean line MON87769 GM soybean line DAS- 44406 GM soybean line DAS- 81419 GM soybean line DAS- 68416 GM corn line GA21	detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected detected/not detected
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					GM corn line MON810	detected/not detected
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			10.91.1- 10.91.2	GM corn line MON89034	detected/not detected
			10.92.1	GM corn line NK603	detected/not detected
			11.01.1	GM corn line Bt11	detected/not detected
			11.02.1-11.02.2	GM corn line T25	detected/not detected
			11.03.1	GM corn line MIR604	detected/not detected
			11.04.1	GM corn line MON88017	detected/not detected
			11.05.1-11.05.2	GM corn line 3272	detected/not detected
			11.06.1	GM corn line MIR162	detected/not detected
			11.07.1	GM corn line 5307	detected/not detected
				GM corn line Bt176	detected/not detected
				GM corn line MON98140	detected/not detected
				GM corn line MON87460	detected/not detected
				GM corn line MON863	detected/not detected
				GM corn line TC1507	detected/not detected
				GM corn line 59122	detected/not detected
				GM corn line LY038	detected/not detected
				GM corn line DAS- 40278-9	detected/not detected

					GM rapeseed line GT73	detected/not detected
					GM rapeseed line MON88302	detected/not detected
					GM rapeseed line MS1	detected/not detected
					GM rapeseed line MS8	detected/not detected
					GM rapeseed line T45	detected/not detected
					GM rapeseed line RF1	detected/not detected
					GM rapeseed line RF2	detected/not detected
					GM rapeseed line RF3	detected/not detected
					GM rapeseed line Topas19/2	detected/not detected
2163.	Inv. No. 69-2013 MR-VNIKR. Guidelines for the detection and identification of Tobacco ringspot nepovirus nepovirus. FGBU VNIKR, 2017 The second edition of clauses 6.2, 7.2.6, clauses 1-5, 6.1, 7.2.4, 7.2.5, 8	Okra, ageratum cone-shaped, tailed amaranth, snapdragon, fragrant celery, fragrant petiole celery, garden quinoa, annual daisy, table beet, chard, Beijing cabbage, calendula officinalis, shepherd's purse ordinary, cayenne pepper, western cassia,	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0709 0801-0810 1201-1214	Nepovirus annular spotting tobacco (Tobacco ringspot nepovirus)	detected / not detected

		catharanthus pink, silver coelosia, white gooseberry, giant gooseberry, quinoa, lakfiol, lettuce chicory, pleasant clarkia, elegant crotalaria, melon, common cucumber, giant pumpkin, nutmeg pumpkin, common pumpkin, squash, medullose pumpkin, marrow, guar, Indian dope, common dope , carrots, Turkish cloves, buckwheat, soybeans, spherical gomphrena, elegant gypsophila, black henbane, German iris, lobia, sowing lettuce, sweet peas, long-flowered lily, then mat, macroptilium chin- shaped, alfalfa,				
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		sweet clover white, forest forget-me-not, nicandra physalis- shaped, Indian wild tobacco, Cleveland tobacco, glutinous tobacco, shag, wild tobacco, common tobacco, parsnip, petunia hybrid, moon bean, Drummond's phlox, Florida physalis, Peruvian physalis, American laconosus, common bean, sowing pea , castor bean, sparkling sage, common ragwort, Indian sesame, eggplant, black nightshade, raceme nightshade, potato, sow thistle, spinach garden,				
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		chickweed medium (wood louse), New Zealand spinach, Fournier torenia, large nasturtium, horse beans, common peas, angular cowpea, mung bean, cowpea, horned violet, corn, elegant zinnia, horseradish; apple tree, cherry, bird cherry, Japanese cherry, sakura; cultivated grapes, wild grapes; blackberry, black raspberry, blueberry; anemone, pelargonium, iris, tulip, dicentra, echinacea, narcissus, lily, daylily, mint, marshmallow, awl- shaped phlox, crimson amaranth, aronic oriental, garden chrysanthemum, shrub chrysanthemum, gerbera, sunflower annual, primrose				
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		ah, marigolds small-colored; dandelion, lanceolate plantain, wild carrot, white mustard, curly sorrel, thick- flowered bedbug, chickweed, field mustard, double crow's foot; turf, forsythia, ash, shrub cinquefoil, black willow, poplar, hawthorn, wolfberry, sophora, hydrangea, elderberry; cannabis kutra, annual small- flowered, Canadian small-flowered, hair-leaved steep, bitter gelenium, tupolis sorrel, common cocklebur, large burdock, loosestrife coin, osmunda				
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		cinnamon, kandyk American, hybrid amaranth, horned bird's-foot (planting material, seeds, plants, vegetative parts plants)				
2164.	Inv. No. 69-2013 MR-VNIIKR. Guidelines for the detection and identification of Tobacco ringspot nepovirus nepovirus. FGBU VNIIKR, 2017 Second edition of clauses 6.3, 7.2.7 clauses 1-5, 6.1, 7.2.4, 7.2.5, 8	Okra, ageratumcone- shaped amaranth tailed, snapdragons, fragrant celery, fragrant petiole celery, garden quinoa, annual daisy, table beet, chard, Beijing cabbage, calendula officinalis, shepherd's purse, cayenne pepper, western cassia, pink cataranthus, silver celosia, white gauze, gauze giant, quinoa, lakfiol, lettuce chicory, pleasant clarkia, crotalaria elegant, melon,	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0709 0801-0810 1201-1214	Nepovirus annular spotting tobacco (Tobacco ringspot nepovirus)	detected / not detected

		<p>cucumber ordinary, giant pumpkin, nutmeg pumpkin, common pumpkin, squash, medullose pumpkin, zucchini, guar, Indian dope, common dope, carrot, Turkish clove, buckwheat, soybean, gomphrena spherical, gypsophila graceful, black henbane, German iris, lobia, lettuce, sweet pea, long-flowered lily, tomato, macroptilium chinoid, alfalfa, white sweet clover, forest forget-me-not, nicandra physalis- shaped, Indian wild tobacco, Cleveland tobacco, glutinous tobacco, shag, forest tobacco, tobacco ordinary,</p>				
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		parsnips, petunia hybrid, moon bean, Drummond's phlox, Florida physalis, Peruvian physalis, American laconosus, common bean, sowing pea, castor bean, sparkling sage, common ragwort, Indian sesame, eggplant, black nightshade, raceme nightshade, potato, sow thistle, spinach garden, medium chickweed (wood louse), New Zealand spinach, Fournier torenia, large nasturtium, horse beans, sowing peas, cowpea angular, mung bean, cowpea, violet horned,				
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		corn, zinnia graceful, horseradish ordinary; apple, cherry, bird cherry, Japanese cherry, sakura; cultivated grapes, wild grapes; blackberry, black raspberry, blueberry; anemone, pelargonium, iris, tulip, dicentra, echinacea, narcissus, lily, daylily, mint, marshmallow, styloid phlox, amaranth a crimson, aronic oriental, garden chrysanthemum, shrub chrysanthemum, gerbera, annual sunflower, primrose a, small-flowered marigolds; dandelion, lanceolate plantain, wild carrot, white mustard, curly sorrel, bed bug densely flowered,				
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		<p> asterisk, mustard field, crow's paw double; turf, forsythia, ash, cinquefoil shrubby, black willow, poplar, hawthorn, wolfberry, sophora, hydrangea, elderberry; cannabis kutra, annual small- flowered, Canadian small-flowered, hair-leaved steep, bitter gelenium, tupolis sorrel, common cocklebur, large burdock, loosestrife mint, cinnamon osmunda, American kandyk, hybrid amaranth, horned bird-foot (planting material, seeds, plants, vegetative parts plants) </p>				
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2165.	<p>Inv. No. 47-2013 MR VNIKR. Guidelines for the detection and identification of Tomato ringspot nepovirus nepovirus, VNIKR, 2017</p> <p>The second edition of clauses 6.2, 7.2.6, 1-5, 6.1, 7.2.4 paragraph 2-44, 7.2.5.8</p>	<p>tomato, cucumber, pumpkin, beans, peppers, tomato tree; Raspberries, blackberries, wild strawberries, high blueberries, red and black currant varieties Beloved, Jonher van Tets, Fertodi, gooseberries; types of hydrangea, turf, elderberry, roses, cinquefoil, pelargonium, gladiolus, orchids of the genus Cymbidium, plants of the genera Anemones, Gladiolus, Iris, Narcissus, Petunia; Pink mallow, Hubei anemone, common catchment, delphinium, beautiful dicentra, magnificent dicentra, white ash, purple foxglove, narrow-leaved echinacea, echinacea</p>	<p>01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3</p>	<p>0601 0602 0604 0707 0709 0802 0806 0807 0808 0809 1201-1214</p>	<p>Nepovirus annular Tomato ringspot nepovirus</p>	<p>detected / not detected</p>
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		purple, ball-headed mordovnik, alpine blue tinsel, gypsophila paniculata, smelly hellebore, autumn gelenium, spotted geyhera, blood-red geykhera, wavy host Albomarginata, gray hosta, lanceolate hosta, plantain hosta, swollen hosta, tree hydrangea, spikelet liatris, kermek, monarda monarda , evening primrose quadrangular, penstemon murray, common physalis, blue cyanosis, Canadian goldenrod, Anderson tradescantia, cornflower catchment,				
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		bathing suit, violet horned, fragrant violet, northern violet, tricolor violet, lilies, lychniss, crimson amaranth, eastern aronnik, balsam, calendula, small-flowered chrysanthemum, dahlia; Woodlice, dandelion officinalis, yasnotka, plantain large, plantain lanceolate, sorrel, curly sorrel, red clover, creeping clover, densely flowered bugs, carob sorrel, wild carrot, white gauze, common leucanthemum, common mullein, mullein ordinary, lakonos				
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		American, wild strawberry, aster hairy, field mustard, double crow's foot, spurge spicy, spurge prostrate, rapeseed, cane fescue (planting material, seeds, plants, vegetative parts of plants)				
2166.	Inv. No. 47-2013 MR VNIKR. Guidelines for the detection and identification of Tomato ringspot nepovirus nepovirus, VNIKR, 2017 The second edition of clauses 6.3, 7.2.7 1-5, 6.1, 7.2.4 paragraph 2-44, 7.2.5.8	tomato, cucumber, pumpkin, beans, peppers, tomato tree; Raspberries, blackberries, wild strawberries, high blueberries, red and black currant varieties Beloved, Jonher van Tets, Fertodi, gooseberries; types of hydrangea, turf, elderberry, roses, cinquefoil, pelargonium, gladiolus, orchids of the genus Cymbidium, plants of the	01.13 01.15 01.19 01.21 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0707 0709 0802 0806 0807 0808 0809 1201-1214	Nepovirus annular Tomato ringspot nepovirus	detected / not detected

		genera Anemones,				
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		Gladiolus, Iris, Narcissus, Petunia; Pink mallow, Hubei anemone, common catchment, delphinium, beautiful dicentra, magnificent dicentra, white ash, purple foxglove, narrow-leaved echinacea, echinacea purple, ball-headed mordovnik, alpine blue tin, panicked gypsophila, smelly hellebore, autumn gelenium, spotted geykhera, blood-red geykhera, wavy hosta Albomarginata, gray hosta, lanceolate hosta, plantain hosta, hosta swollen, hydrangea				
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		treelike, spikelet liatris, kermek, double monarda, quadrangular evening primrose, penstemon murray, common physalis, blue cyanosis, Canadian goldenrod, Anderson's tradescantia, water- collecting cornflower, swimsuit, horned violet, fragrant violet, northern violet, tricolor violet, lily, lychnis, crimson amaranth, aronic oriental, balsam, calendula, small- flowered chrysanthemum, dahlia; Woodlice, dandelion officinalis, yasnotka, plantain large, plantain				
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		<p>lanceolate, small sorrel, curly sorrel, red clover, creeping clover, densely flowered bugs, carob sorrel, wild carrot, white gauze, common leucanthemum, common cranberry, common mullein, American laconosus, strawberry forest, hairy aster, field mustard, double crow's foot, spurge spicy, spurge prostrate, rapeseed, cane fescue (planting material, seeds, plants, vegetative parts of plants)</p>				
2167.	<p>Instructions for the reagent kit "Tomato ringspot virus-RV" for the detection of virus RNA</p>	<p>tomato, cucumber, pumpkin, bean, pepper, tomato tree;</p>	<p>01.13 01.15 01.19 01.21</p>	<p>0601 0602 0604 0707</p>	<p>Nepovirus annular tomato spotting</p>	<p>detected / not detected</p>

	ring spot					
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	tomato by RT-PCR-RT method. "Synthol"	Raspberry, blackberry, wild strawberries, high blueberries, red and black currant varieties Beloved, Jonher van Tets, Fertodi, gooseberries; types of hydrangea, turf, elderberry, roses, cinquefoil, pelargonium, gladiolus, orchids of the genus Cymbidium, plants of the genera Anemones, Gladiolus, Iris, Narcissus, Petunia; Pink mallow, Hubei anemone, common catchment, delphinium, beautiful dicentra, magnificent dicentra, white ash, purple foxglove, narrow-leaved echinacea, echinacea purple, muzzle ball-headed, blue tin	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0709 0802 0806 0807 0808 0809 1201-1214	<i>(Tomato ringspot nepovirus)</i>	
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		Alpine, gypsophila paniculata, stinky hellebore, autumn gelenium, spotted geyhera, blood-red geykhera, wavy hosta Albomarginata, gray hosta, lanceolate hosta, plantain hosta, swollen hosta, tree hydrangea, spikelet liatris, kermek, double monarda, quadrangular primrose, murray penstemon common physalis, blue cyanosis, canadian goldenrod, Anderson's tradescantia, columbine cornflower, swimsuit, horned violet, fragrant violet, violet northern, violet				
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		tricolor, lilies, lychnis, crimson amaranth, eastern aronnik, balsam, calendula, small- flowered chrysanthemum, dahlia; Woodlice, dandelion officinalis, yasnotka, large plantain, lanceolate plantain, small sorrel, curly sorrel, red clover, creeping clover, densely flowered bugs, carob sorrel, wild carrot, white gauze, common leucanthemum, common calendula, common mullein, American laconosus, wild strawberry forest, hairy aster, mustard				
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		field, crow paw double, spurge sharp, spurge prostrate, rapeseed, cane fescue (planting material, seeds, plants, vegetative parts plants)				
2168.	Instructions for the reagent kit for the detection of species- specific goat DNA "Capra hircus IdentRT" by polymerase chain reaction. "Synthol"	Food and animal feed, raw materials	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Goat DNA	detected/not detected

