Approved by Decree
of March 14, 2022
 # PK1-867
Unique number of accreditation record
in register of accredited entities
RA.RU.21ПМ85

Scope of accreditation for testing laboratory (center)
Testing Center of Federal State Budgetary Institution
"North-Caucasus Interregional Veterinary Laboratory"
Unique number of accreditation record in register of accredited entities RA.RU.21ПМ85
name of the testing laboratory (center)

#34 Letters D, E, I, J Staromaryevskoe Shosse, Stavropol, Russia, 355035
operational premises address

Meeting the requirements of
GOST ISO/IEC 17025-2019 General Requirements for competency of testing and calibration laboratories
name and details of interstate or national standard establishing general requirements concerning competency of testing and calibration laboratories

Ordinal #	Documents setting rules and methods of research (testing), measurements	Name of object	Code of Russian Classification of Products by Economic Activities	Foreign Trade Goods Classification of Eurasian Economic Union	Detected feature (indicator)	Range of detection
1	2	3	4	5	6	7
#34 Letter D, Staromaryevskoe Shosse, Stavropol, Russia, 355035						
1.	Rules for feed bacteriological examination as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 10/06/1975, Par. 2.1	Feed of animal and vegetable origin, formula feed and fish meal	10.91.10	23.01 23.09	Total microbial count	$(1.09.9 – 10^n)$ CFU/g
2.	Rules for feed bacteriological examination as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 10/06/1975, Par. 2.2.1	Feed of animal and vegetable origin, formula feed and fish meal	10.91.10	23.01	Salmonella	Found / not found
3.	Rules for feed bacteriological examination as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 10/06/1975, Par. 2.5.1-2.5.4	Feed of animal and vegetable origin, formula feed and fish meal	10.91.10	23.09	E. coli enteropathogenic types	Found / not found

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4.	Rules for feed bacteriological examination as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 10/06/1975, Par. 2.6.1-2.6.3	Feed of animal and vegetable origin, formula feed and fish meal	10.91.10	23.01	Anaerobes	Found / not found
5.	Rules for feed bacteriological examination as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 10/06/1975, Par. 2.6.4	Feed of animal and vegetable origin, formula feed and fish meal	10.91.10	23.09	Botulotoxin	Found / not found
6.	Methodology for genus Proteus bacteria identification in animal-origin feed, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 21/05/1981, Par. 1.1-1.3, Par.1.5, Par. 2	Feed of animal origin	10.91.10	23.01 23.09	Genus Proteus bacteria	Found / not found
7.	Methodology for feed bacteriological examination to detect Pasteurellas, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 16/07/1987, Par.1, Par .2	Feed of animal and vegetable origin, formula feed and fish meal	10.91.10	23.01 23.09	Pasteurellosis agents	Found / not found
8.	Methodology for feed bacteriological examination to detect Enterococcus, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 21/03/1986	Feed of animal and vegetable origin	10.91.10	23.01 23.09	Enterococcus	Found / not found
9.	Methodological guidelines #432-3 on lab research for pseudomonosis in animals and poultry, as approved by Head Veterinary Department of State Agriculture & Food industry of USSR, 1988	Pathological material, fish, washes from eyes, ears, skin, sperm, frozen fish embryos	-	-	Pseudomonosis agent	Found / not found
10.	MUK #4.2.2413-08. Methodological recommendations. Lab diagnostics and identification of anthrax agent Par. 4.1, Par. 4.2, Par. 4.4, Par. 4.6, Par. 5.1, Par. 5.2, Par.5.3, Par.5.6.1, Par.5.6.2.3, Par.6.1, Par.6.1-6.3	Pathological material, food stuff and products of animal origin, environmental objects	-	-	Anthrax agent	Found / not found
11.	MUK #4.2.2413-08. Methodological recommendations. Lab diagnostics and identification of anthrax agent Par. 4.1, Par. 4.2, Par. 4.4, Par. 5.4.1, Par. 6.1	Pathological material, animal skins	-	-	Anthrax antigen	Found / not found

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12.	MUK #4.2.2413-08. Methodological recommendations. Lab diagnostics and identification of anthrax agent Par. 4.1, Par. 4.2, Par. 4.4, Par. 4.6, Par. 4.7, Par. 5.5, Par. 6.1-6.3	Pathological material, food stuff and products of animal origin, environmental objects	-	-	B. antracis DNA	Found / not found
13.	MU 4.2.2831-11. Methodological guidelines. Lab diagnostics for glanders, Par.5.1, Par.5.2, Par.5.5	Pathological material, mucus from nasal cavity	-	-	Glanders agent	Found / not found
14.	Methodological guidelines for glanders diagnostics, Par.5.1, Par.5.2, Par.5.5 as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 08/12/1982, Par.3	Pathological material, mucus from nasal cavity, blood	-	-	Glanders agent	Found / not found
15.	Instructions on tuberculosis diagnosing in animals, as approved by Veterinary Dept of Ministry of Agriculture of Russian Federation on 18/11/2002, Par.5.8, Par.5.9, Par.6, Par.9	Pathological material of animals	-	-	Tuberculosis agent	Found / not found
16.	Methodological guidelines for Listeriosis diagnostics in humans and animals, as approved by Head Veterinary Department of State Agriculture & Food industry of USSR on 04/09/1986, Par.2, Par.3, Par.4	Pathological material, abortion fetus	-	-	Listeriosis agent	Found / not found
17.	Methodological guidelines #7/82 for lab diagnostics of animal and poultry pasterella	Pathological material of animals	-	-	Pasterella multocida agent	Found / not found
					Pasterella haemolytica agent	Found / not found
18.	GOST 26503-85	Pathological material of animals	-	-	Infectious enterotoxemia Clostridium perfringens agent	Found / not found
					Bradsot Clostridium septicum agent	Found / not found
19.	MU #115-6a Methodological guidelines for lab diagnostics of emphysematous carbuncle as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 10/10/1982	Pathological material of animals	-	-	Clostridium chauvoe Emphysematous carbuncle agent	Found / not found
20.	Methodological guidelines for lab diagnostics of tetanus as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 02/02/1983	Pathological material of animals	-	-	Clostridium tetani agent	Found / not found
					Clostridium tetani agent toxin	Found / not found

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21.	MU 4.2.2723-10 Methodological guidelines for lab diagnostics of salmonellosis, detecting salmonella in foods and environmental objects, Par.1-7, Par.8, Par.11	Pathological material, abortion fetus, feces, frozen animal embryos, incubation egg	-	-	Salmonellosis agents	Found / not found
22.	MU 4.2.2723-10 Methodological guidelines for lab diagnostics of salmonellosis, detecting salmonella in foods and environmental objects, Par.1-7, Par.10, Par.11	Environmental objects	-	-	Salmonellas	Found / not found
23.	MU 13-5-02/0005 Methodological guidelines for lab diagnostics of swine eruption, as approved by Head Veterinary Department of Ministry of Agriculture of Russia on 26/01/2001, Par. 1, Par.2, Par.3.1, Par.3.2.1, Par.3.2.2, Par.3.2.3, Par.3.2.4, Par.3.3, Par.3.4	Pathological material of animals	-	-	Erysipelotrix rhuziopathiae agent	Found / not found
24.	MU 115-6a Methodological guidelines for lab diagnostics of strangles, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 16/02/1983	Contents from abscesses, l/nodes, nasal discharge, blood from heart, parts of liver, spleen, lungs of animals	-	-	Streptococcus equi agent	Found / not found
25.	MU 432-3 Methodological guidelines for lab diagnostics of animal Staphylococcus, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 29/07/1987	Pathological material, washes from eyes, ears, skin, semen, discharge from genital tract of animals, milk	-	-	Staphylococcus aureus agent	Found / not found
26.	Methodological guidelines for lab diagnostics of animal Streptococcosis, as approved by Head Veterinary Department of USSR Ministry Council for food and procurement on 25/09/1990	Pathological material, washes from eyes, ears, skin, abortion fetus, semen, discharge from genital tract of animals	-	-	Streptococcosis agent	Found / not found
27.	Methodological rules advanced methods for lab diagnostics of animal streptococcus infections	Pathological material, washes from eyes, ears, skin, abortion fetus, semen,	-	-	Streptococcosis agent	Found / not found

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		discharge from genital tract of animals				
28.	Instructions 13-5-2/0050 for diagnosing of paratuberculosis (paratuberculous enteritis). Approved by Ministry of Agriculture of Russian Federation on 05/04/2001, Par.6, Par.7	Pathological material, feces of animals	-	-	Paratuberculosis agent	Found / not found
29.	Methodological guidelines #13-7-2/2117 for bacteriological diagnostics of colibacteriosis (escherichiosis) of animals. Approved by Veterinary Department of Ministry of Agriculture & Food of Russian Federation on 27/07/2000	Pathological material, feces	-	-	Colibacteriosis agents (Escherichia coli pathogenic strains)	Found / not found
30.	Methodological guidelines for lab diagnostics of necrobacteriosis, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 01/06/1987	Pathological material of animals, scrapings	-	-	Necrobacteriosis agent	Found / not found
31.	Methodological guidelines #13-7-2/1759 for lab diagnostics of young animals mixed intestinal infection caused by pathogenic enterobacteria, as approved by Veterinary Department of Ministry of Agriculture & Food of Russian Federation on 11/10/1999, Par.3, Par.3.5, Par.4.1	Feces of sick animals, pathological material from dead or forcibly killed animals and poultry	-	-	Escherichia genus mixed intestinal infection agents	Found / not found
32.	Methodological guidelines #13-7-2/1759 for lab diagnostics of young animals mixed intestinal infection caused by pathogenic enterobacteria, as approved by Veterinary Department of Ministry of Agriculture & Food of Russian Federation on 11/10/1999, Par.3.3, Par.3.6, Par.4.1, Par.5	Feces of sick animals, pathological material from dead or forcibly killed animals and poultry	-	-	Proteus genus mixed intestinal infection agents	Found / not found
33.	Methodological guidelines #13-7-2/1759 for lab diagnostics of young animals mixed intestinal infection caused by pathogenic enterobacteria, as approved by Veterinary Department of Ministry of Agriculture & Food of Russian Federation on 11/10/1999, Par.3.4, Par.3.5, Par.3.6, Par.4.1, Par.5	Feces of sick animals, pathological material from dead or forcibly killed animals and poultry	-	-	Klebsiella genus mixed intestinal infection agents	Found / not found

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34.	Methodological guidelines #13-7-2/1759 for lab diagnostics of young animals mixed intestinal infection caused by pathogenic enterobacteria, as approved by Veterinary Department of Ministry of Agriculture & Food of Russian Federation on 11/10/1999, Par.3.6, Par.4.1, Par.5, Par.6	Feces of sick animals, pathological material from dead or forcibly killed animals and poultry	-	-	Salmonella genus mixed intestinal infection agents	Found / not found
35.	Extract from temporary instructions for diagnostics, prevention and elimination of cattle and sheep vibriosis, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 5/03/71, with amendments from 13/05/76 and 06/03/79	Abortion fetus, sperm, placenta, mucus from cervix, prepucial mucus, pathological material of animals	-	-	Vibrio fetus veneralis	Found / not found
					Vibrio fetus interstinalis	Found / not found
36.	Methodological guidelines for lab diagnostics of infectious enterotoxemia and anaerobic dysentery of lambs, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 15/02/84	Pathological material of lambs	-	-	Lamb dysentery (anaerobic) agent	Found / not found
37.	Methodological guidelines #115-6a for lab diagnostics of swine dysentery caused by treponema, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 25/11/83	Swine pathological material, feces	-	-	Swine dysentery agent	Found / not found
38.	Methodological guidelines #115-6a for lab diagnostics of bradsot, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 27/04/84	Small cattle pathological material	-	-	Clostridium septicum bradsot agent	Found / not found
					Clostridium oedematiens	Found / not found
39.	Methodological guidelines #115-6a for lab diagnostics of botulism, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 02/11/1982	Pathological material, blood sick animal, feed	-	-	Botulism Clostridium botulinum agent	Found / not found
40.	Methodological guidelines #115-69 for bacteriological examination of cow udder secretion and milk, as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 30/12/1983	Cow udder secretion and milk	-	-	Infectious mastitis agent	Found / not found
41.	Methodological guidelines #5-1-14/971 for lab diagnostics of animal yersiniosis and detection of disease agent in raw meat, milk and vegetable feed, as approved by Federal	Pathological material of animals, milk, vegetable feed	-	-	Yersiniosis agent	Found / not found

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	Agency for Agriculture of Ministry of Agriculture of Russian Federation, on 03/10/2005, Par.2					
42.	Methodological guidelines #13-7-2/555 for lab diagnostics of cattle trichomoniasis, as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 19/03/1996	Mucus and secretions from genitals, semen and secretion of genital glands, of animal abortion fetus	-	-	Trichomonas foetus agent	Found / not found
43.	Methodological guidelines for lab diagnostics of pseudomonosis of animals and poultry, as approved on November of 1998	Pathological material, washes from eyes, ears, skin, sperm, still embryos, fish	-	-	Pseudomonosis agent	Found / not found
44.	Methodological guidelines for lab diagnostics of fish pseudomonosis, as approved on 12/06/1986	Fish	-	-	Pseudomonosis agent	Found / not found
45.	GOST 20909.2-75	Bull sperm, native and frozen	-	-	Total count of bacteria	(1.0-9.9 x 10^n) CFU/cm^3
					Coli titer	(0.001-1.0) ml
46.	Methodological guidelines for veterinary and sanitary quality control of frozen sperm of stud bulls, for certification, of 03/11/99	Bull sperm, native and frozen	-	-	Total microbial count	(1.0-9.9 x 10^n) CFU/cm^3
					Pathogenic and conditionally pathogenic microorganisms	Found / not found
					Coli titer	(0.001-1.0) ml
47.	GOST 23681-79 Par.1, Par.2.9, Par.2.10, Par.2.11	Stallion sperm	-	-	Pathogenic and conditionally pathogenic microorganisms	Found / not found
48.	Methodological guidelines 4.2 1890-04 Identifying microorganism sensitivity to antibacterial medications, of 04/03/2004 Par.1, Par.2, Par.3, Par.4.1, Par.4.3, Par.5	Selected microorganism cultures	-	-	Sensitivity of microorganisms to antibacterial medications	Sensitive/insensitive
49.	Methodological guidelines 4.2 1018-01 Sanitary-microbiological analysis of drinking water of 01/07/2001 Par.8.1	Water of centralized and non-centralized drinking water systems, including hot water supply, swimming pool and aquapark (except pools used for balneological purposes), technical water supply in terms	36.00.11	-	Total microbial count	(1.0-9.9 x 10^n) CFU/cm^3