			10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
2169.	GOST 34106 items 1-6, 7.1.1-7.1.3, 8-15	Single component food products and raw materials from animal meat, fish, caviar	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Genes mitochondrial cytB genome	detected/not detected

			10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
2170.	Instructions for the reagent kit identification of <i>Fusarium avenaceum</i> by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen <i>Fusarium</i> species (<i>Fusarium avenaceum</i>)	detected / not detected
2171.	Instructions for the reagent kit identification of <i>Fusarium culmorum</i> by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen <i>Fusarium</i> species (<i>Fusarium culmorum</i>)	detected / not detected
2172.	Instructions for the reagent kit identification of <i>Fusarium langsethiae</i> by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen <i>Fusarium</i> species (<i>Fusarium langsethiae</i>)	detected / not detected
2173.	Instructions for the reagent kit identification of <i>Fusarium cerealis</i> by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen <i>Fusarium</i> species (<i>Fusarium cerealis</i>)	detected / not detected
2174.	Instructions for the kit of reagents for the identification of <i>Fusarium graminearum</i> by the method	Vegetative parts of plants, grain cereals, seeds, sowing material,	01.11 01.13 01.19 01.30	0601 0602 0604 0708	The causative agent of <i>Fusarium</i> species	detected / not detected

					<i>(Fusarium graminearum)</i>	
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	polymerase chain reaction. "Agrodiagnostics"	legumes, grain crops		0713 1001-1008		
2175.	Fusarium Identification Reagent Kit Instructions poae by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts of plants, grain cereals, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	The causative agent of Fusarium species (<i>Fusarium poae</i>)	detected / not detected
2176.	Instructions for the reagent kit identification of Fusarium sporotrichioides by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen Fusarium species (<i>Fusarium sporotrichioides</i>)	detected / not detected
2177.	Instructions for the reagent kit identification of Fusarium tricinctum by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen Fusarium species (<i>Fusarium tricinctum</i>)	detected / not detected
2178.	Instructions for the reagent kit identification of Fusarium acuminatum by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen Fusarium species (<i>Fusarium acuminatum</i>)	detected / not detected
2179.	Instructions for the reagent kit by the identification of Fusarium torulosum by the method polymerase chain reaction. "Agrodiagnostics"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops.	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen Fusarium species (<i>Fusarium torulosum</i>)	detected / not detected
2180.	Instructions for the reagent kit identification of Fusarium solani by polymerase	Vegetative parts plants, cereal grains, seeds,	01.11 01.13 01.19	0601 0602 0604	Pathogen fusarium species (<i>Fusarium solani</i>)	detected / not detected

	chain reaction. "Agrodiagnostics"	seed material, legumes, cereals	01.30	0708 0713 1001-1008		
2181.	Instructions for the kit of reagents for the identification of <i>Septoria nodorum</i> by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts of plants, grain cereals, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	The causative agent of septoria species (<i>Septoria nodorum</i>)	detected / not detected
2182.	Instructions for the kit of reagents for the identification of <i>Septoria tritici</i> by polymerase chain reaction. "Agrodiagnostics"	Vegetative parts of plants, grain cereals, seeds, sowing material, legumes, cereals	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	The causative agent of septoria species (<i>Septoria tritici</i>)	detected / not detected
2183.	Instructions for the kit of reagents for the detection of the virus streaked mosaic of barley Barley stripe mosaic virus by enzyme immunoassay. "LOEWE Biochemica, Germany"	Vegetative parts of plants, grain cereals, seeds, sowing material, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Barley streaked mosaic virus (<i>Barley stripe mosaic virus</i>)	detected / not detected
2184.	Instructions for the kit of reagents for the detection of Andean latent tymovirus of potato Andean potato latent tymovirus by enzyme immunoassay. LOEWE Biochemica, Germany	Potato (planting material, seeds, plants, vegetative parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Andean latent potato tymovirus (<i>Andean potato latent tymovirus</i>)	detected / not detected
2185.	Instructions for the kit of reagents for the detection of Andean potato mottle virus by enzyme immunoassay.	Potato (planting material, food material, seeds, plants,	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709	Andean potato mottle virus (<i>Andean potato mottle virus</i>)	detected / not detected

	LOEWE Biochemica, Germany	vegetative parts plants)		0714 1209 91		
2186.	Instructions for the kit of reagents for the detection of the weak virus mosaics of barley Barley mild mosaic bymovirus by enzyme immunoassay. LOEWE Biochemica, Germany	Vegetative parts of plants, grain cereals, seeds, sowing material, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	barley weak mosaic virus (<i>Barley mild mosaic bymovirus</i>)	detected / not detected
2187.	Instructions for the kit of reagents for the detection of Barley yellow mosaic bymovirus by enzyme immunoassay. LOEWE Biochemica, Germany	Vegetative parts of plants, cereal grains, seeds, seeds, legumes, cereals	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Barley yellow mosaic virus (<i>Barley yellow mosaic bymovirus</i>)	detected / not detected
2188.	Instructions for the reagent kit to detect the striated mosaic virus of the bonfire Brome streak mosaic tritimovirus by enzyme immunoassay. LOEWE Biochemica, Germany	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Virus striated bonfire mosaics (<i>Brome streak mosaic tritimovirus</i>)	detected / not detected
2189.	Instructions for the kit of reagents for the detection of the virus dwarf mosaic maize Maiz dwarf mosaic potyvirus by enzyme immunoassay. LOEWE Biochemica, Germany	Vegetative parts of plants, grain cereals, seeds, sowing material, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Maize dwarf mosaic virus (<i>Maiz dwarf mosaic potyvirus</i>)	detected / not detected
2190.	Instructions for the reagent kit to detect chlorotic mottle virus corn Maize chlorotic mottle machlovirus method	Vegetative parts plants, cereal grains, seeds, sowing material,	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713	Virus chlorotic mottle in corn	detected / not detected

	enzyme immunoassay. "LOEWE Biochemica, Germany	legumes, grain crops		1001-1008	(<i>Maize chlorotic mottle machlovirus</i>)	
2191.	Instructions for the kit of reagents for the detection of the virus spindle streak mosaic of wheat Wheat spindle streak mosaic bymovirus by enzyme immunoassay. LOEWE Biochemica, Germany	Vegetative parts of plants, grain cereals, seeds, sowing material, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Fusiform virus striped mosaic of wheat (<i>Wheat spindle streak mosaic bymovirus</i>)	detected / not detected
2192.	Instructions for the kit of reagents for the detection of yellow virus rice blight Rice yellow mottle virus by enzyme immunoassay. LOEWE Biochemica, Germany	Vegetative parts of plants, grain cereals, seeds, seeds, legumes	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	yellow virus Rice yellow mottle virus	detected / not detected
2193.	Instructions for the reagent kit to detect bacteriosis of rice <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> by enzyme immunoassay. LOEWE Biochemica, Germany	Japanese rice and indica, paragrass, ciliary thorn, heterogeneous succulent, round squash, pig fingered, common blackberry, leersia, Chinese leptochloa, wild rice, large millet (Guinea grass), pitted paspalum, broad- leaved squash, water rice, marsh squash, japanese tsoisia	01.11 01.12 01.30	0601 0602 0604 1001-1008	Pathogen bacteriosis of rice (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i>)	detected / not detected

		(landing material, seed, seeds, plants, vegetative parts plants)				
2194.	Inv. No. 129-2017 MR VNIKR. Guidelines for the detection and identification of the causative agent of yellow mucous bacteriosis of wheat <i>Rathayibacter tritici</i> (Carlos&Vidaver) Zgurskaya et al. FGBU VNIKR, 2018 The second edition of clauses 4.2, 4.3, 4.4. 1, 2.1.1.1, 2.1.1.2, 2.1.1.4, 2.1.1.6, 2.1.1.7, 2.1.1.8, 2.1.2, 3, 4.1	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	Pathogen yellow slimy bacteriosis of wheat (<i>Rathayibacter tritici</i>)	detected / not detected
2195.	Inv. No. 129-2017 MR VNIKR. Guidelines for the detection and identification of the causative agent of yellow mucous bacteriosis of wheat <i>Rathayibacter tritici</i> (Carlos&Vidaver) Zgurskaya et al. FGBU VNIKR, 2018 Second edition of clauses 4.5, 4.6 1, 2.1.1.1, 2.1.1.2, 2.1.1.4, 2.1.1.6, 2.1.1.7, 2.1.1.8, 2.1.2, 3, 4.1	Vegetative parts of plants, grain cereals, seeds, sowing material, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	The causative agent of yellow mucous bacteriosis of wheat (<i>Rathayibacter tritici</i>)	detected / not detected

2196.	Inv. No. 130-2017 MR VNIKR. Guidelines for identifying and pathogen identification	bulbs flower crops, bulb onion, onion- batun, garlic, onion	01.13.42-01.13.49 01.13.60 01.19-01.30 02.10.1	0601 0602 0604 0703	Pathogen onion leaf scorch	detected / not detected
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	onion leaf scorch Xanthomonas axonopodis pv. allii (Roumagnac et al.) FGBU "VNIKKR", 2018 Second edition of clause 5.1 clauses 1,2,3.1.1, 3.1.2, 3.1.4, 3.1.6, 3.1.7, 3.1.8, 3.2, 3.3, 3.4,4,5.	leek, shallot, some types of chives, (planting material, seeds, plants, vegetative parts plants)	02.10.3 02.30.3	1209	(<i>Xanthomonas axonopodis pv. allii</i>)	
2197.	Inv. No. 130-2017 MR VNIKKR. Guidelines for the detection and identification of the onion leaf blight pathogen Xanthomonas axonopodis pv. allii (Roumagnac et al.) FGBU "VNIKKR", 2018 Second edition of clauses 5.2, 6 clauses 1,2,3.1.1, 3.1.2, 3.1.4, 3.1.6, 3.1.7, 3.1.8, 3.2, 3.3, 3.4,4,5.	bulbs flower crops, Bulb onion, batun, garlic, leek, shallot, some types of chives, (planting material, seeds, plants, vegetative parts plants)	01.13.42-01.13.49 01.13.60 01.19-01.30 02.10.1 02.10.3 02.30.3	0601-0604 0703 1209	Pathogen onion leaf scorch (<i>Xanthomonas axonopodis pv. allii</i>)	detected / not detected
2198.	Inv. No. 130-2017 MR VNIKKR. Guidelines for the detection and identification of the onion leaf blight pathogen Xanthomonas axonopodis pv. allii (Roumagnac et al.) FGBU "VNIKKR", 2018 Second edition of clause 8 clauses 1,2,3.1.1, 3.1.2, 3.1.4, 3.1.6, 3.1.7, 3.1.8, 3.2, 3.3, 3.4,4,5.	bulbs flower crops, Bulb onion, batun, garlic, leek, shallot, some types of chives, (planting material, seeds, plants, vegetative parts plants)	01.13.42-01.13.49 01.13.60 01.19-01.30 02.10.1 02.10.3 02.30.3	0601-0604 0703 1209	Pathogen onion leaf scorch (<i>Xanthomonas axonopodis pv. allii</i>)	detected / not detected

2199.	SOP-MS 04.47 “Methodological recommendations for the identification of phytopathogens, raw material composition of feed and food products by sequencing”	Vegetative parts plants, grain, tubers, bulbs, root crops, cultures of microorganisms, insects, raw materials and feed, raw materials and foodstuffs, animal biological material, bird biological material, fish biological material and other hydrobionts	01.11-01.16	0201-0210	Genomic DNA phytopathogens (bacteria, viruses, phytoplasmas, fungi, helminths)	detected/not detected
			01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2	0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
					genomic DNA plants	detected/not detected

			10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		genomic DNA animals	detected/not detected
					fish genomic DNA	detected/not detected
2200.	Instructions for the set reagents "Barley yellow dwarf virus-RV" for the detection of RNA of the yellow dwarf virus barley by polymerase chain reaction. "Synthol"	Vegetative parts plants, cereal grains, seeds, seeds, legumes, grain crops	01.11 01.13 01.19 01.30	0601 0602 0604 0708 0713 1001-1008	yellow virus barley dwarfism (<i>Barley yellow dwarf virus</i>)	detected / not detected
2201.	Instructions for the reagent kit "Cercospora kikuchii -RV" for the detection of pathogen DNA purpurea soybean cercosporosis	Soy (planting material, sowing material, seeds, erno, plants,	01.30 01.11.60-01.11.80	0602 0708 1201	Purple soybean cercosporosis (<i>Cercospora kikuchii</i>)	detected / not detected

	polymerase chain method reactions. "Synthol"	vegetative parts plants)				
2202.	Instructions for the test system for the detection of anthracnose strawberries (<i>Collectotrichum acutatum</i>) by enzyme immunoassay. Neogen, UK	Cut branches, plants and planting material: legumes, vegetables, trees, shrubs, herbaceous crops, (planting material, seeds, plants, vegetative parts plants)	01.13 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0708 0709 0801-0810 1209 1211	Pathogen anthracnose strawberries (<i>Colletotrichum acutatum</i>)	detected / not detected
2203.	Instructions for the reagent kit for the detection of fish DNA (Atlantic salmon, rainbow trout, coho salmon) by PCR with hybridization-fluorescence detection by polymerase chain reaction. "Organic Test"	Food and animal feed, raw materials	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106	DNA Atlantic salmon	detected/not detected

			03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	2301-2309	rainbow DNA trout	detected/not detected
					Coho DNA	detected/not detected
2204.	Instructions for the kit of reagents for the detection of fish DNA (cod, haddock, walleye pollock) by PCR with hybridization-fluorescence detection by polymerase chain reaction. "Organic Test"	Food and feed for animals, raw materials	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106	Cod DNA	detected/not detected

			03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	2301-2309	Haddock DNA	detected/not detected
					Pollack DNA	detected/not detected
2205.	Instructions for a set of reagents for DNA detection mink by polymerase chain reaction. "Organic Test"	Food and feed for animals, raw materials	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Mink DNA	detected/not detected