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		of its epidemic safety				
50.	Methodological guidelines 4.2.1018-01 Sanitary-microbiological analysis of drinking water of 01/07/2001 Par.8.3	Water of centralized and non-centralized drinking water systems, including hot water supply, swimming pool and aquapark (except pools used for balneological purposes), technical water supply in terms of its epidemic safety	36.00.11	-	Total coli-type bacteria count	Found / not found
					Heat tolerant coli-type bacteria	Found / not found
51.	Methodological guidelines 4.2.1018-01 Sanitary-microbiological analysis of drinking water of 01/07/2001 Par.8.4.1, Par.8.4.2, Par.8.4.3.1, Par.8.4.3.4, Par.8.4.4	Water of centralized and non-centralized drinking water systems, including hot water supply, swimming pool and aquapark (except pools used for balneological purposes), technical water supply in terms of its epidemic safety	36.00.11	-	Spores of sulfite-reducing clostridia	Found / not found
52.	Methodological guidelines 4.2.1018-01 Sanitary-microbiological analysis of drinking water of 01/07/2001 Par.8.4.1, Par.8.5.3	Water of centralized and non-centralized drinking water systems, including hot water supply, swimming pool and aquapark (except pools used for balneological purposes), technical water supply in terms of its epidemic safety	36.00.11	-	Coliphages	Not found / found/1-100 FFU/100 ml (FFU/ 100 cm^3)

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53.	Methodological guidelines 4.2.1884-04 Sanitary-microbiological and sanitary-parasitological analysis of surface water of 03/03/2004 Appendix 1	Water from surface water reservoirs	36.00.12	-	Total microbial count	(1.0-9.9 x 10^n) CFU/cm^3
54.	Methodological guidelines 4.2.1884-04 Sanitary-microbiological and sanitary-parasitological analysis of surface water of 03/03/2004 Par.2.8	Water from surface water reservoirs	36.00.12	-	Total coli-type bacteria	Found / not found
					Heat tolerant coli-type bacteria	Found / not found
55.	Methodological guidelines 4.2.1884-04 Sanitary-microbiological and sanitary-parasitological analysis of surface water of 03/03/2004 Par.2.9	Water from surface water reservoirs	36.00.12	-	Coliphages	Not found / found/1-100 FFU/100 ml (FFU/ 100 cm^3)
56.	Methodological guidelines 2.1.5.800-99 Arrangements for Public Sanitary and Epidemiological Supervision of wastewater disinfection of 27/12/1999, Appendix 6	Waste water diverted to water objects. Wastewater used for irrigation	-	-	Total coli-type bacteria	(1.0-9.9 x 10^n) CFU/cm^3
					Heat tolerant coli-type bacteria	Found / not found
57.	Methodological guidelines 2.1.5.800-99 Arrangements for Public Sanitary and Epidemiological Supervision of wastewater disinfection of 27/12/1999, Appendix 7	Waste water diverted to water objects. Wastewater used for irrigation	-	-	Salmonellas	Found / not found
58.	Methodological guidelines 2657-82 for sanitary and bacteriological control at public catering and food trade enterprises Par.5	Washing from equipment surface, tools, hands, sanitary clothes	-	-	Total bacterial contamination	$(1\text{-}10)^6$ CFU/cm^3
					E. coli bacteria	Found / not found
					St. aureus	Found / not found
					Proteus genus bacteria	Found / not found
59.	Methodological recommendations #ФЦ/4022 Methods for soil microbiological control. RF 24/12/2002 Par.7 (Multiple-tube method)	Soil, ground, manure, organic fertilizers, sapropels	-	-	E. coli group bacteria index	(1-1000)
60.	Methodological recommendations #ФЦ/4022 Methods for soil microbiological control. RF 24/12/2002 Par.8 (Multiple-tube method)	Soil, ground, manure, organic fertilizers, sapropels	-	-	Enterococcus index	(1-1000)
61.	Methodological recommendations #ФЦ/4022 Par.11	Soil, ground, manure, organic fertilizers, sapropels	-	-	Salmonellas	Found / not found
					Cl. perfringens	Found / not found
62.	Methodological recommendations #ФЦ/4022 Par.10	Soil, ground, manure, organic fertilizers, sapropels	-	-	Total microbial count	$(1\text{-}10)^6$ CFU/g
63.	432-3 Recommendations on sanitary &	Washing from	-	-	Total microbial cell count	10 to 10^6 CFU/cm^3

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	bacteriological examination of washing from surfaces subject to veterinary supervision as approved by State Agrarian Committee of USSR on 19/07/88	surfaces of technological equipment in production workshops of meat processing plants, poultry farms, incubation and poultry stations; equipment and tools at artificial insemination stations, dairy farms, feed farms, collective farm markets; washing from incubation eggs			Coli-titer	Over 1.0/ 1.0/ below 1.0
					Salmonellas	Found / not found
					Enteropathogenic Escherichia	Found / not found
					Anaerobs	Found / not found
64.	Methodological guidelines 432-3 for quality assurance during disinfection of objects subject to veterinary supervision as approved by State Agrarian Committee of USSR on 16/05/88	Washing from objects subject to veterinary control	-	-	E. coli group bacteria: Escherichia, Citrobacter	Found / not found
					Staphylococci: Staphylococcus aureus Staphylococcus saprophiticus	Found / not found
					Bacillus genus bacteria	Found / not found
					Spore-producing aerobes of Bacillus genus	Found / not found
65.	Methodological guidelines 13-3/5 for lab diagnostics of carp aeromonosis as approved by Head Veterinary Department of State Agrarian Committee of USSR on 23/04/1986, Par.1, Par.2	Live fish	-	-	Aeromonosis agent	Found / not found
66.	Methodological guidelines 13-4-2/1403 for lab diagnostics of fish pseudomonosis of 22/09/1998, Par.1, Par.2	Live fish	-	-	Pseudomonosis agents	Found / not found
67.	Temporary guidelines for diagnostics and prevention of carp gill disease caused by flexibacteria, of 04/06/1987, Par.1, Par.2	Live fish	-	-	Flexibacteriosis agent	Found / not found
68.	Methodological guidelines 433-6 for lab diagnostics of bee septicemia as approved by State Agrarian Committee of the USSR, on 18/08/1986	Live bees	-	-	Bee septicemia agent	Found / not found

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69.	Methodological guidelines 433-6 for lab diagnostics of bee salmonellosis as approved by State Agrarian Committee of the USSR, on 14/08/1986	Live bees	-	-	Bee salmonelloses agent	Found / not found
70.	GOST 31674-2012 Par.5	Feed, compound feed, compound feed raw stuff	-	-	Total toxicity	Toxic – non-toxic
71.	Methodological guidelines for sanitary-mycological evaluation and improvement of feed quality Methodological guidelines by Ministry of agriculture of USSR of 25/02/1985 Par.7.2	Feed, compound feed, compound feed raw stuff	-	-	Aspergillus genus pathogenic fungi	Found / not found
					Fusarium genus pathogenic fungi	Found / not found
					Penicillum genus pathogenic fungi	Found / not found
72.	GOST ISO 11133-2016	Culture media	-	-	Volume and/or thickness	Description
					Appearance	Description
					Homogenicity	Description
					Gel consistency	Description
73.	GOST 10444.12-2013	Food produce	10.11-10.13, 10.20,10.31, 10.32,10.39, 10.41,10.42, 10.51,10.52, 10.61,10.62 10.71-10.73, 10.81-10.86, 10.89,10.91, 10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Yeast	(1.0-9.9x10^n) CFU/g (CFU/cm^3)
					Molds	(1.0-9.9x10^n) CFU/g (CFU/cm^3)
74.	GOST 30706-2000	Dairy foods for children	10.86.10.100 10.52	0401-0403	Yeast	(1.0-9.9x10^n) CFU/g (CFU/cm^3)
					Molds	(1.0-9.9x10^n) CFU/g (CFU/cm^3)
75.	GOST 33566-2015	Milk and dairy food	10.51	0401-0406	Yeast	(1.0-9.9x10^n) CFU/g (CFU/cm^3)
					Molds	(1.0-9.9x10^n) CFU/g (CFU/cm^3)
76.	GOST 13496.6-2017 Par.10, Par.11, Par.12	Compound feed	10.91.10	2301-2309	Microscopic fungi	Selected/ not selected

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77.	GOST 26073-84 Par.2	Pathological material, feces of animals	-	-	Paratuberculosis mycobacteria	Found / not found
78.	Methodological guidelines for lab diagnostics of bee hafniosis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 16/05/1978	Dead bees	-	-	Bee hafniosis agent	Found / not found
79.	Methodological guidelines 19-7-2/83 for lab diagnostics of bee cytrobacteriosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 05/05/1994	Dead bees	-	-	Bee cytrobacteriosis agent	Found / not found
80.	Methodological guidelines 433-6 for diagnostics of bee parafoulbrood as approved by State Agrarian Committee of USSR on 18/08/1986	Dead bees	-	-	Bee foulbrood agent	Found / not found
81.	Methodological guidelines 433-6 for diagnostics of European bee foulbrood as approved by State Agrarian Committee of USSR on 15/08/1986	Dead bees	-	-	European bee foulbrood agent	Found / not found
82.	Methodological guidelines 433-6 for diagnostics of American bee foulbrood as approved by State Agrarian Committee of USSR on 18/08/1986	Dead bees	-	-	American bee foulbrood agent	Found / not found
83.	Instructions 13-7-2/537 for glanders diagnostics as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 26/02/1996 Par.5, Par.7	Pathological material, mucus from nasal cavity	-	-	Glanders agent	Found / not found
84.	Instructions 13-5-02/0850 for animal brucellosis diagnostics as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 29/09/2003 Par.1, Par.2, Par.3	Abortion fetus, pathological material, blood, milk, hygromas and abscesses contents	-	-	Brucellosis agent	Found / not found
85.	GOST 33675-2015	Abortion fetus, pathological material, blood, milk, bursas, hygromas and abscesses contents	-	-	Brucellosis agent	Found / not found

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86.	Methodological guidelines for lab diagnostics of infectious anaerobic enterotoxemia of animals, Head Veterinary Department of Ministry of Agriculture of USSR, Moscow 15/02/1984	Pathological material	-	-	Anaerobic enterotoxemia agent	Found / not found
87.	GOST 32200-2013 Par.4.1	Fresh and frozen ram sperm	-	-	Total count of non-pathogenic microorganisms	$(1\text{-}10)^9$ CFU/cm^3
					Coli-titer	(0.001-1.0) cm^3
					Pathogenic and conditionally pathogenic bacteria	Found / not found
88.	GOST 33827-2016 Par.4.1	Boar sperm, freshly obtained, diluted	-	-	Total count of non-pathogenic microorganisms	$(1\text{-}10)^9$ CFU/cm^3
					Coli-titer	(0.001-1.0) cm^3
					Pathogenic and conditionally pathogenic bacteria	Found / not found
89.	GOST 32198-2013	Freshly obtained, diluted Freshly obtained, non-diluted frozen sperm			Total count of non-pathogenic microorganisms	$(1\text{-}10)^9$ CFU/cm^3
					Coli-titer	(0.001-1.0) cm^3
					Pathogenic and conditionally pathogenic bacteria	Found / not found
90.	Methodological guidelines 2.1.4.1057-01. 2.1.4 Drinking water and water supply in populated areas. Arrangements for internal quality control of sanitary and microbiological monitoring of water as approved by Head State Sanitary Doctor of Russian Federation on 06/07/2001, Par.6.2 (sedimentation method)	Air	-	-	Total microorganism content	CFU on cup
91.	Methodological guidelines 13-4-2/1742 for sanitary and bacteriological evaluation of fish-farming reservoirs as approved by Ministry of Agriculture and Food of Russian Federation on 27/09/1999	Fish from fish-farming reservoirs	-	-	Total microbial count	$(1.0\text{-}9.9x10^n)$ CFU/cm^3
					Coli-titer	(5-10) CFU/cm^3
					Aeromonades and pseudomonades	(0-10) CFU/cm^3
92.	Methodological recommendations #96/225 Quality assurance & safety control for mineral waters by chemical and microbiological indices Par.1, Par.3.2, Appendix 4.1	Mineral water	11.07.1	2201 2202	Total bacteria count	$(1\text{-}10)^6$ CFU/cm^3
					Ps. aeruginosa	Found / not found
					Fecal coli-type bacteria	Found / not found
					Coli-type bacteria	Found / not found
93.	#13-7-2/10 Veterinary and sanitary	Canned and dry food	10.91	2308	Total bacterial contamination	$(1\text{-}10)^6$ CFU/g