			10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
2206.	"Instruction for a set of reagents for the detection species-specific ram DNA "Ovis aries Ident RT", polymerase chain reaction method. "Synthol"	Food and feed for animals, raw materials	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	Sheep DNA	detected/not detected

			10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
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2207.	Instructions for the reagent kit for the detection and identification of DNA of peas, alfalfa, wheat "Pea / Alfalfa / Wheat" by polymerase chain reaction. "Synthol"	Landing material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials.	01.11.11	0201-0210	Pea DNA	detected/not detected
			01.11.12	0302-0308		
01.11.3	0401-0410					
01.11.62	0501-0507					
01.11.72	0511					
01.11.75	0601-0604					
11/01/79	0708					
01.19.31	0710					
01.41.2	0713					
01.45.2	0901-0910					
01.47.2	1001-1004					
02.10.1	1205					
02.10.3	1209					
02.30.3	1101-1109					
03.11.2	1201-1214					
03.11.3	1301-1302					
03.11.4	1501-1522					
03.12.2	1601-1605					
03.21.2	1701-1704	Alfalfa DNA	detected/not detected			
03.21.3	1801-1806					
03.21.5	1901-1905					
03.22.2	2001-2009					
03.22.4	2101-2106					
10.11.1.-10.11.6	2201-2209					
10.12.1-10.12.4	2301-2309					
10.13.1	2923 20					
10.20.1-10.20.4						

			10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Wheat DNA	detected/not detected
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2208.	Instructions for the reagent kit for the detection and identification of DNA of soybean, corn, rapeseed "Soy / corn / Rapeseed" by polymerase chain reaction. "Synthol"	Landing material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2	0201-0210	soy DNA	detected/not detected
			01.11.72	0302-0308		
01.11.81	0504-0507					
01.13.3	0511					
01.19.31	0601-0604					
01.11.93	0708-7013					
01.41.2	0901-0910					
01.45.2	1005					
01.47.2	1101-1109					
02.10.1	1201					
02.10.3	1205					
02.30.3	1301-1302					
03.11.2-03.11.4	1501-1522					
03.12.2	1601-1605					
03.21.2	1701-1704					
03.21.3	1801-1806					
03.21.5	1901-1905					
03.22.2	2001-2009	Canola DNA	detected/not detected			
03.22.4	2101-2106					
10.11.1.-10.11.6	2201-2209					
10.12.1-10.12.4	2301-2309					
10.13.1	2923 20					
10.20.1-10.20.4						
10.31.1						
10.32.1-10.32.2						
10.39.1-10.39.3						
10.41.1-10.41.7						
10.42.1						
10.51.1-10.51.5						
10.52.1						
10.61.1-10.61.4						
10.62.1- 10.62.2						
10.71.1						
10.72.1						

			10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		Corn DNA	detected/not detected
2209.	Instructions for a set of reagents for detection and tomato DNA identification "Tomato" method of polymerase chain reaction. "Synthol"	Planting material, sowing material, seeds, plants, vegetative parts of plants, food, animal feed, raw materials	01.13.34 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0702 0901-0910 1209 91 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	Tomato DNA	detected/not detected

			10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20		
2210.	Instructions for using the test system "Soya A2704-12 Identification" for the identification of GM soybean line A2704-12 by polymerase chain reaction. "Synthol"	Soya, planting material, sowing material, seeds, plants, vegetative parts of plants, products	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708	GM soybean line A2704-12	detected/not detected

		food, food for animals, raw materials	02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1	0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
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			11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2211.	Instructions for use test systems "Soya A5547-127 identification" for the identification of GM soybean line A5547-127 by polymerase chain reaction. "Synthol"	Soybeans, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.72 01.11.81 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0708 0710 0713 0801-0813 0901-0910 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line A5547-127	detected/not detected

			10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2212.	Instructions for use of the test system "Corn NK603 identification" for the identification of GM maize line NK603 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line NK603	detected/not detected

			10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2213.	Instructions for using the test system "Corn Bt11 Identification" for the identification of GM maize line Bt11 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, feed for animals, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522	GM corn line Bt11	detected/not detected

			03.11.2-03.11.4	1601-1605		
			03.12.2	1701-1704		
			03.21.2	1801-1806		
			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			

			11.05.1-11.05.2 11.06.1 11.07.1			
2214.	Instructions for use of the test system "Corn MON863 Identification" for the identification of GM maize line MON863 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line MON863	detected/not detected

			10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2215.	Instructions for use of the test system "Corn MON88017 identification" for the identification of GM maize line MON88017 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line MON88017	detected/not detected

			10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2216.	Instructions for using the test system "Corn MIR604 Identification" for the identification of GM corn line MIR604 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, feed for animals, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522	GM corn line MIR604	detected/not detected

			03.11.2-03.11.4	1601-1605		
			03.12.2	1701-1704		
			03.21.2	1801-1806		
			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			

			11.05.1-11.05.2 11.06.1 11.07.1			
2217.	Instructions for use of the test system "Corn GA21 identification" for the identification of GM maize line GA21 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line GA21	detected/not detected

			10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2218.	Instructions for use of the test system "Corn T25 identification" for the identification of GM maize line T25 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM maize line T25	detected/not detected

			10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2219.	Instructions for using the test system "Corn 3272 Identification" for the identification of GM corn line 3272 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, feed for animals, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522	GM corn line 3272	detected/not detected

			03.11.2-03.11.4	1601-1605		
			03.12.2	1701-1704		
			03.21.2	1801-1806		
			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			

			11.05.1-11.05.2 11.06.1 11.07.1			
2220.	Instructions for use of the test system "Corn TC 1507 Identification" for the identification of GM maize line TC 1507 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line TC 1507	detected/not detected

			10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
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2221.	Instructions for use test system "Corn TC 1507 quantity" for quantitative determination of GM maize line TC 1507 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line TC 1507	detected/not detected
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			10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1		GM corn line TC 1507	(0.1-10)%
2222.	Instructions for use of the test system "Corn MON87460 identification" for the identification of GM maize line MON87460 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704	GM corn MON87460	detected/not detected

			03.21.2	1801-1806		
			03.21.3	1901-1905		
			03.21.5	2001-2009		
			03.22.2	2101-2106		
			03.22.4	2201-2209		
			10.11.1.-10.11.6	2301-2309		
			10.12.1-10.12.4	2923 20		
			10.13.1			
			10.20.1-10.20.4			
			10.31.1			
			10.32.1-10.32.2			
			10.39.1-10.39.3			
			10.41.1-10.41.7			
			10.42.1			
			10.51.1-10.51.5			
			10.52.1			
			10.61.1-10.61.4			
			10.62.1- 10.62.2			
			10.71.1			
			10.72.1			
			10.73.1			
			10.81.1- 10.81.2			
			10.82.1- 10.82.3			
			10.83.1			
			10.84.1- 10.84.2			
			10.85.1			
			10.86.1			
			10.89.1			
			10.91.1- 10.91.2			
			10.92.1			
			11.01.1			
			11.02.1-11.02.2			
			11.03.1			
			11.04.1			
			11.05.1-11.05.2			
			11.06.1			

			11.07.1			
2223.	Instructions for use of the test system "Corn Bt176 identification" for the identification of GM maize line Bt176 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line Bt176	detected/not detected

			10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2224.	Instructions for use test systems "Corn 98140 identification" for the identification of GM corn line 98140 by polymerase chain reaction. "Synthol"	Corn, planting material, sowing material, seeds, plants, vegetative parts of plants, foodstuffs, animal feed, raw materials	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2	0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line 98140	detected/not detected

			10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2225.	Inv. No. 04-2019 MR VNIKR. Guidelines for the detection of GMOs in seeds and other planting material. FGBU VNIKR, 2019	Seeds and other planting material	01.11-01.16 01.19 01.21-01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214 1801 2401	GMO vegetable origin	detected/not detected
2226.	Inv. No. 116-2018 MR VNIKR. Guidelines	Vegetative parts plants, grain,	01.11-01.16 01.19	0201-0210 0302-0308	Genomic DNA phytopathogens	detected/not detected

for sequencing when diagnosing quarantine objects and other organisms. FGBU VNIKR, 2018	seeds, tubers,	01.21-01.27	0401-0410	(bacteria, viruses,	
	bulbs, root crops,	01.29	0501-0507	phytoplasma, fungi)	
	cultures of	01.30	0511	Genomic DNA	detected/not
	microorganisms,	01.41.2	0601-0604	helminths	detected
	insects, raw materials	01.45.2	0701-0714	Genomic DNA	detected/not
	and feed, raw	01.47.2	0801-0813	insects	detected
	materials and	02.10.1	0901-0910	Genomic DNA	detected/not
	foodstuffs, biological	02.10.3	1001-1008	plants	detected
	material of animals,	02.30.3	1101-1109	Animal	detected/not
	biological material of	03.11.2	1201-1214	genomic DNA	detected
	birds, biological	03.11.3	1301-1302	Fish genomic DNA	detected/not
	material of fish and	03.11.4	1501-1522		detected
	other hydrobionts	03.12.2	1601-1605	Bird genomic DNA	detected/not
		03.21.2	1701-1704		detected
		03.21.3	1801-1806		
		03.21.5	1901-1905		
		03.22.2	2001-2009		
		03.22.4	2101-2106		
		10.11.1.-10.11.6	2201-2209		
		10.12.1-10.12.4	2301-2309		
	10.13.1	2923 20			
	10.20.1-10.20.4				
	10.31.1				
	10.32.1-10.32.2				
	10.39.1-10.39.3				
	10.41.1-10.41.7				
	10.42.1				
	10.51.1-10.51.5				
	10.52.1				
	10.61.1-10.61.4				
	10.62.1- 10.62.2				
	10.71.1				
	10.72.1				
	10.73.1				
	10.81.1- 10.81.2				
	10.82.1- 10.82.3				

			10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2227.	Instructions for the reagent kit for the detection of barley streaked mosaic virus RNA by real-time polymerase chain reaction combined with reverse transcription (RT-PCR-RT) "Barley stripe mosaic virus-RT". "Synthol"	Vegetative parts plants, food, seed and planting material of agricultural crops	01.11 01.12 01.13 01.19 01.30	0601-0604 0708-0713 1001-1008 1201-1214	Virus streaky barley mosaics (Barley stripe mosaic virus)	detected / not detected
2228.	Instructions for the test system «Colletotrichum acutatum complex-PB» for detecting the DNA of fungi of the Colletotrichum acutatum species complex by real-time polymerase chain reaction. "Synthol"	Vegetative parts of plants, fruits, food, seed and planting material for agricultural, fruit, shrub, berry crops	01.13 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0709-0710 0803-0810 1209 1211	Pathogen anthracnose strawberries (Colletotrichum acutatum JH Simmonds).	detected / not detected
2229.	Instructions for the test system for detection and		01.41.2 01.45.2	0201-0210 0302-0308	Duck DNA	detected/not detected

	goose DNA differentiation (Anser anser) and duck (Anas platyrhynchos) by real-time polymerase chain reaction "Anser anser / Anas platyrhynchos Ident RT multiplex" (multiplex analysis kit). "Synthol"	Food and animal feed, raw materials	01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	goose DNA	detected/not detected
2230.	Instructions for use test systems for detection, identification and semiquantitative analysis	Corn, planting material, products nutrition, food	01.11.2 01.13.3 01.19.31 01.41.2	0201-0210 0302-0308 0401-0410 0501-0507	GM corn line MZHGOJG	detected/not detected

	<p>lines (transformational events) MZHGOJG genetically modified (GM) corn in food, raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MZHGOJG Identification". "Synthol"</p>	<p>raw materials, feed animals, seeds, plants, vegetative parts of plants</p>	<p>01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2</p>	<p>0511 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>		
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			10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2231.	Instructions for use test systems for the detection, identification and semi-quantitative analysis of the line (transformational event) MZIR098 genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MZIR098 identification". "Synthol"	Corn, planting material, foodstuffs, food raw materials, animal feed, seeds, plants, vegetative parts of plants	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line MZIR098	detected/not detected

			10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2232.	Instructions for use test systems for the detection, identification and semi-quantitative analysis of the line (transformational event) 59122 genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn 59122 identification". "Synthol"	Corn, planting material, foodstuffs, food raw materials, animal feed, seeds, plants, vegetative parts of plants	01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905	GM corn line 59122	detected/not detected

			10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
2233.	Instructions for use test systems for detection, identification and semiquantitative analysis	Corn, planting material, products nutrition, food	01.11.2 01.13.3 01.19.31 01.41.2	0201-0210 0302-0308 0401-0410 0501-0507	GM corn line DAS-40278-9	detected/not detected

<p>lines (transformational events) DAS-40278-9 genetically modified (GM) corn in food, raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn DAS-40278-9 identification". Manufacturer "Syntrol"</p>	<p>raw materials, feed animals, seeds, plants, vegetative parts of plants</p>	<p>01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2</p>	<p>0511 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>		
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			10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2234.	Instructions for the test system "Curtobacterium flaccumfaciens pv. flaccumfaciens-PB" for the detection of DNA of the causative agent of rusty-brown bean leaf spot by real-time polymerase chain reaction. "Synthol"	seeds, grain, food-material and vegetative plants of the legume family. Beans, peas, cowpea, mung beans, soybeans, chickpeas, cow peas, lobia	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	The causative agent is rusty soybean brown spot (Curtobacterium flaccumfaciens pv. Flaccumfaciens (Hedges) Collins & Jones)	detected / not detected
2235.	Inv No. 49-2019 MR VNIKR. Guidelines for the detection and identification of the pathogen Curtobacterium Flaccumfaciens pv. Flaccumfaciens (Hedges) Collins & Jones. FGBU VNIKR, 2020 clause 8.1 1, 2, 3, 4.1, 4.2, 4.4, 4.5, 5.2, 6, 7, 8.2. Annex A-D	Seeds, grain, food material and vegetative plants of the legume family. Beans, peas, cowpea, mung beans, soybeans, chickpeas, cowpeas, lobia	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	The causative agent of rusty brown spot soybeans (Curtobacterium flaccumfaciens pv. Flaccumfaciens (Hedges) Collins & Jones)	detected / not detected
2236.	Inv No. 49-2019 MR VNIKR. Guidelines for the detection and identification of the causative agent of rusty-brown spot of soybean <i>Curtobacterium Flaccumfaciens</i>	seeds, grain, food-material and vegetative plants of the family Legumes. Beans,	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	The causative agent is rusty soybean brown spot (Curtobacterium flaccumfaciens pv. <i>Flaccumfaciens</i>)	detected / not detected

	pv. Flaccumfaciens (Hedges) Collins & Jones. FGBU VNIKR, 2020 clause 8.3 1, 2, 3, 4.1, 4.2, 4.4, 4.5, 5.2, 6, 7, 8.2. Annex A-D	peas, cowpea, mung bean, soybeans, chickpeas, cowpeas, lobia			(Hedges) Collins & Jones)	
2237.	Instructions for the kit of reagents for detection and identification of the soybean mosaic virus Soybean Mosaic Virus by ELISA. "LOEWE Biochemica, Germany	Seeds, grain, food material and vegetative plants of the family Legumes	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Soybean mosaic virus <i>virus</i>)	detected / not detected
2238.	Inv. No. 47-2019 MR VNIKR. Guidelines for the detection and identification of Potato black ringspot nepovirus nepovirus. FGBU VNIKR, 2019 clause 2.5.2.2 1, 2.1, 2.4, 2.5.1, 2.5.2.1, 2.6, 2.8. Annex A-B	Real seeds, micro plants potatoes in test tubes, including microtubers, seed and ware potatoes. Arracacha, tuberous oxalis, oka. Plants of the family amaranth, aster, clove, haze, pumpkin, legumes, nightshade, etc.	01.11-01.16 01.19 01.21-01.27 01.29 01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214 1801 2401	black ring virus Potato black ringspot virus	detected / not detected
2239.	Inv. No. 47-2019 MR VNIKR. Guidelines for the detection and identification of nepovirus black ring spot	Real seeds, micro plants potatoes in test tubes, including microtubers,	01.11-01.16 01.19 01.21-01.27 01.29 01.30	0601-0604 0701-0714 0801-0813 0901-0910 1001-1008	black ring virus potato spotting	detected / not detected

	potatoes Potato black ringspot nepovirus. FGBU VNIKR, 2019 clause 2.5.2.3, 2.5.2.4, 2.5.2.5 1, 2.1, 2.4, 2.5.1, 2.5.2.1, 2.6, 2.8. Annex A-B	seed and food-potato. Arracacha, tuberous oxalis, oka. Plants of the family amaranth, aster, clove, haze, pumpkin, legumes, nightshade, etc.	02.10.1 02.10.3 02.30.3	1201-1214 1801 2401	(<i>Potato black ringspot virus</i>)	
2240.	Inv No. 48-2019 MR VNIKR. Guidelines for the detection and identification of the causative agent of Goss wilt <i>Clavibacter michiganensis</i> subsl.nebraskensis (Vidaver &Mandel) Davis et al. FGBU VNIKR, 2019 item 8, clauses 1, 2, 3, 4.1, 4.4, 4.5, 5.1- 5.3, 6, 7, 10. Annex A-B	Seeds, grain, food raw materials, vegetative corn plants, cereal family	01.11-01.13 01.19 02.30.3	0709-0712 1001-1008	causative agent of wilt goss (<i>Clavibacter michiganensis subsl.nebraskensis (Vidaver & Mandel) Davis et al.</i>)	detected / not detected
2241.	Inv No. 48-2019 MR VNIKR. Guidelines for the detection and identification of the causative agent of Goss wilt <i>Clavibacter michiganensis</i> subsl.nebraskensis (Vidaver &Mandel) Davis et al. FGBU VNIKR, 2019 item 9,	seeds, grain, food raw materials, vegetative maize plants, cereal family	01.11-01.13 01.19 02.30.3	0709-0712 1001-1008	Wilt pathogen Goss (<i>Clavibacter michiganensis subsl.nebraskensi s (Vidaver & Mandel) Davis et al.</i>)	detected / not detected

	clauses 1, 2, 3, 4.1, 4.4, 4.5, 5.1-5.3, 6, 7, 10. Annex A-B					
2242.	Inv. No. 59-2019 MR VNIKR. Guidelines for the detection and identification of the causative agent of striping potato chips (zebra chip) Candidatus <i>Liberibacter solanacearum</i> . FGBU VNIKR, 2019 clause 2.5.2 items 1, 2.4, 2.5.1, 2.6. Annex A-B	Real seeds, micro plants potatoes in test tubes, including microtubers, seed and ware potatoes. Seedlings and vegetative parts. Solanaceae family cultures. Tomato, eggplant, tamarillo, pepper, physalis, tobacco, carrot, celery, gooseberry, black nightshade, black nightshade, common dereza, goji. Seeds of umbrella vegetable crops. Seeds, grains, vegetative parts, fruits	01.11-01.16 01.19 01.30 02.10.11 02.10.12 02.10.30 02.30.30	0601-0604 0701-0710 0712 1201-1214	Chips banding causative agent potato (zebra chip) (<i>Candidatus Liberibacter solanacearum</i>)	detected / not detected

2243.	Instructions for the test system for the detection and identification of the pea seed mosaic virus by ELISA «Pea seed-borne mosaic virus». LOEWE Biochemica, Germany	Seeds, grain, food material and vegetative plants of the legume family, etc.	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Pea seed mosaic virus (Pea <i>seed-borne mosaic virus</i>)	detected / not detected
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		agricultural cultures				
2244.	Instructions for the test system detection and identification of the pea deforming mosaic virus by ELISA «Pea enation mosaic virus». LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of the legume family other agricultural cultures	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Virus deforming pea mosaic virus (Pea enation mosaic virus)	detected / not detected
2245.	Instructions for the test system detection and identification of the Bean yellow mosaic virus by ELISA. "LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of the legume family other agricultural cultures	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	yellow virus bean mosaic (Bean yellow mosaic virus)	detected / not detected
2246.	Inv. No. 86-2015 MR VNIKR. Guidelines for the detection and identification of Potato yellowing virus. FGBU "VNIKR", 2015 The second edition of clause 4.1, cl. 1,2,3,7	real seeds, potato microplants in test tubes, including microtubers, seed and ware potatoes. Seedlings and vegetative parts. Solanaceae family cultures. Potato, physalis, pepper, dope, shag, tomato, nikandra, etc. agricultural cultures	01.11-01.19 01.30 02.10.11 02.10.12 02.10.30 02.30.30	0601-0604 0701-0710 0712 1201-1214	yellowing virus potato (Potato yellowing virus)	detected / not detected

2247.	<p>Inv. No. 86-2015 MR VNIKR. Guidelines for the detection and identification of Potato yellowing virus. FGBU "VNIKR", 2015 The second edition of clauses 4.2, 5, 6. cl. 1,2,3,7.</p>	<p>real seeds, potato microplants in test tubes, including microtubers, seed and ware potatoes. Seedlings and vegetative parts. Solanaceae family cultures. Potatoes, physalis, pepper, dope, shag, tomato, nikandra and other agricultural products cultures</p>	<p>01.11-01.19 01.30 02.10.11 02.10.12 02.10.30 02.30.30</p>	<p>0601-0604 0701-0710 0712 1201-1214</p>	<p>yellowing virus potato (Potato yellowing virus)</p>	<p>detected / not detected</p>
2248.	<p>Inv. No. 62-2019 MR VNIKR. Guidelines for the detection and identification of Raspberry ringspot nepovirus nepovirus. FGBU VNIKR, 2019 clauses 1.6.3, 2.2.2. clauses 1.1-1.5, 1.6.1, 1.6.2.1, 2.1.1, 2.1.1.1,2.2.1, 2.3, 2.5.Appendix A-B.</p>	<p>seeds, tubers, bulbs, tuberous roots, corms, sowing and planting material, vegetative parts of plants. Fruit crops: sweet cherry, cherry, apricot, house plum, peach, almond, laurel cherry. Berry crops: raspberries, strawberries</p>	<p>01.11-01.16 01.19 01.21-01.26 01.30 02.10.1 02.10.3 02.30.3</p>	<p>0601-0604 0701-0709 0801-0810 1209 1211</p>	<p>Annular virus Raspberry ringspot virus</p>	<p>detected / not detected</p>

		<p>garden, strawberry forest, red currant, black currant, gooseberry, blackberry, plants of the genus rubus, currant.</p> <p>Grape. Vegetable crops: pumpkin, artichoke, beets, cucumber, tomato, beans, spinach, cowpea.</p> <p>Herbaceous flower plants: narcissus, phlox, giant golden rod, petunia, rose, forsythia, common privet, astilbe, dahlia, delphinium, dope , tobacco.</p> <p>wild weeds: shepherd's purse,</p>				
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		skolka common, field forget-me-not, bindweed mountaineer, field toriza, medium chickweed, plowed veronica, Persian veronica, gauze, kidney mountaineer, euphorbia. Beets, cucumber, dope, tomato, beans, spinach, cowpea, petunia, tobacco, marijuana, etc. agricultural cultures				
2249.	Inv. No. 62-2019 MR VNIKR. Guidelines for the detection and identification of Raspberry ringspot nepovirus nepovirus. FGBU VNIKR, 2019 clauses 1.6.4, 2.2.3. clauses 1.1-1.5, 1.6.1, 1.6.2.1, 2.1.1, 2.1.1.1,2.2.1, 2.3, 2.5.Appendix A-B	seeds, tubers, bulbs, tuberous roots, corms, sowing and planting material, vegetative parts of plants. Fruit crops: sweet cherry, cherry, apricot, house plum, peach, almond, laurel cherry. Berry crops: raspberries, strawberries	01.11-01.16 01.19 01.21-01.26 01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0709 0801-0810 1209 1211	Annular virus Raspberry ringspot virus	detected / not detected

		<p>garden, strawberry forest, red currant, black currant, gooseberry, blackberry, plants of the genus rubus, currant.</p> <p>Grape. Vegetable crops: pumpkin, artichoke, beets, cucumber, tomato, beans, spinach, cowpea.</p> <p>Herbaceous flower plants: narcissus, phlox, giant golden rod, petunia, rose, forsythia, common privet, astilbe, dahlia, delphinium, dope , tobacco.</p> <p>wild weeds: shepherd's purse,</p>				
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		<p>skolka common, field forget-me-not, bindweed mountaineer, field toriza, medium chickweed, plowed veronica, Persian veronica, gauze, kidney mountaineer, euphorbia. Beets, cucumber, dope, tomato, beans, spinach, cowpea, petunia, tobacco, marijuana, etc. cultures</p>				
2250.	<p>Inv. No. 114-2019 MR VNIKR. Guidelines for the detection and identification of the Arabis mosaic nepovirus mosaic nepovirus. FGBU VNIKR, 2020 clauses 1.6.2, 2.2.2. clauses 1.1-1.5, 2.1.1, 2.1.1.1, 2.1.1.3, 2.1.2, 2.2.1, 2.3, 2.5. Annex A-B</p>	<p>seeds, tubers, bulbs, tuberous roots, corms, sowing and planting material, vegetative parts of plants. Grapes, fruit and berry crops: grapes, sweet cherries, cherries, clone rootstocks of cherries and cherries, domestic plum, Chinese plum, peach, apricot,</p>	<p>01.11-01.16 01.19 01.21-01.30 02.10.1 02.10.3 02.30.3</p>	<p>0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214</p>	<p>mosaic virus rezuhi (Arabis mosaic virus)</p>	<p>detected / not detected</p>

		<p>almond, cherry laurel, red raspberry, black raspberry, blackberry, garden strawberry, wild strawberry, black currant, red currant, gooseberry, honeysuckle, viburnum, mountain ash, actinidia, Chinese magnolia vine, European olive, common dogwood. Tree ornamental crops: birch, European euonymus, privet, beaver, black elderberry, wolfberry, dahlia, hydrangea, derain, medicinal jasmine, Japanese keria, false maple, Lawson's cypress, kirkazon, ptelei, rose, boxwood evergreen, lilac</p>				
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		<p>common, Hungarian lilac, spirea, poplar, forsythia, mock orange, choisia, golden-flowered edgeworthia, ash. Floral herbaceous cultures: ageratum, marshmallow, alstroemeria, arum, astilba, small periwinkle, begonia, Syrian milkwort, carnation, helianthus, dahlia, hyacinth, gladiolus, gulyavnik, delphinium, dieffenbachia, dicentra, iris, camassia, clematis, crocus, liatris, lisianthus, lily, lychnis, daisy, muscari, narcissus, orchids, pelargonium, herbaceous peony, ivy, polyantes, primrose, rezuha, eryngium, tulip, phlox, freesia, hosta,</p>				
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		<p>chrysanthemum, sage sparkling. Vegetable crops: asparagus, cabbage, onion, carrot, cucumber, rhubarb, lettuce, celery, tomato, pumpkin, horseradish, cyphomandra or tomato tree.</p> <p>Field and industrial crops: hop, sugar beet, barley, white clover.</p> <p>Wild-growing weeds: butterbur, Siberian hogweed, Syrian wartwort, field speedwell, highlander, highlander, medicinal sweet clover, medium chickweed, red clover, common ragwort, dioica nettle, stinging nettle, buttercup creeping,</p>				
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		daisy perennial, field mint, medicinal dandelion, full-time field color, black nightshade, shepherd's purse, wild parsley, lanceolate plantain, clamella is stalky. Snapdragon, celery, rezuha swept, horseradish, asparagus, astilba, daisy, beets, cabbage, sarepskaya mustard, boxwood evergreen, calendula officinalis, quinoa, melon, delphinium hybrid, cloves, emilia, European euonymus, sowing buckwheat, nicandra, gomphrena, sweet pea, lettuce, lobelia erinus, forget-me-not forest, Chinese beans, wild rose,				
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		rhubarb, spirea, keria Japanese ,ivy and others				
2251.	Inv. No. 114-2019 MR VNIKR. Guidelines for the detection and identification of the Arabis mosaic nepovirus mosaic nepovirus. FGBU VNIKR, 2020 clauses 1.6.3, 2.2.3. clauses 1.1-1.5, 2.1.1, 2.1.1.1, 2.1.1.3, 2.1.2, 2.2.1, 2.3, 2.5. Annex A-B	seeds, tubers, bulbs, tuberous roots, corms, sowing and planting material, vegetative parts of plants. Grapes, fruit and berry crops: grapes, cherries, cherries, clone rootstocks of cherries and cherries, plum house, Chinese plum, peach, apricot, almond, laurel cherry, red raspberry, black raspberry, blackberry, garden strawberry, wild strawberry, black currant, red currant, gooseberry, honeysuckle, viburnum, mountain ash, actinidia, Chinese magnolia vine, olive european, dogwood	01.11-01.16 01.19 01.21-01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214	mosaic virus rezuhi (Arabis mosaic virus)	detected / not detected