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	standards and requirements concerning quality of feed for unproductive animals. Norms and requirements as approved by Head Veterinary Department of Ministry of Agriculture of Russian Federation on 15/07/97, Par.1, Par.2.2	for unproductive animals, including substantial and extra additives for dogs, cats, decorative birds, aquarium fish	10.92	2309	Salmonellas	Found/ not found
					Enterobacteria	$(1\text{-}10)^3$ CFU/g
					Toxin-producing anaerobs	Found/ not found
94.	Modern methods of lab diagnostics of staphylococcal infection in animals. Ministry of Agriculture of Russian Federation, St. Petersburg, 2005 (bacteriological method, microscopy, serological method)	Blood, sputum, punctates from limited inflammation foci, urine, milk, wound discharge, scrapings of the epithelium with hair follicles, smears from mucous membranes, heart, parenchymal organs, tubular bone	-	-	Staphylococcosis agents	Isolated/not isolated
95.	GOST 7702.2.1-2017	Washing from surfaces of production environment (technological equipment, packaging inventory, walls and floors in production workshops, air in production workshops, workers' clothing and hands)	-	-	Number of mesophilic aerobic and facultatively anaerobic microorganisms (NMAFAnM)	$(1,0\text{-}9,9x10^n)$ CFU/cm^3
96.	Methodological guidelines #13-5-02/0827 for isolating and quantitative evaluation of microscopic fungi in feed, feed additives and raw stuff for feed production of 14/07/03	Animal feed and feed additives, microbiological industry products, artificially dried herbal feed, vitamin flour from wood greens, algae feed flour and grits, products of feed industry, raw stuff for feed and feed additives production	-	-	Microscopic fungi	Isolated/not isolated

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97.	GOST 18057-88	Rough feed (hay, straw)	-	-	Microscopic fungi	Isolated/not isolated
98.	Methodological recommendations for the isolation of microscopic fungi from silage, which are of importance in sanitary and mycological evaluation of its quality, Russian Academy of Agricultural Science of 20/06/2001	Silage	-	-	Microscopic fungi	Isolated/not isolated
99.	Methodological guidelines for mycological studies of pathological material and feed, as approved by State Veterinary Inspectorate of Ministry of Agriculture of USSR on 24/07/1959 Par.14	Scraping from mucous membranes of poultry, poultry organs or corpses, cattle milk	-	-	Candidomycosis agent	Isolated/not isolated
100.	Methodological guidelines for mycological studies of pathological material and feed, as approved by State Veterinary Inspectorate of Ministry of Agriculture of USSR on 24/07/1959 Par.16	Poultry corpses	-	-	Aspergillosis agent	Isolated/not isolated
101.	Methodological guidelines for mycological studies of pathological material and feed, as approved by State Veterinary Inspectorate of Ministry of Agriculture of USSR on 24/07/1959 Par.18	Lymph nodes, pus from abscesses	-	-	Actinomycosis agent	Isolated/not isolated
102.	Methodological guidelines for lab diagnostics of animal dermatomycosis pathogens as approved on 18/03/1980 (LIV edit. by Antonov B.I., VO Agropromizdat, Moscow, 1991)	Pathological material, incl. crusts with hair remnants	-	-	Microsporia agent	Isolated/not isolated
					Trichophytia agent	Isolated/not isolated
103.	Methodological guidelines for lab diagnostics of bee aspergillosis as approved on 10/05/1984 (LIV edit. by Antonov B.I., VO Agropromizdat, Moscow, 1991)	Live bees, bees preserved in glycerin	-	-	Aspergillosis agent	Isolated/not isolated
104.	Methodological guidelines for lab diagnostics of bee ascospherosis as approved on 09/04/1986 (LIV edit. by Antonov B.I., VO Agropromizdat, Moscow, 1991)	Honeycomb, pollen (bee-bread)	-	-	Ascospherosis agent	Isolated/not isolated

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105.	Methodological guidelines for lab diagnostics of bee melanosis as approved on 12/12/1986 (LIV edit. by Antonov B.I., VO Agropromizdat, Moscow, 1991)	Mother bees preserved in glycerin	-	-	Melanosis agent	Isolated/not isolated
106.	Instructions for identifying mold contamination in cold rooms at butchery enterprises. Moscow, 1974.	Scraping from walls of cold rooms with temperatures of -12° C and below	-	-	Total count of mold per 1 cm^3 of surface: 0-20 colonies; 21-100 colonies; Over 100 colonies	Good/sat/bad
					Total colonies of cladosporium and tamnidium: 0-1 with a total number of no more than 20 colonies; 2-5 with total of 0 to 100 colonies; over 5 with any total of colonies	Good/sat/bad
		Air in cold rooms with temperatures of -12° C and below			Total count of mold per 1 cm^3 of surface: 0-10 colonies; 11-50 colonies; Over 50 colonies	Good/sat/bad
					Total colonies of cladosporium and tamnidium: 1-2 with a total number of 0-50 colonies; over 2 with any total of colonies	Good/sat/bad
		Scraping from walls of cold rooms with temperatures of -11.9° C and below			Total count of mold per 1 cm^3 of surface: 0-30 colonies; 31-150 colonies; Over 150 colonies	Good/sat/bad
					Total colonies of cladosporium and tamnidium: 0-1; 2-5 with a total number of 0-150 colonies; over 5 with any total of colonies	Good/sat/bad
		Air in cold rooms with temperatures of -11.9° C and below			Total count of mold per 1 cm^3 of surface: 0-10 colonies; 11-100 colonies; Over 100 colonies	Good/sat/bad
					Total colonies of cladosporium and	Good/sat/bad

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					tamnidium: 0-1; 2-3 with a total number of 0-100 colonies; over 3 with any total of colonies	
107.	Research methods in veterinary mycology. Edit. by Kurasova, Moscow-1971	Biological pathological material of fish	-	-	Branchiomycosis agent	Isolated/not isolated
108.	Methodological guidelines 13-4-2/1116 for identifying pathogenicity of aeromonads by DNase activity, as approved by Ministry of Agriculture and Food of Russian Federation on 09/12/1997	Live fish	03.21 03.22	-	Aeromonad pathogenicity	Pathogenic/ non-pathogenic
109.	GOST 25311-82	Feed flour of animal origin	10.13.16.119	-	Total microbial count	(1.0-9.9x10^n) CFU/g
					E. coli group bacteria	Found/not found
					Salmonella genus bacteria	Found/not found
					Anaerobes	Found/not found
110.	Instructions on using kit for identifying antibodies to cattle leukosis virus by EIA method	Animal blood serum	-	-	Specific antibodies to leukosis virus	Found/not found
111.	Instructions for test system to identify antibodies to poultry ornithobacteriosis by EIA method	Poultry blood serum	-	-	Specific antibodies to ornithobacteriosis	Found/not found
112.	Instructions for test system to identify antibodies to poultry salmonellosis by EIA method	Poultry blood serum	-	-	Specific antibodies to poultry salmonellosis	Found/not found
113.	Instructions for test system to identify toxoplasmosis by EIA method	Animal blood serum	-	-	Specific antibodies to toxoplasmosis agent	Found/not found
114.	Instructions for test system to identify trichinelliasis by EIA method	Animal blood serum, plasm, meat extract	-	-	Specific antibodies to trichinelliasis agent	Found/not found
115.	Instructions on using kit to identify antibodies to Aujeszky's disease gB antigen by EIA method	Swine blood serum	-	-	Antibodies to gB Aujeszky's disease virus	Found/not found
116.	Instructions on using kit to identify antibodies to Aujeszky's disease gE antigen by EIA method	Swine blood serum	-	-	Antibodies to gE Aujeszky's disease virus	Found/not found
117.	Instructions on using kit to identify antibodies to avian flu by EIA method	Poultry blood serum	-	-	Specific antibodies to avian flu agent	Found/not found