		<p>ordinary.</p> <p>Tree ornamental crops: birch, European euonymus, European euonymus, privet, beaver, black elderberry, wolfberry, dahlia, hydrangea, derain, medicinal jasmine, Japanese keria, maple, Lavson's cypress, kirkazon, ptelea, rose, evergreen boxwood, common lilac, lilac Hungarian, spirea, poplar, forsythia, mock orange, choisia, golden- flowered edgeworthia, ash.</p> <p>Floral herbaceous cultures: ageratum, marshmallow, alstroemeria, arum, astilba, periwinkle,</p>				
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		<p>begonia Syriac, carnation, helianthus, dahlia, hyacinth, gladiolus, gulyavnik, delphinium, dieffenbachia, dicentra, iris, camassia, clematis, crocus, liatris, lisianthus, lily, lychnis, daisy, muscari, narcissus, orchids, pelargonium, herbaceous peony, ivy , polyantes, primrose, rezuha, eryngium, tulip, phlox, freesia, hosta, chrysanthemum, sparkling sage. Vegetable crops: asparagus, cabbage, onion, carrot, cucumber, rhubarb, lettuce, celery, tomato, pumpkin, horseradish, cyphomandra or tomato tree. Field and industrial crops: hops,</p>				
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		<p>sugar beet, barley, white clover. Wild-growing weeds: butterbur, Siberian hogweed, Syrian wartwort, Veronica field, knotweed, highlander bird, sweet clover, starwort, red clover, common godson, stinging nettle, stinging nettle, creeping ranunculus, perennial daisy, field mint, medicinal dandelion , full-time field color, black nightshade, shepherd's purse, wild parsley, lanceolate plantain, clamella is stalky. Snapdragon, celery, rezuha</p>				
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		<p>arrow-shaped, horseradish, asparagus, astilbe, daisy, beetroot, cabbage, sarepskaya mustard, boxwood evergreen, calendula officinalis, quinoa, melon, delphinium hybrid, carnation, emilia, European spindle tree, buckwheat, nikandra, gomphrena, sweet pea, common lettuce, lobelia erinus, forget-me-not forest, Chinese beans, rose hips, rhubarb, spirea, keria Japanese ,ivy and others</p>				
2252.	<p>Instructions for the test system "Tobacco ringspot virus-RV" for the detection of tobacco ring spot virus RNA by RT-PCR-RT. "Synthol"</p>	<p>seeds, grain, food-material and vegetative plants of vegetables, melons, fruits, berries, cereals and legumes crops, woody</p>	<p>01.11-01.16 01.19 01.21-01.30 02.10.1 02.10.3 02.30.3</p>	<p>0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214</p>	<p>Annular virus Tobacco ringspot virus</p>	<p>detected / not detected</p>

		and shrub ornamental and forest plants, ornamental herbaceous plants, other agricultural cultures				
2253.	Instructions for the test system detection and identification of the angular bacterial bean spot "Pseudomonas savastanoi pv. phaseolicola" by ELISA/ "LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of the legume family and other agricultural cultures	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Pathogen angular bacterial bean blotch (Pseudomonas savastanoi pv. phaseolicola)	detected / not detected
2254.	Instructions for the test system detection and identification of bacterial blight of peas "Pseudomonas syringae pv. Pisi" by ELISA. LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of the legume family other agricultural cultures	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Pathogen bacterial blight of peas (Pseudomonas syringae pv. pisi)	detected / not detected
2255.	Instructions for the test system detection and identification of bacterial bean blight "Xanthomonas axonopodis pv. Phaseoli" by ELISA. LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of the legume family other agricultural cultures	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Pathogen bacterial bean scorch (Xanthomonas axonopodis pv. phaseoli)	detected / not detected
2256.	Inv. No. 38-2019 MR VNIKR. Guidelines for identifying and pathogen identification	seeds, grain, food-material and vegetative	01.11-01.16 01.19	0708 0710 0713 1201	Pathogen angular bean blotch (Pseudomonas	detected / not detected

	angular blotch bean Pseudomonas savastanoi pv. phaseolicola (Burkholder) Gardan et al. FGBU "VNIKR", 2020 cl.8, 8.1-8.8 items 1, 2, 3, 4.4, 5.2, 5.4, 6, 7. Annex A-D	plants of the family Legumes		1209 1214	<i>savastanoi</i> pv. <i>Phaseolicola</i> (<i>Burkholder</i>) Gardan <i>et al.</i>)	
2257.	Inv. No. 38-2019 MR VNIKR. Guidelines for the detection and identification of the causative agent of the angular bean spot Pseudomonas savastanoi pv. phaseolicola (Burkholder) Gardan et al. FGBU "VNIKR", 2020 9, 9.1-9.3. items 1, 2, 3, 4.4, 5.2, 5.4, 6, 7. Annex A-D	seeds, grain, food material and vegetative plants of the legume family	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Pathogen angular bean blotch (<i>Pseudomonas</i> <i>savastanoi</i> pv. <i>Phaseolicola</i> (<i>Burkholder</i>) Gardan <i>et al.</i>)	detected / not detected
2258.	Instructions for the test system detection and identification of the bean common mosaic virus "Bean common mosaic potyvirus" by ELISA. LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of the legume family other agricultural cultures	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Virus Bean common mosaic potyvirus	detected / not detected
2259.	Instructions for the test system detection and identification of cowpea mild mottle carlavirus virus by ELISA. LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of the legume family other agricultural cultures	01.11-01.16 01.19	0708 0710 0713 1201 1209 1214	Virus moderate cowpea mottle (Cowpea mild mottle carlavirus)	detected / not identified

2260.	Instructions for the test system for detection of Andean latent potato virus RNA "Andean potato latent virus-RV" by real-time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT). "Synthol"	real seeds, potato microplants in test tubes, including microtubers, seed and ware potatoes. Seedlings and vegetative parts. Solanaceae family cultures and other agricultural cultures	01.11-01.19 01.30 02.10.11 02.10.12 02.10.30 02.30.30	0601-0604 0701-0710 0712 1201-1214	Andean latent potato thymovirus (<i>Andean potato latent thymovirus</i>)	detected / not detected
2261.	Instructions for the test system for detection of Andean potato mottle virus-RV RNA for the detection of Andean potato mottle virus-RV RNA by RT-PCR-RT. "Synthol"	real seeds, potato microplants in test tubes, including microtubers, seed and ware potatoes. Seedlings and vegetative parts. Solanaceae family cultures and other agricultural cultures	01.11-01.19 01.30 02.10.11 02.10.12 02.10.30 02.30.30	0601-0604 0701-0710 0712 1201-1214	Andean potato mottle virus (Andean potato mottle virus)	detected / not detected
2262.	Instructions for the test system detection and identification of the Rezuhi mosaic virus "Arabis Mosaic Virus" by ELISA. "LOEWE Biochemica, Germany	seeds, tubers, bulbs, tuberous roots, corms, sowing and planting material,	01.11-01.16 01.19 01.21-01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214	mosaic virus rezuhi (<i>Arabis mosaic virus</i>)	detected / not detected

		<p>vegetative parts plants. Grapes, fruit and berry crops: grapes, cherries, cherries, clone rootstocks of cherries and cherries, plum house, Chinese plum, peach, apricot, almond, laurel cherry, red raspberry, black raspberry, blackberry, garden strawberry, wild strawberry, black currant, red currant, gooseberry, honeysuckle, viburnum, mountain ash, actinidia, Chinese magnolia vine, European olive, common dogwood. Tree ornamental crops: birch, European euonymus, privet, beaver, black elderberry, wolfberry, dahlia, hydrangea, derain, jasmine</p>				
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		drug, Japanese keria, false plane maple, Lawson's cypress, kirkazon, pteleya, rose, evergreen boxwood, common lilac, Hungarian lilac, spirea, poplar, forsythia, mock orange, choisia, golden-flowered edgeworthia, ash. Floral herbaceous cultures: ageratum, marshmallow, alstroemeria, arum, astilba, small periwinkle, begonia, Syrian milkwort, carnation, helianthus, dahlia, hyacinth, gladiolus, gulyavnik, delphinium, dieffenbachia, dicentra, iris, camassia, clematis, crocus, liatris, lisianthus, lily,				
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		<p>lychnis, daisy, muscari, daffodil, orchids, pelargonium, herbaceous peony, ivy, polyantes, primrose, rezuha, eryngium, tulip, phlox, freesia, hosta, chrysanthemum, sparkling sage. Vegetable crops: asparagus, cabbage, onion, carrot, cucumber, rhubarb, lettuce, celery, tomato, pumpkin, horseradish, cyphomandra or tomato tree. Field and industrial crops: hop, sugar beet, barley, white clover. Wild-growing weeds: butterbur, Siberian cow parsnip, Syrian milkweed, Veronica field, mountaineer,</p>				
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		mountaineer bird, medicinal sweet clover, medium chickweed, meadow clover, common ragwort, dioica nettle, stinging nettle, creeping buttercup, perennial daisy, field mint, medicinal dandelion, full-time field color, black nightshade, shepherd's purse, wild parsley, plantain lanceolate, clamella is stalky. Snapdragon, celery, rezuha swept, horseradish, asparagus, astilbe, daisy, beets, cabbage, sarepskaya mustard, boxwood evergreen, calendula officinalis, quinoa, melon, delphinium hybrid, carnation, emilia,				
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		euonymus European, buckwheat, nicandra, gomphrena, sweet pea, common lettuce, lobelia erinus, forget- me-not forest, Chinese beans, rose hips, rhubarb, spirea, keria Japanese, ivy, etc.				
2263.	Instructions for the test system detection and identification of potato yellow dwarf virus Potato yellow dwarf virus by polymerase chain reaction. "Agrodiagnostics"	Potato, plants of the nightshade family (planting material, seeds, plants, vegetative parts plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	yellow virus potato dwarfism (Potato yellow dwarf virus)	detected / not detected
2264.	Instructions for the test system detection and identification of raspberry ringspot virus Raspberry ringspot virus by polymerase chain reaction. "Agrodiagnostics"	fruit crops: cherry, cherry; berry crops: raspberries, strawberries, currants, gooseberries, blackberries, grapes; vegetable crops: pumpkin artichoke; herbaceous flower plants: narcissus, phlox, golden rod	01.11 01.13 01.15 01.19 01.21 01.24 01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0709 0801-0810 1209 1211	Annular virus Raspberry ringspot virus	detected / not detected

		giant, petunia, astilba, dahlia, delphinium; ornamental shrub plants: black elderberry, weigela, forsythia, rose, wolfberry and other agricultural plants. Planting material, seeds, plants, vegetative parts plants				
2265.	Instructions for the test system detection and identification of tomato spotted wilt virus by polymerase chain reaction. "Agrodiagnostics"	seeds, grain, food-material and vegetative plants of vegetable, melon, fruit, berry, grain and leguminous crops, tree and shrub ornamental and forest plants, ornamental herbaceous plants, etc. agricultural cultures	01.11-01.16 01.19 01.21-01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214	spotted virus wilting of tomatoes (Tomato spotted wilt virus)	detected / not detected
2266.	Instructions for the test system detection and	seeds, grain, food-	01.11-01.16 01.19	0601-0604 0701-0714	spotted virus wilting tomatoes	detected / not detected

	virus identification spotted wilt of tomatoes "Tomato spotted wilt virus" by ELISA. LOEWE Biochemica, Germany	material and vegetative plants of vegetable, melon, fruit, berry, grain and leguminous crops, tree and shrub ornamental and forest plants, ornamental herbaceous plants, other agricultural cultures	01.21-01.30 02.10.1 02.10.3 02.30.3	0801-0813 0901-0910 1001-1008 1201-1214	(<i>Tomato spotted wilt virus</i>)	
2267.	Instructions for the test system detection and identification of the tomato brown rugose fruit virus by ELISA. LOEWE Biochemica, Germany	seeds, grain, food-material and vegetative plants of vegetable, melon, fruit, berry, grain and leguminous crops, tree and shrub ornamental and forest plants, ornamental herbaceous plants, other agricultural cultures	01.11-01.16 01.19 01.21-01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1201-1214	brown virus Tomato brown rugose fruit virus	detected / not detected

2268.	Inv. No. 21-2019 MR VNIKR Guidelines for the detection and identification of the American plum codling moth <i>Cydia prunivora</i> (WALSINGHAM). FGBU "VNIKR", 2019 item 1, item 2, item 3.3, item 3.4, item 4, item 5	Above ground parts vegetative plants, planting material and fruits of Rosaceae (hawthorn, apple, quince, plums, apricots, cherries, pears, peaches, oaks, elms). Insects	02.30.30 02.10.11.12- 02.10.11.14 02.10.11.22- 02.10.11.24 01.24 01.30.10.13 01.49.19.473	0808 0809 0602109 060220 06029045	American plum codling moth <i>Cydia prunivora</i> (WALSINGHAM)	detected/revealed in not viable/not identified
2269.	Inv. No. 22-2019 MR VNIKR Guidelines for the detection and identification of the western ringed silkworm <i>Malacosoma californicum</i> Packard. FGBU "VNIKR", 2019 item 1, item 2, item 3.2, item 3.3, item 3.4, item 4	Landing material, ground parts of vegetative plants, bare wood of fruit trees, forest and forest ornamental crops: maple (<i>Acer saccharum</i>), birch (<i>Betula papyrifera</i>), poplar (<i>Populus tremuloides</i>), oak (<i>Quercus macrocarpa</i> , <i>Q. nigra</i> , <i>Q. phellos</i>), alder (<i>Alnus</i> scl.), Amelanchier scl., derain (<i>Cornus</i> scl.), hazel (<i>Corylus</i> scl.), hawthorn (<i>Crataegus</i> scl.),	02.10.11.12- 02.10.11.14 02.10.11.22- 02.10.11.24 02.10.30 02.30.30 02.20.12 02.20.14 01.30.10.13 01.49.19.473	0602904100 0602904800 0604209000	West ringed silkworm <i>Malacosoma californicum</i> Packard	detected / not detected

		Cydonia scl., ash (Fraxinus scl.), apple trees (Malus scl.), Ostrya scl., plums (Prunus scl.), pears (Pyrus scl.), roses (Rosa scl.), willows (Salix scl.), mountain ash (Sorbus scl.), lindens (Tilia scl.), elm (Ulmus scl.). Insects				
2270.	Inv. No. 30-2019 MR VNIKR Guidelines for the detection and identification of the brown scale insect Chrysomphalus distyospermi (Morgan). FGBU "VNIKR", 2019 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9, item 10	Landing material, ground parts of vegetative plants, pot cultures, flowers and fruits of ficus, laurel, palm, camellia, citrus, yucca, dracaena, boxwood, oleander, hibiscus. Insects	02.10.11 02.30.30 01.19.21 01.30.10.14 01.49.19.473	0602 0603 0604	brown scale insect Chrysomphalus distyospermi (Morgan)	detected/revealed in not viable/not identified

2271.	Inv. No. 32-2019 MR VNIKR Guidelines for the detection and identification of the oak bark beetle Pseudopityophthorus pruinus (Eichhoff). FGBU "VNIKR", 2019	Planting material and parts vegetative plants of the genus Quercus (oak). Wood, barked timber and	02.10.11 02.10.30 02.20.12 02.20.14 02.30.30 01.49.19.473	0602904100 0602904800 0604209000 440112 440391 440420	Oak beetle pseudomicrograph Pseudopityophthorus pruinus (Eichhoff)	detected / not detected
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		unrooted out oak. Insects				
2272.	Inv. No. 35-2019 MR VNIKR Guidelines for the detection and identification of the red-headed pine sawfly <i>Neodiprion lecontei</i> (Fitch). FGBU "VNIKR", 2019 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9, item 10	planting material and vegetative parts of plants, raw timber of the genus <i>Pinus</i> . Christmas trees. Container. Insects	02.10.11.110 02.10.11.210 02.20.11 02.30.30 01.29.20 16.24.1 01.49.19.473	0602904100 0602904700 0602904800 0604202000 0604204000 0604909100	red-headed pine sawfly <i>Neodiprion lecontei</i> (Fitch)	identified/detected in a non-viable state/not detected
2273.	Inv. No. 29-2019 MR VNIKR Guidelines for the detection and identification of polished <i>Orius laevigatus</i> (Fieber). FGBU "VNIKR", 2019	Cut flowers, potted crops, indoor plants. Insects	01.19.2 02.30.30 01.30.10.12 01.13.1 01.13.3 01.49.19.473	0602 0603 0604	<i>Orius</i> polished <i>Orius laevigatus</i> (Fieber)	detected / not detected
2274.	Inv. No. 33-2019 MR VNIKR Guidelines for the detection and identification of coffee beetle <i>Araecerus fasciculatus</i> (DeGeer). FGBU "VNIKR", 2019	Nuts, bananas dried, dried citrus fruits, dried fruits and grapes, coffee and coffee husks, spices, grains of wheat, barley, oats, corn, rice, grain sorghum, buckwheat, millet, canary grass, soybeans, peanuts, seeds	01.30 01.25.3 01.26-01.28 01.23 01.11 10.39.25.13 01.49.19.473	080111 080121 080122 080131 080132 0802 0803109 0803909 0804 0805 080620 0901 0904 0908 1001 1002	Coffee false elephant <i>Araecerus fasciculatus</i> (DeGeer)	detected / not detected

		oilseeds: flax, rapeseed, sunflower, ginseng roots, sugar. reed. Insects		1003 1004 1005 1006 1007 1008 1104 1201 1202 1203 1204 1205 1206 1207 12112 121293		
2275.	Inv. No. 34-2019 MR VNIKR Guidelines for the detection and identification of the African Fall Armyworm Spodoptera exempta (Walker). FGBU "VNIKR", 2019 item 1, item 2, item 3.3, item 4, item 5	Landing material, vegetative plants and fruits of vegetable crops, strawberries and strawberries, cabbage, corn, barley, millet, cereals, various Rosaceae, ginger, fruits of the genus Capsicum or Pimenta. Packaging materials. Insects	01.30.10.12 02.30.30 01.30 01.13 01.11 17.21 01.49.19.473	0702 0704 0706 0707 070960 0603 0602903000 1001-1005 1007-1008	African armyworm Spodoptera exempta (Walker)	detected / not detected
2276.	Inv. No. 45-2019 MR VNIKR Guidelines for identifying and	Landing material, vegetative	02.10.11 01.30.10.13 02.30.30	0808 0809 0602109	Cherry codling moth Cydia packardii (Zeller)	detected/revealed in unviable

	cherry identification codling moth <i>Cydia packardi</i> (Zeller). FGBU "VNIKR", 2019 item 1, item 2, item 3.3, item 3.4, item 4, item 5	plants, fruits cherries, sweet cherries, hawthorn, quince, apple trees, plums, bird cherry, pears, pyracanthas. Plants of the genus <i>Rosa</i> and <i>Vaccinium</i> . Insects	01.24.2 01.25.1 01.49.19.473	060220 06029045		able/not identified
2277.	Inv. No. 67-2019 MR VNIKR Guidelines for the detection and identification of <i>Anthocoris nemorum</i> (Linnaeus). FGBU "VNIKR", 2019	Vegetative plants of fruit trees and shrubs. various herbaceous, shrubs and woody plants. Pot cultures. Cut flowers. Insects	02.30.30 01.19.2 02.10.11 01.30.10.14 01.49.19.473	0601 0602 0603 0604	<i>Anthocoris</i> oak forest <i>Anthocoris</i> <i>nemorum</i> (Linnaeus)	detected / not detected
2278.	Inv. No. 85-2019 MR VNIKR Guidelines for the detection and identification of the red palm weevil <i>Rhynchophorus</i> <i>ferrugineus</i> (Olivier). FGBU "VNIKR", 2019 item 1, item 2, item 3, item 5, item 6, item 7, item 8	Landing material, vegetative and potted palm plants. Insects	01.30.10.14 02.10.11 02.30.30 01.30 01.49.19.473	0601 060220 06029045	Red palm weevil <i>Rhynchophorus</i> <i>ferrugineus</i> (Olivier)	detected/revealed in not viable/not identified
2279.	Inv. No. 02-2019 MR VNIKR Guidelines for identifying and identifying the sapwood oak tree <i>Pseulopityophthorus</i>	Planting material and parts vegetative plants of the genus	02.10.11.12- 02.10.11.14 02.10.11.22- 02.10.11.24 02.10.30	0602904100 0602904800 0604209000 060490 440112	Oak sapwood <i>Pseulopityophthorus</i> <i>minutissimus</i> (ZIMMERMANN)	detected / not detected

		Quercus (oak).				
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	minutissimus (ZIMMERMANN). FGBU "VNIKR", 2019	unrooted wood. Insects	16.24.1 02.30.30 02.20.12 02.20.14.116 01.49.19.473	4403		
2280.	Inv. No. 03-2019 MR VNIKR Guidelines for the detection and identification of the western potato flea beetle Epitrix subcrinita (LECONTE). FGBU "VNIKR", 2019 clause 1, clause 2.1, clause 2.2, clause 2.3, clause 2.4, clause 2.6, clause 2.7, clause 3	Planting material, parts vegetative plants of potato, botat, tomato, eggplant, perennial nightshade culture (wolfberry), potted plants. Potato tubers, botata. Packaging materials, containers. Insects	01.13.5 01.13.33 16.24.1 17.21 01.49.19.473	0701 071420 0601 060290910 060290990 060290300 4415	Western potato flea beetle Epitrix subcrinita (LECONTE)	detected / not detected
2281.	Inv. No. 05-2019 MR VNIKR Guidelines for the detection and identification of the natal fruit fly Ceratitis rosa (WIEDEMANN). FGBU VNIKR, 2019 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9, item 10	Seedlings with closed root system of stone fruit and pome crops. Fresh fruits: apricot, avocado, quince, orange, grape, grapefruit, fig, pear, lemon, lychee, mango, tangerine, loquat, papaya, peach, plum, tomato, apple tree. Insects	02.10.11.12- 02.10.11.14 02.10.11.22- 02.10.11.24 02.30.30 01.21.1 01.22 01.23 01.24 01.25 01.13.34 01.49.19.473	060220 0702 0809 080440 0808 0805 080610 080450 080420 080590 081090 080720 080930 080940 080810	Natal fruit fly Ceratitis rosa (WIEDEMANN)	identified/detected in a non-viable state/not detected

2282.	Inv. No. 06-2019 MR VNIKR Guidelines for the detection and identification of the Spanish potato flea beetle <i>Epitrix papa</i> ORLOVA-BIENKOVSKAJA. FGBU "VNIKR", 2019 clause 1, clause 2.1, clause 2.2, clause 2.3, clause 2.4, clause 2.6, clause 2.7, clause 3	Landing material, parts of vegetative plants of potato, tomato, eggplant. Potato tubers. Packaging materials. Insects	01.13.5 01.13.33 16.24.1 17.21 01.49.19.473	0601 0701 06029099 06029030	Spanish potato flea beetle <i>Epitrix papa</i> ORLOVA-BIENKOVSKAJ A	detected / not detected
2283.	Inv. No. 14-2019 MR VNIKR Guidelines for the detection and identification of the Harmonia ladybird beetle <i>Harmonia axyridis</i> PALLAS. FGBU "VNIKR", 2019	Above ground parts vegetative plants. Insects	02.30.30 02.10.30 01.49.19.473	0601 0602	cow beetle variable harmonia <i>Harmonia axyridis</i> PALLAS	detected / not detected
2284.	Inv. No. 16-2019 MR VNIKR Guidelines for the detection and identification of the red orange scale insect <i>Aonidiella aurantii</i> (Maskell). FGBU "VNIKR", 2019 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9, item 10, item 11	Aerial parts of the vegetative plants, fruits and planting material of citrus crops (lemon, orange, tangerine, pomelo, grapefruit), roses, European olive, subtropical crops (actinidia, avocado, banana, fig, oleander), tea, grapes. Insects	02.30.30 02.10.11 01.30.10.13 01.21 01.22 01.23 01.26.1 01.27.12 01.49.19.473	0803 0804 0805 0806 060210 060220 060240 060290	red orange scale insect <i>Aonidiella aurantii</i> (Maskell)	identified/detected in a non-viable state/not detected
2285.	Inv. No. 15-2019 MR VNIKR Guidelines	Vegetative parts shrub and	02.10.30 02.30.30	0602	<i>Picromerus bicuspid</i>	detected / not detected

	to identify and Identification of <i>Picromerus bidentate</i> <i>Picromerus bidens</i> (L.). FGBU "VNIKR", 2019	forest folks. Insects	02.10.11 01.30.10.14 01.49.19.473		<i>Picromerus bidens</i> (L.)	
2286.	Inv. No. 17-2019 MR VNIKR Guidelines for the detection and identification of the Western American fir bark beetle <i>Dryocoetes confusus</i> Swaine. FGBU "VNIKR", 2019	Landing material and vegetative parts of plants of the genus <i>Abies</i> and <i>Picea</i> , packaging and raw timber of coniferous species. Christmas trees. Insects	02.10.11.11 01.10.11.21 02.10.30 02. 20.11 01.29.20 16.24.1 17.21 01.49.19.473	06029047 06042020 06042040 4416 441520 441510 4403	Western American fir bark beetle <i>Dryocoetes confusus</i> Swaine	detected / not detected
2287.	Inv. No. 36-2019 MR VNIKR Guidelines for the detection and identification of the granary weevil <i>Sitophilus granarius</i> (Fiber). FGBU "VNIKR", 2019 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9, item 10	Grain and seeds grain cultures. Insects	01.11 01.49.19.473	07129011 07129019 1001 1002 1003 1004 1005 1006 1007 1008 1104	barn weevil <i>Sitophilus granarius</i> (Fieber)	detected/revealed in not viable/not identified
2288.	Inv. No. 14-2015 MR VNIKR Guidelines for the detection and identification of the wheat bug <i>Blissus leucopterus</i> (Say). FGBU VNIKR, second edition 2019 item 1, item 2, item 3, item 5, item 6, item 7, item 8, item 9, item 10	Vegetative plants of the genus <i>Poaceae</i> . Rolled lawns. Insects	02.30.30 01.30.10.124 01.49.19.473	0601109 0602109 06029045 0602905 06029091 06029099	Wheat bug <i>Blissus leucopterus</i> (say)	identified/detected in a non-viable state/not detected