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118.	Instructions on using kit to identify antibodies to horse arteriitis by EIA method	Horse blood serum	-	-	Specific antibodies to horse arteriitis agent	Found/not found
119.	Instructions on using kit to identify antibodies to horse rhinopneumonia by EIA method	Horse blood serum	-	-	Specific antibodies to horse rhinopneumonia agent	Found/not found
120.	Instructions on using kit to identify antibodies to horse infectious anemia by EIA method	Horse blood serum	-	-	Specific antibodies to horse infectious anemia agent	Found/not found
121.	Instructions on using kit to identify antibodies to Schmallenberg virus by EIA method	Animal blood serum	-	-	Specific antibodies to Schmallenberg disease agent	Found/not found
122.	Instructions on using kit to identify antibodies to cattle respiratory-syncitial infection (RSI) by EIA method	Cattle blood serum	-	-	Specific antibodies to RSI agent	Found/not found
123.	Instructions on using kit to identify antibodies to cattle infectious rhino-tracheitis by EIA method	Blood serum	-	-	Specific antibodies to cattle infectious rhino-tracheitis agent	Found/not found
124.	Instructions on using kit to identify antibodies to cattle virus diarrhea by EIA method	Cattle blood serum	-	-	Specific antibodies to cattle virus diarrhea agent	Found/not found
125.	Instructions for test system to identify antibodies to Akabanae disease by EIA method	Ruminant animal blood serum	-	-	Specific antibodies to Akabanae disease agent	Found/not found
126.	Instructions for test system to identify antibodies to sheep visna-maedi virus and goat arthritis-encephalitis by indirect enzyme immunoassay method	Small cattle blood serum	-	-	Specific antibodies to sheep visna-maedi virus and goat arthritis-encephalitis agent	Found/not found
127.	Instructions on using kit to identify antibodies to bluetongue virus by EIA method	Ruminant blood serum	-	-	Specific antibodies to bluetongue virus agent	Found/not found
128.	Instructions on using kit to identify antibodies to classical swine fever virus (CSF) by EIA method	Swine blood serum	-	-	Specific antibodies to classical swine fever virus agent	Found/not found
129.	Instructions on using kit to identify antibodies to swine Circovirus type 2 (SCV) by EIA method	Swine blood serum	-	-	Specific antibodies to swine Circovirus type 2 agent	Found/not found

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130.	Instructions on using kit to identify antibodies to swine vesicular disease by EIA method	Swine blood serum	-	-	Specific antibodies to swine vesicular disease agent	Found/not found
131.	Instructions on using kit to identify antibodies to swine transmissive gastroenteritis by EIA method	Swine blood serum	-	-	Specific antibodies to swine transmissive gastroenteritis agent	Found/not found
132.	Instructions on using kit to identify antibodies to Q fever by EIA method	Animal blood serum	-	-	Specific antibodies to Q fever agent	Found/not found
133.	Instructions on using kit to identify antibodies to mycoplasma gallisepticum	Poultry blood serum	-	-	Specific antibodies to mycoplasma (gallisepticum) agent	Found/not found
134.	Instructions on using kit to identify antibodies to mycoplasma synivia	Poultry blood serum	-	-	Specific antibodies to mycoplasma synivia agent	Found/not found
135.	Instructions on using kit to identify antibodies to avian pneumovirus	Poultry blood serum	-	-	Specific antibodies to avian pneumovirus infection agent	Found/not found
136.	Instructions on using kit to identify antibodies to infectious avian encephalomyelitis	Chicken blood serum	-	-	Specific antibodies to avian infectious avian encephalomyelitis agent	Found/not found
137.	Instructions on using kit to identify antibodies to infectious avian laryngotracheitis	Poultry blood serum	-	-	Specific antibodies to avian laryngotracheitis agent	Found/not found
138.	Instructions on using kit to identify antibodies to chicken infectious bronchitis by EIA method	Poultry blood serum	-	-	Specific antibodies to avian infectious bronchitis agent	Found/not found
139.	Instructions on using kit to identify antibodies to reduced egg production syndrome by EIA method	Poultry blood serum	-	-	Specific antibodies to reduced egg production syndrome agent	Found/not found
140.	Instructions on using kit to identify antibodies to avian adenovirus, serotype 4, group 1 (hydropericarditis syndrome) by enzyme immunoassay	Poultry blood serum	-	-	Specific antibodies to avian adenovirus, serotype 4, group 1 (hydropericarditis syndrome) agent	Found/not found
					Antibody titer	From 1:450 and above
141.	Instructions on using kit to identify antibodies to Newcastle disease virus by EIA method	Poultry blood serum	-	-	Specific antibodies to Newcastle disease virus agent	Found/not found

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142.	Instructions on using kit to identify antibodies to bursal disease virus by EIA method	Blood serum	-	-	Specific antibodies to Gumboro disease agent	Found/not found
143.	Instructions on using kit to identify antibodies to avian rheovirus infection by IA method	Poultry blood serum	-	-	Specific antibodies to rheovirus infection agent	Found/not found
144.	Instructions on using kit to identify antibodies to cattle hypodermatosis by enzyme immunoassay	Ruminant animals blood serum	-	-	Specific antibodies to cattle hypodermatosis agent	Found/not found
145.	Instructions on using kit to identify antibodies to swine reproductive and respiratory syndrome virus by enzyme immunoassay	Blood serum	-	-	Specific antibodies to swine reproductive and respiratory syndrome agent	Found/not found
146.	Instructions on using test system to identify antigen of spongiform encephalopathy of cattle – scrapie disease, by EIA method	Small and large cattle brain stem	-	-	Antigen of spongiform encephalopathy of cattle – scrapie disease, by EIA method	Found/not found
147.	Instructions on using kit to identify antibodies to nodular dermatitis agent by EIA method	Animal blood serum	-	-	Antibodies to nodular dermatitis agent	Found/not found
148.	Instructions on using test system to identify antibodies to small ruminant pest agent by EIA method	Blood serum	-	-	Antibodies to small ruminant pest agent	Found/not found
149.	Instructions on using test system to identify antigen to small ruminant pest agent by EIA method	Oral, nasal, rectal washings, pathological material	-	-	Antigen to small ruminant pest agent	Found/not found
150.	Instructions on using kit to identify antibodies to brucellosis agent by EIA method	Blood serum and plasm, milk	-	-	Antibodies to brucellosis agent	Found/not found
151.	GOST 25583-83 Lab diagnostics methods to identify infectious bronchitis. Poultry	Poultry blood serum	-	-	Antibodies to avian infectious bronchitis agent	Found/not found
152.	Instructions on using kit to identify antibodies to foot-and-mouth disease by enzyme immunoassay	Animal blood serum	-	-	Antibodies to foot-and-mouth disease (A type)	Found/not found
					Antibodies to foot-and-mouth disease (O type)	Found/not found
					Antibodies to foot-and-mouth disease (Asia 1 type)	Found/not found

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153.	Instructions on using kit to identify antibodies to non-structured proteins (NSP) of foot-and-mouth disease (FMD) by competitive immunoassay	Animal blood serum	-	-	Antibodies to non-structured proteins of foot-and-mouth disease	Found/not found
154.	Instructions on using kit for diagnosing cattle paraflu-3 by HI test	Blood serum	-	-	Antibodies to cattle paraflu-3	Found/not found
					Antibody titer	1:8 and above
155.	Instructions on using kit for diagnosing swine parvovirus disease in hemagglutination inhibition consumption test and HI	Blood serum	-	-	Antibodies to swine parvovirus disease agent	Found/not found
		Pathological material abortion fetus			Antibody titer	1:8 and above
					Antigen to swine parvovirus disease agent	Found/not found
156.	Instructions on using kit to identify antibodies to Newcastle disease in HI	Blood serum	-	-	Antibodies to Newcastle disease virus	Found/not found
					Antibody titer	1:8 and above
157.	Instructions on using kit to identify antibodies to avian flu virus in HI	Blood serum	-	-	Antibodies to avian flu virus Subtype H5	Found/not found
					Antibody titer	1:8 and above
					Antibodies to avian flu virus Subtype H7	Found/not found
					Antibody titer	1:8 and above
					Antibodies to avian flu virus Subtype H9	Found/not found
					Antibody titer	1:8 and above
158.	Methodological guidelines #13-4-2/1054 for virus identification and lab diagnostics of fish viral diseases of 10/10/97, Par.4.2.5, Par.7	Fish blood serum	-	-	Antibodies to spring carp viremia agent	Found/not found
					Antibodies to viral hemorrhagic septicemia of salmon fish	Found/not found
159.	GOST 26075-2013 Par.6, Par.7	Pathological material (corpse, heads of small animals; head, brain of larger animals)	-	-	Antigen to rabies virus	Found/not found
160.	GOST 26075-2013 Par.6, Par.8.2.1, Par.9	Pathological material (corpse, heads of small animals; head, brain of larger animals)	-	-	Rabies virus	Biotest to rabies Positive/biotest to rabies Negative
161.	Instructions #13-7-2/1573 on lab diagnostics of avian ornitosis (chlamydiosis) as approved by Veterinafry Department of Ministry of Agriculture of	Pathological material	-	-	Chlamydiosis agent	Found/not found

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	Russian Federation on 26/04/1999, Par. 4, Par.4.1					
162.	Methodological guidelines on lab diagnostics of Aujeszky's disease as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 18/05/1978, Par.4	Pathological material (spleen, liver, brain, lungs)	-	-	Aujeszky's disease agent	Found/not found
163.	GOST 25581-91, Par. 2.1, Par.2.2	Pathological material	-	-	Avian flu virus	Found/not found
164.	Methodological guidelines on lab diagnostics of pox in cattle, sheep, goats, swine and camels as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 12/11/1985, Par.2, Par.3	Pathological material; smear, smear-print from pathological material of animals	-	-	Pox virus	Found/not found
165.	GOST 25587-83 Par.1, Par.2.1-2.5	Pathological material	-	-	Newcastle disease virus	Found/not found
166.	Methodological guidelines on lab diagnostics of chlamydia infections in animals #13-7-2/643, by Ministry of Agriculture and Food of Russia, Vet Department, 1999, Par.1.2, Par.4.1, Par.4.1.1	Pathological material; smear, smear-print from pathological material of animals	-	-	Chlamydiosis agent	Found/not found
167.	Instructions on using test system to identify Bacillus antracis bacteria by PCR test	Pathological material, milk, blood, environmental objects, feed	-	-	Anthrax agent DNA	Found/not found
168.	Instructions on using test system to identify and differentiate M. bovis and M. tuberculosis by PCR test	Pathological material, milk, blood	-	-	Tuberculosis agent DNA (M. bovis)	Found/not found
					Tuberculosis agent DNA (M. tuberculosis)	Found/not found
169.	Instructions on using test system to identify brucellosis by PCR test	Pathological material, milk, blood, food products	-	-	Brucellosis agent DNA	Found/not found
170.	Instructions on using test system to identify cattle leukosis by PCR test	Pathological material, blood	-	-	Leukosis agent DNA	Found/not found

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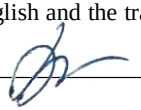
In witness thereof I apply my signature 

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171.	Instructions on using test system to identify chlamydiosis DNA by PCR test	Pathological material, blood	-	-	Chlamydiosis agent DNA	Found/not found
172.	Instructions on using test system to identify Ornitosis DNA by PCR test	Pathological material, blood serum, mucosal scrapings, droppings, smears, parenchymal organs of poultry	-	-	Ornitosis agent DNA	Found/not found
173.	Instructions on using test system to identify pathogenic Leptospira by PCR test	Pathological material, blood serum, animal urine, pathogenic Leptospira cultures	-	-	Leptospirosis agent DNA	Found/not found
174.	Instructions on using test system to identify salmonellosis by PCR test	Pathological material, abortion fetus, feces, still embryos, incubation eggs	-	-	Salmonellosis agent DNA	Found/not found
175.	Instructions on using test system to identify Schmallenberg disease virus genome by PCR test	Pathological material, animal blood, blood serum	-	-	Schmallenberg disease agent RNA	Found/not found
176.	Instructions on using test system to identify rotavirus infection by PCR test	Feces, blood, milk	-	-	Rotavirus infection agent RNA	Found/not found
177.	Instructions on using test system to identify classical swine fever virus (CSF) agent by PCR test	Pathological material, blood blood serum of swine	-	-	CSF agent RNA	Found/not found
178.	Instructions on using test system to identify swine Circovirus type 2 (SCV) agent by PCR test	Pathological material of swine	-	-	SCV-2 agent DNA	Found/not found
179.	Instructions on using kit to identify DNA of swine bacterial respiratory infection swine by PCR test	Swine pathological material	-	-	Swine bacterial respiratory infection agent (Pasterella multocida)	Found/not found
					Swine bacterial respiratory infection agent (Mycoplasma hyopneumoniae)	Found/not found
					Swine bacterial respiratory infection agent (Actinobacillus pleuropneumoniae)	Found/not found
180.	Instructions on using test system to identify swine mycoplasmosis (Mycoplasma hyopneumoniae and Mycoplasma hyorhinis) by PCR test	Smears from the nasal mucosa, swine pathological material	-	-	Swine mycoplasmosis agent DNA (Mycoplasma hyopneumoniae)	Found/not found
					Swine mycoplasmosis agent DNA (Mycoplasma hyorhinis)	Found/not found