2289.	Inv. No. 39-2019 MR VNIKR Guidelines for the detection and identification of rust apple and juniper <i>Gymnosporangium yamadae</i> Miyabe ex Yamada. FGBU "VNIKR", 2019 cl. 1, cl. 2.2, cl. 3	Landing material, fruits and vegetative parts of plants of the genus <i>Juniperus</i> and <i>Malus</i>	01.24.1 02.30.30 02.10.11 01.30.10.13 02.10.30	0602 0808	Pathogen apple and juniper rust <i>Gymnosporangium yamadae</i> Miyabe ex Yamada	detected / not detected
2290.	Inv. No. 86-2019 MR VNIKR Guidelines for the identification of the causative agent of beech horn rust <i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai. FGBU "VNIKR", 2019 cl. 1, cl. 2, cl. 3, cl. 4.3	planting material and vegetative parts of plants, raw timber of the genus <i>Pinus</i> , <i>Castanea</i> , <i>Quercus</i> , <i>castanopsis</i>	02.10.11 02.20.1 02.20.14 02.30.30	06029041 06029045 06029047 06029048 06042040 06042090 4403	The causative agent of the horn beech rust <i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai	detected / not detected
2291.	Inv. No. 70-2019 MR VNIKR Guidelines for the detection and identification of smut fungi in cereal crops (<i>Tilletia sscl.</i> , <i>Ustilago sscl.</i>). FGBU VNIKR, 2019 cl.1, cl. 2.2, cl. 3	Vegetative plants, grain and cereal seeds	01.11.1 01.11.3 01.12.1 02.30.30	0602 1001 1002 1003 1006 1006101000	pathogens smut cereal crop diseases (<i>Tilletia caries</i> , <i>Tilletia laevis</i> , <i>Tilletia barclayana</i> , <i>Ustilago tritici</i> , <i>Ustilago nuda</i>)	detected / not detected
2292.	Inv. No. 50-2019 MR VNIKR Guidelines for the Detection and Identification of Soybean Stem Canker <i>Diaporthe caulivora</i> (Athow & Caldwell) JM Santos, Vrandečić & AJL Phillips. FGBU "VNIKR", 2019 cl.1, cl. 2, cl. 3, cl. 4.3	vegetative plants, beans and soybean seeds	02.30.30 01.11.81	1201 0602 0604	The causative agent of soy stalks diaporthe <i>caulivora</i> (Athow & Caldwell) JM Santos, Vrandecic & AJL Phillips	detected / not detected
2293.	Inv. No. 51-2019 MR VNIKR Guidelines	Vegetative wheat plants	01.11.1 02.30.30	0602	Pathogen cercospora	detected / not detected

	to identify and identification of the pathogen Pseudocercospora herpotrichoides (Fron) Deighton of wheat root rot. FGBU "VNIKR", 2019 item 1, item 2, item 4, item 5, item 6				root rot wheat Pseudocercospora herpotrichoides (Fron) Deighton	
2294.	Inv. No. 56-2019 MR VNIKR Guidelines for the detection and identification of the soybean late blight pathogen Phytophthora sojae Kaufm. & Gerd. FGBU "VNIKR", 2019 cl.1, cl.2.2, cl.3	Vegetative soybean plants with root system, seedling, soil	08.92 02.30.30 01.30.10.129	0602	Pathogen soybean late blight Phytophthora sojae Kaufm. & Gerd	detected / not detected
2295.	Inv. No. 58-2019 MR VNIKR Guidelines for detection and identification of soybean seed rot pathogen Diaporthe longicolla (Hobbs) JM Santos, Vrandečić & AJL Phillips. FGBU "VNIKR", 2019 item 1, item 2, item 3, item 4.3, item 4.4, item 4.5	Vegetative plants, beans and seeds of soybeans, other legumes	02.30.30 01.11.81 01.11.7	1201 1209918000 0602 0604 0708	The causative agent of rot soybean seed Diaporthe longicolla (Hobbs) JM Santos, Vrandečić & AJL Phillips	detected / not detected
2296.	Inv. No. 40-2019 MR VNIKR Guidelines for the detection and identification of verticillium wilt pathogens Verticillium albo-atrum Renke et Berthold and Verticillium dahliae Klebahn. FGBU "VNIKR", 2019 clause 1, clause 2.1.1, clause 2.2	seed and planting material, vegetative plants of vegetable, fruit and field crops, trees, shrubs, herbaceous and wild plants	02.30.30 01.11.6 01.11.7 01.11.8 01.11.9 01.13 01.30.10.1	0602 120110 120190 1205101000 1205900001 1205900009 1205109000 1206001000 1206009900	causative agents of verticillium wilts of Verticillium albo-atrum Renke et Berthold and Verticillium dahliae Klebahn	detected / not detected

2297.	Inv. No. 41-2019 MR VNIKR Guidelines for the detection and identification of <i>Fusarium avenaceum</i> (Fr.) Sacc., <i>Fusarium graminearum</i> Schwabe, <i>Fusarium culmorum</i> (WG Sm.) Sacc., <i>Fusarium sporotrichioides</i> Sherb., <i>Microdochium nivale</i> (Fries) Samuels & IC Hallett. FGBU "VNIKR", 2019 clause 1, clause 2, clause 3, clause 4.1.1, clause 4.1.2, clause 4.2.1, clause 4.3	Vegetative plants, grains and seeds of cereals (wheat, barley, rye, oats, triticale, corn)	02.30.30 01.11.1 01.11.2 01.11.3 01.11.49.120	0602 1001 1003 1002 1004 10086 1005	pathogens fusarium diseases of grain crops <i>Fusarium avenaceum</i> (Fr.) Sacc., <i>Fusarium graminearum</i> Schwabe, <i>Fusarium culmorum</i> (WG Sm.) Sacc., <i>Fusarium sporotrichioides</i> Sherb., <i>Microdochium nivale</i> (Fries) Samuels & I. C. Hallett	detected / not detected
2298.	Inv. No. 42-2019 MR VNIKR Guidelines for the detection and identification of nematodes of the American group, included in the complex of species <i>Xiphinema americanum sensu lato</i> : <i>Xiphinema americanum sensu stricto</i> Cobb; <i>Xiphinema bricolense</i> Edsary, Vrain & Graham; <i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo; <i>Xiphinema riversi</i> Dalmasso. FGBU "VNIKR", 2019 item 1, item 2, item 3, item 4.1, item 4.2, item 5, item 6, item 7, item 8	Planting rooted material, tubers, vegetative parts of plants, potted crops, underground parts of plants and trees, shrubs, grapes, vegetables, strawberries. fresh potato tubers	01.30.10 02.10.11 01.19.1 01.13.51	0602 0701	American nematode a group included in the <i>Xiphinema americanum sensu lato</i> species complex: <i>Xiphinema americanum sensu stricto</i> Cobb; <i>Xiphinema bricolense</i> Edsary, Vrain & Graham; <i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo; <i>Xiphinema riversi</i> Dalmasso	detected / not detected

2299.	Inv. No. 72-2019 MR VNIKR Guidelines for identifying and root identification	Landing material and vegetative parts vegetable plants	01.30.10.122 01.30.10.142 01.30.10.136 02.30.30	071420 0602	root gall nematode Meloidogyne	detected / not detected
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	<p>root-knot nematode Meloidogyne enterolobii Yang & Eisenback. FGBU "VNIKR", 2019 item 1, item 2, item 3.1, item 3.2, item 3.3, item 3.4, item 4, item 5, item 6</p>	<p>crops open and protected ground (pepper, cucumber, tomato, sweet potato, soybean, coffee, tobacco, bean, eggplant, guava, watermelon), grapes, roses. Sweet potato tubers</p>	<p>01.30 01.13.2 01.13.3 01.15 01.13.52</p>		<p>enterolobii Yang & Eisenback</p>	
2300.	<p>Inv. No. 71-2019 MR VNIKR Guidelines for the detection and identification of the cereal cyst nematode Heterodera avenae Wollenweber. FGBU "VNIKR", 2019 item 1, item 2, item 3, item 6, item 7, item 8, item 9, item 10, item 11</p>	<p>Grain and seeds of cereal crops. The soil</p>	<p>01.11 08.92</p>	<p>1001 1002 1003 1004 1005 100830 100840 100860</p>	<p>Cereal (oat) cyst-forming nematode Heterodera avenae Wollenweber</p>	<p>identified/detected in a non-viable state/not detected</p>

2301.	Inv. No. 46-2019 MR VNIKR Guidelines for the detection and identification of the spiny sid Sida spinosa L. FGBU "VNIKR", 2019 item 1, item 2, item 3, item 5, item 6, item 7	Seminal planting material, plant products intended for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal raw materials, spices, tea, hibiscus, fertilizers vegetable and	01.11-01.13 01.16 01.19 01.28 02.30.30 10.91-10.91.2 10.41.41 10.61.1-10.61.4 08.92 10.83-10.83.15 10.84.1-10.84.2 01.49.39 91.02.20	0602-0604 0712 0713 0901-0910 1001-1008 1101-1107 1201-1214 1401 1404 2103909009 2302-2306 2703 5202 5301-5303 3101 5201 9705	Sida prickly Sida spinosa L.	detected / not detected
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		animal origin, carpological collections and herbaria. vegetative plants, fruits, seeds				
2302.	SOP-K 04.195 "Methods isolation and identification of Xanthomonas translucens in agricultural crops". 2020	Vegetative parts of plants, fruits, grains and seeds of agricultural crops	01.11 01.30 01.13 01.19.22 01.24	0601-0604 1001-1008 0704-0710 071290 0713 0802 0807-0810 0805 1201 1206-1207 1209	The causative agent of bacterioses of agricultural plants Xanthomonas translucens	detected / not detected
2303.	SOP-K 04.194 "Methods isolation and identification of Pseudomonas syringae, Pseudomonas cichorii, Pseudomonas fuscovaginae in agricultural crops. 2020	Vegetative parts of plants, fruits, grains and seeds of agricultural crops	01.11 01.30 01.13 01.19.22 01.24	0601-0604 1001-1008 0704-0710 071290 0713 0802 0807-0810 0805 1201 1206-1207 1209	The causative agent of bacterioses of agricultural plants Pseudomonas syringae	detected / not detected
2304.	SOP-K 04.194 "Methods isolation and identification of Pseudomonas syringae, Pseudomonas cichorii, Pseudomonas fuscovaginae in agricultural crops. 2020	vegetative parts of plants fruits, grain and seeds of agricultural crops	01.11 01.30 01.13 01.27.19.110	0601-0604 1001-1008 0705	The causative agent of bacterioses of agricultural plants Pseudomonas cichoria	detected / not detected

2305.	SOP-K 04.194 "Methods isolation and identification of <i>Pseudomonas syringae</i> , <i>Pseudomonas cichorii</i> , <i>Pseudomonas fuscovaginae</i> in agricultural cultures." 2020	Vegetative parts of plants, grain and seeds of agricultural crops	01.11 01.30 10.61	0601-0604 1001-1008 07099960	The causative agent of bacterioses of agricultural plants <i>Pseudomonas fuscovaginae</i>	detected / not detected
2306.	SOP-K 04.196 "Methods isolation and identification of <i>Erwinia rhapontici</i> in agricultural crops". 2020	vegetative parts of plants grain and seeds for agricultural cultures	01.11.1 01.11.32 01.30	0601-0604 1001-1002	Pathogen bacterioses of agricultural plants <i>Erwinia rhapontici</i>	detected / not detected
2307.	Instructions for the reagent kit "Ralstonia solanacearum (race 3, bv.2), <i>Clavibacter michiganensis</i> subsl. <i>sepedonicum</i> -RV" for differential diagnostics and DNA detection of the causative agent of potato brown and ring rot by polymerase chain reaction. "Synthol"	Potato, plants of the family nightshade (planting material, food material, tubers, seeds, plants, vegetative parts of plants)	01.13.3 01.13.5-01.13.6 01.19 01.30.10 02.10.1 02.10.3 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Pathogen brown bacterial potato rot (<i>Ralstonia solanacearum</i>)	detected / not detected
					Pathogen bacterial ring rot of potatoes (<i>Clavibacter michiganensis</i> subsl. <i>sepedonicus</i>)	detected / not detected
2308.	Instructions for the reagent kit <i>Candidatus Liberibacter solanacearum</i> -RV" for detection of DNA of the causative agent of potato disease "Zebra chips" by polymerase chain reaction. "Synthol"	Potato (planting material, seeds, tubers, food material, plants, vegetative parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato zebra chips (<i>Candidatus liberibacter solanacearum</i>)	detected / not detected

2309.	Instructions for the reagent kit "Dickeya spcl.-RV" to identify pathogens potato diseases "black leg" by polymerase chain reaction. "Synthol"	Potato (planting material, seeds, tubers, food material, plants, vegetative parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Bacteria of the genus Dickeya	detected / not detected
					Bacteria of the genus Dickeya spcl.	detected / not detected
2310.	Instructions for the reagent kit "Pectobacterium spp-RV" for the detection and identification of pathogens of the potato "black leg" disease by polymerase chain reaction. "Synthol"	Potato (planting material, seeds, tubers, food material, plants, vegetative parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Bacteria of the genus Pectobacterium	detected / not detected
					Bacteria of the genus Pectobacterium spcl.	detected / not detected
2311.	Instructions for the reagent kit "Dickeya-RV" for differential diagnosis and DNA detection D. solani and D. dianthicola (causative agents of blackleg potato disease) by polymerase chain reaction. "Synthol"	Potato (planting material, seeds, tubers, food material, plants, vegetative parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	species bacteria D.solani	detected / not detected
					species bacteria D. dianthicola	detected / not detected
2312.	Instructions for the Pectobacterium wasabiae + Pecto- reagent kit bacterium atrosepticum-RV" for differential diagnosis and DNA detection pathogens	Potatoes (planting material, seeds, tubers, food material, plants,	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709	Bacteria of the species Pectobacterium wasabiae	detected / not detected

	black leg potatoes polymerase chain reaction method. "Synthol"	vegetative parts (plants)		0714 1209 91	species bacteria Pectobacterium atrosepticum	detected / not detected
2313.	Instructions for the reagent kit "Pecto Dif-RV" for DNA detection CL. carotovorum subsl.carotovorum, CL. carotovorum subsl.brasiliensis, CL. carotovorum subsl. Odoriferum, the causative agent of the potato disease "black leg")" by polymerase chain reaction. "Synthol"	Potatoes and other nightshade species, cereal crops (planting material, sowing material, tubers, bulbs, seeds, plants, vegetative parts of plants)	01.13.3 01.13.5-01.13.6 01.19 01.30.10 02.10.1 02.10.3 02.30.3	0601	species bacteria	detected / not detected
				0602	CL. carotovorum	
				0604	subsl. carotovorum	
				0701		
				0702		
				0709	species bacteria	detected / not detected
				0714	CL. carotovorum	
				1209 91	subsl. brasiliensis	
					species bacteria	detected / not detected
					CL. carotovorum	
					subsl. odoriferum	
2314.	Instructions for the reagent kit "Synchytrium endobioticum-PB" for the detection of DNA of the causative agent of potato cancer by polymerase chain reaction. "Synthol"	Potato (planting material, seeds, tubers, food material, plants, vegetative parts plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Pathogen potato cancer (Synchytrium endobioticum)	detected / not detected
2315.	Instructions for the reagent kit "Potato black ringspot virus- PB" for the detection of RNA of the potato black ring spot virus polymerase chain reaction method. "Synthol"	Potatoes (planting material, seeds, tubers, food material, plants, vegetative parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	black ring virus Potato black ringspot virus	detected / not detected
2316.	Instructions for the reagent kit "Potato spindle tuber viroid-RV" for the detection of viroid RNA	Potato, tomato (seeds, plants, plant parts)	01.13 01.13.51 01.19	0601 0602 0604	Spindle viroid potato tubers	detected / not detected

	spindle tuber potatoes by RT-PCR-RT method. "Synthol"		01.30 02.30.3	0701 0702 0709 0714 1209 91	(<i>Potato spindle tuber viroid</i>)	
2317.	Instructions for the reagent kit "Beet necrotic yellow vein virus-RV" for the detection of RNA virus of necrotic yellowing of the veins of sugar beet (sugar beet rhizomania) by RT-PCR-RT. "Synthol"	Beetroot, chard, spinach (planting material, seeds, plants, vegetative parts of plants)	01.13 02.30.3	0601 0602 0604 0706 0709 70 0709 99 200 1209 91 1212 1214	Virus necrotic beet vein yellowing (Beet necrotic yellow vein benyvirus)	detected / not detected
2318.	Instructions for the reagent kit "Pantoea stewartii-RV" for the detection of DNA of the causative agent of bacterial wilt in corn by the method polymerase chain reaction. "Synthol"	Corn (planting material, sowing material, grain, seeds, plants, vegetative parts plants)	01.11.2 01.19.10.19 01.13.39.120 02.30.3	0601 0602 0604 0709 0712 1005	Pathogen bacterial corn wilt (<i>Pantoea stewartii</i> subsl. <i>stewartii</i>)	detected / not detected
2319.	Instructions for the reagent kit "Erwinia amylovora-PB" for the detection of the DNA of the causative agent of fruit trees burn by polymerase chain reaction. "Synthol"	fruit and ornamental crops. Rosaceae: apple, pear, hawthorn, quince (planting material, seeds, plants, vegetative parts of plants)	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	Pathogen bacterial fire of fruit trees (<i>Erwinia amylovora</i> (<i>Burrill</i>) <i>Winslow et al.</i>)	detected / not detected
2320.	Instructions for the reagent kit "Plum pox potyvirus-RV" for the detection of sharki virus	Plants of the genus <i>Prunus</i> (<i>Plum</i>):	01.24 01.25 01.30	0601 0602 0604	potyvirus sharki (pox) plums (<i>Plumppox potyvirus</i>)	detected / not detected

	RNA	plum, cherry, peach,				
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	(pox) plums by OT-PCR-RT. "Synthol"	apricot, almond, cherry, cherry plum(planting material, seeds, plants, vegetative parts plants)	02.10.1 02.10.3 02.30.3	0802 0809		
2321.	Instructions for the reagent kit on the detection and identification of sugar beet rot (<i>Pseudomonas syringae</i>) by polymerase chain reaction. "Agrodiagnostics"	Wheat, barley, rye, millet, peas, beans, beet, olive, apple, oleander, lilac (planting material, seeds, plants, vegetative parts plants)	01.11 01.13 01.19 02.10.1 02.10.3 02.30.3	0601 0602 0604 0706 0709 0710 0714 1001-1003 1008	Bacteria of the genus <i>Pseudomonas syringae</i>	detected / not detected
2322.	Instructions for the reagent kit "Raspberry ringspot nepovirus-RV" for the detection of RNA virus circular raspberry spotting by polymerase chain reaction. "Synthol"	fruit crops: cherry, cherry; berry crops: raspberries, strawberries, currants, gooseberries, blackberries, grapes; vegetable crops: pumpkin artichoke; herbaceous flower plants: narcissus, phlox, giant golden rod, petunia, astilbe, dahlia, delphinium; decorative shrubby	01.11 01.13 01.15 01.19 01.21 01.24 01.30 02.10.1 02.10.3 02.30.3	0601-0604 0701-0709 0801-0810 1209 1211	Annular virus Raspberry ringspot virus	detected / not detected

		plants: elderberry black, weigela, forsythia, rose, wolfberry (planting material, seeds, plants, vegetative parts plants)				
2323.	Instructions for the reagent kit "Chrysanthemum stunt pospoviroid-RV" for the detection of chrysanthemum stunt viroid RNA by RT-PCR-RT. "Synthol"	Chrysanthemum large-flowered, Indian chrysanthemum, highest chrysanthemum, tansy, ageratum, shrub chrysanthemum, Madeira argyranthemum, dahlia, garden ragwort, petunia, jasmine nightshade, verbena, large periwinkle, cineraria, loose nightshade, ampelous petunia (planting material, seeds, plants, vegetative parts plants).	01.19-01.30 02.30.3	0601-0604 1209 -1210	Dwarfism viroid chrysanthemums (Chrysanthemum stunt viroid)	detected / not detected

2324.	<p>Instructions for use a set of reagents for quality control of DNA preparations obtained during testing for the presence of genetically modified organisms (GMOs) of plant origin in food, raw materials and animal feed, by detecting exogenous internal control DNA by polymerase chain reaction (PCR) with hybridization-fluorescence detection "AmpliSens®Plant-control- FL. FBUN CRI Epidemiology of Rospotrebnadzor</p>	<p>Landing material, seeds, plants, vegetative parts of plants), food, animal feed, raw materials</p>	<p>01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1</p>	<p>0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>	<p>exogenous DNA internal control</p>	<p>detected/not detected</p>
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			10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2325.	GOST R ISO 21571	food products; feed of plant and animal origin; plants; seed and planting material, food-material, grain, raw material	01.11-01.16 01.19 01.21-01.27 01.29 01.30 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	Nucleic acids	detected/not detected

			10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1	2201-2209 2301-2309 2923 20		
2326.	Inv. No. 71-2012 MR VNIKR. Guidelines for identifying and tosopovirus identification	Balsam, lion pharynx, begonia, ficus, sunflower, turmeric, gladiolus,	01.11.9 01.13 01.15 01.19	0601 0602 0604 0810	tosopovirus necrotic spotting balsam	detected / not detected

	necrotic spotting balsam Impatient necrotic spot tospovirus. FGBU "VNIKR", 2018 Second edition of clauses 6.2, 7.5.1 cl. 1,2,3,4,5,6.1,7.4,8	kalanchoe, eustoma, nightshade, peanuts, tobacco, blackberries planting material for vegetable and ornamental crops, seedlings of fruit and ornamental plants, flowers plants, plants and parts of plants	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	1201-1214	(<i>Impatient necrotic spot tospovirus</i>)	
2327.	Inv. No. 71-2012 MR VNIKR. Guidelines for the detection and identification of Impatient necrotic spot tospovirus. FGBU "VNIKR", 2018 The second edition of clauses 6.3,7.5.2 cl. 1,2,3,4,5,6.1,7.4,8	Balsam, snapdragon, begonia, ficus, sunflower, turmeric, gladiolus, kalanchoe, eustoma, nightshade, peanut, tobacco, blackberry planting stock of vegetable and ornamental crops, seedlings of fruit and ornamental plants, flowers plants, plants and parts of plants	01.11.9 01.13 01.15 01.19 01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0810 1201-1214	Tospovirus necrotic balsam spotting (Impatient necrotic spot tospovirus)	detected / not detected
2328.	Inv. No. 53-2015 MR VNIKR. Guidelines for the detection and identification of peach latent mosaic viroid	peach, apricot, almond, plum, cherry. (seedlings, cuttings, layering, plants, plant parts)	01.24 01.30 01.30.10.132 01.30.10.140 02.10.1 02.10.3	0601 0602 0604 0802 0809	Viroid latent peach mosaics (Peach latent mosaik viroid)	detected / not detected

	Peach latent mosaik viroid. FGBU VNIKR, 2018 Second edition of clause 2.2.2 1, 2.1.2, 2.3		02.30.3			
2329.	Inv. No. 67-2015 MR VNIKR. Guidelines for the detection and identification of the pathogen Acidovorax citrulli (SHAAD ET AL.). FGBU VNIKR, 2018 Second edition of clause 3.3 1, 2.1, 2.3, 2.4, 2.5, 3.1, 3.2	Cucurbitaceae family and its variety, watermelon, cucumber, melon, pumpkin, squash, zucchini, zucchini, pepper family, betel, etc. agricultural crops (seeds, plants, fruits, parts of plants)	01.13 01.22 01.30	0601 0602 0604 0707 0709 93 0802 80 0807	The causative agent of bacterial spotting of cucurbits (Acidovorax citrulli Schaad et al.)	detected / not detected
2330.	Inv. No. 67-2015 MR VNIKR. Guidelines for the detection and identification of the pathogen Acidovorax citrulli (SHAAD ET AL.). FGBU VNIKR, 2018 Second edition of clause 3.4 1, 2.1, 2.3, 2.4, 2.5, 3.1, 3.2	Cucurbitaceae family and its variety, watermelon, cucumber, melon, pumpkin, squash, zucchini, zucchini, pepper family, betel, etc. agricultural crops (seeds, plants, fruits, parts of plants)	01.13 01.22 01.30	0601 0602 0604 0707 0709 93 0802 80 0807	The causative agent of bacterial spotting of cucurbits (Acidovorax citrulli Schaad et al.)	detected / not detected
2331.	Inv. No. 67-2015 MR VNIKR. Guidelines for identifying and	Cucurbitaceae family and its variety,	01.13 01.22 01.30	0601 0602 0604	The causative agent of bacterial	detected / not detected

	<p>pathogen identification bacterial spotting of cucurbits Acidovorax citrulli (SHAAD ET AL.). FGBU VNIKR, 2018 Second edition of clause 3.5 1, 2.1, 2.3, 2.4, 2.5, 3.1, 3.2</p>	<p>watermelon, cucumber, melon, pumpkin, squash, squash, zucchini, pepper family, betel, etc. agricultural crops (seeds, plants, fruits, parts of plants)</p>		<p>0707 0709 93 0802 80 0807</p>	<p>spotting pumpkin cultures (Acidovorax citrulli Schaad et al.)</p>	
2332.	<p>Instructions for the set of reagents for the identification of GM corn line LY038 "GMO Adent, corn Ly038". EUROFINS GeneScan , Belgium</p>	<p>Corn (planting material, seeds, plants, vegetative parts of plants), food, animal feed, raw materials.</p>	<p>01.11.2 01.13.3 01.19.31 01.41.2 01.45.2 01.47.2 02.10.1 02.10.3 02.30.3 03.11.2-03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1.-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 10.31.1 10.32.1-10.32.2 10.39.1-10.39.3 10.41.1-10.41.7 10.42.1</p>	<p>0206 0208-0210 0709-0712 0901-0910 1005 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>	<p>GM corn line LY038</p>	<p>detected/not detected</p>

			10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1- 10.62.2 10.71.1 10.72.1 10.73.1 10.81.1- 10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1- 10.84.2 10.85.1 10.86.1 10.89.1 10.91.1- 10.91.2 10.92.1 11.01.1 11.02.1-11.02.2 11.03.1 11.04.1 11.05.1-11.05.2 11.06.1 11.07.1			
2333.	Instructions for the set of reagents for the identification of GM salmon. "IPC GMO Identifier for GM Salmon Identification". EUROFINS GeneScan, Belgium	Food and feed for animals, raw materials	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522 1601-1605 1901-1905 2101-2106 2301-2309	GM salmon DNA	detected/not detected

			10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1			
2334.	Instructions for the kit of reagents for detection and identification of potato virus T (Potato virus T) by polymerase chain reaction. "Agrodiagnostics"	Potatoes, types of nightshade. (planting material, seeds, plants, vegetative parts of plants)	01.13 01.13.51 01.19 01.30 02.30.3	0601 0602 0604 0701 0702 0709 0714 1209 91	Potato virus T (<i>Potato virus T</i>)	detected/not detected
2335.	Instructions for the test system for detection and identification causative agent of bacterial burn of fruit trees <i>Erwinia amylovora</i> "LOEWE Biochemica, Germany	Planting material, seeds, plants, vegetative parts of plants	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	The causative agent of bacterial fruit tree scorch (<i>Erwinia amylovora</i> (Burrill) <i>Winslow et al.</i>)	detected / not detected

2336.	Inv. No. 146-2018 MR VNIKR. Guidelines for the detection and identification of the blight pathogen <i>Erwinia amylovora</i> (BURRILL) winslow et.al FGBU VNIKR, 2018 clause 5.2, 6.1.2, 6.1.3, 6.1.4, 8.2.1, 8.2.2, 8.2.3 1, 2, 3.1, 3.2, 4.1, 4.2, 5.1, 6, 6.1.1, 6.2.1, 6.2.2, 6.2.3, 6.2.4, 6.2.5, 8.1	Landing material, seeds, plants, vegetative parts of plants	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	Pathogen fire blight of fruit trees (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)	detected / not detected
2337.	Inv. No. 146-2018 MR VNIKR. Guidelines for the detection and identification of the blight pathogen <i>Erwinia amylovora</i> (BURRILL) winslow et.al FGBU VNIKR, 2018 clause 5.3 1, 2, 3.1, 3.2, 4.1, 4.2, 5.1, 6, 6.1.1, 6.2.1, 6.2.2, 6.2.3, 6.2.4, 6.2.5, 8.1	Planting material, seeds, plants, vegetative parts of plants	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	The causative agent of bacterial fruit tree burns (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)	detected / not detected
2338.	Inv. No. 146-2018 MR VNIKR. Guidelines for the detection and identification of the blight pathogen <i>Erwinia amylovora</i> (BURRILL) winslow et.al FGBU VNIKR, 2018 item 7	Planting material, seeds, plants, vegetative parts of plants	01.24 01.25 01.30 02.10.1 02.10.3 02.30.3	0601 0602 0604 0808 0809 0810	The causative agent of bacterial fruit tree burns (<i>Erwinia amylovora</i> (Burrill) Winslow et al.)	detected / not detected

	clauses 1,2, 3.1, 3.2, 4.1, 4.2, 5.1, 6, 6.1.1, 6.2.1, 6.2.2, 6.2.3, 6.2.4, 6.2.5, 8.1					
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Acting Director
 position
 authorized person

signature
 authorized person

A.A. Konovalov
 initials, surname
 authorized person