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181.	Instructions on using kit to identify mycoplasmosis (Mycoplasma spp.) DNA in biological material by PCR test	Pathological material, biological material, animal blood	-	-	Mycoplasmosis (Mycoplasma spp.) agent DNA	Found/not found
182.	Instructions on using test system to identify swine epidemic diarrhea by PCR test	Pathological material, swine blood serum	-	-	Swine epidemic diarrhea agent RNA	Found/not found
183.	Instructions on using test system to identify swine parvovirus (SPV) by PCR test	Abortion fetus, blood serum, blood, swine pathological material	-	-	Swine parvovirus infection agent RNA	Found/not found
184.	Instructions on using test system to identify carnivorous plague by PCR test	Blood, feces, smears from carnivorous animal mucous membranes	-	-	Carnivorous plague agent RNA	Found/not found
185.	Instructions on using test system to identify genome of feline panleukopenia virus by PCR test	Feces, smears from rectal mucosa	-	-	Feline panleukopenia agent DNA	Found/not found
186.	Instructions on using test system to identify parvovirus genome by PCR test	Feces, smears from rectal mucosa	-	-	Canine parvovirus enteritis agent DNA	Found/not found
187.	Instructions on using test system to identify rhinotracheitis virus genome by PCR test	Washing from eye conjunctiva, damaged nasopharyngeal mucosa and oral cavity	-	-	Feline rhinotracheitis agent DNA	Found/not found
188.	Instructions on using test system to identify mycoplasma gallisepticum by PCR test	Pieces of parenchymal organs of trachea, air sacs, poultry blood serum	-	-	Mycoplasmosis (gallisepticum) agent DNA	Found/not found
189.	Instructions on using test system to identify mycoplasma synovia by PCR test	Pieces of parenchymal organs of trachea, air sacs, poultry blood serum	-	-	Mycoplasmosis (synovia) agent DNA	Found/not found
190.	Instructions on using test system to identify African swine fever virus (ASF) by PCR in real time	Whole blood, plasma, blood serum, smears from mucous membrane of nasopharynx and tonsils, pathological material, infected cell cultures, feed and feed	-	-	ASF agent DNA	Found/not found

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		additives, swine products, food products				
191.	Instructions on using kit to identify cattle coronavirus RNA in real time	Whole blood, plasma, blood serum, rectal smears pathological material	-	-	Cattle coronavirus RNA	Found/not found
192.	Instructions on using kit to identify rabies virus RNA in real time	Neural tissue, saliva	-	-	Rabies virus RNA	Found/not found
193.	Instructions on using kit to identify and differentiate flu virus by PCR test	Blood, pathological material, food products, food processing products, droppings, smears from cloaca, pharynx, and trachea, tracheal washing, egg, chicken embryos, nasal washing, bronchial exudate, poultry meat, by-products, compound feed for breeding poultry, dry feed for unproductive animals, samples of meat, processed products, smears from meat surface	-	-	Flu virus RNA	Found/not found
194.	Instructions on using test system to identify small ruminant animal plague genome	Smears from conjunctiva, oral and nasal cavities, blood, pathological material	-	-	Small ruminant animal plague agent RNA	Found/not found
195.	Instructions on using kit to identify sheep and goat pox virus by PCR test	Pathological material, blood, smears from mucous membrane of nasopharynx and tonsils, scrapings, nodules, protrusions	-	-	Sheep and goat pox virus DNA	Found/not found

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196.	Instructions on using test system to identify sheep nodular dermatitis virus by PCR test	Pathological material, blood, smears from mucous membranes of conjunctiva and oropharynx, nodules, milk, semen	-	-	Nodular dermatitis agent DNA	Found/not found
197.	Instructions on using test system to identify swine reproductive and respiratory syndrome by PCR test	Blood, blood serum, pathological material, semen	-	-	Swine reproductive and respiratory syndrome RNA	Found/not found
198.	Instructions on using kit to identify infectious laryngotracheitis by PCR test	Pathological material, blood, washing from larynx, trachea, bronchi	-	-	Infectious laryngotracheitis agent DNA	Found/not found
199.	Instructions on using kit to identify chicken infectious bronchitis by PCR test	Pathological material, blood, washing from larynx, trachea, bronchi	-	-	Chicken infectious bronchitis agent RNA	Found/not found
200.	Instructions on using kit to identify Marek's disease virus DNA by PCR test	Pathological material, blood, washing from larynx, trachea, bronchi	-	-	Marek's disease agent DNA	Found/not found
201.	Instructions on using kit to identify Gumboro virus RNA by PCR test	Pathological material, blood, washing from larynx, trachea, bronchi	-	-	Gumboro disease agent RNA	Found/not found
202.	Instructions on using kit to identify Newcastle disease virus RNA by PCR test	Pathological material, blood, washing from larynx, trachea, bronchi, droppings, scrape from lung surface, trachea	-	-	Newcastle disease agent RNA	Found/not found
203.	Instructions on using kit to identify chicken infectious anemia by PCR test	Pathological material, blood, washing from larynx, trachea, bronchi	-	-	Chicken infectious anemia DNA	Found/not found
204.	Instructions on using test system to identify listeriosis DNA by PCR test	Pathological material, blood, abortion fetus, discharge from genitals of aborting animal, discharge from	-	-	Listeriosis agent DNA	Found/not found

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		nose and eyes, milk, urine samples of feed, dairy products, animal slaughter products, meat products cottage cheese, silage				
205.	Instructions on using kit to identify chrysanthemum dwarfism viroid RNA by RT-PCR-RV Chrysanthemum stunt pospoviroid RV	Quarantinable products, quarantinable objects	-	-	Chrysanthemum dwarfism viroid RNA Chrysanthemum stunt pospoviroid	Found/not found
206.	Instructions on using kit to identify tomato ringspot virus RNA by RT-PCR-RV Tomato ringspot virus-RV	Quarantinable products, quarantinable objects	-	-	Tomato ringspot nepovirus RNA	Found/not found
207.	Instructions on using kit to identify DNA of phytoplasma of golden yellowing grapes Candidatus Phytoplasma vitis-RV	Quarantinable products, quarantinable objects	-	-	Candidatus Phytoplasma vitis agent DNA	Found/not found
208.	Instructions on using kit to identify DNA of phytoplasma proliferation of apple tree Candidatus Phytoplasma mali-RV	Quarantinable products, quarantinable objects	-	-	Candidatus Phytoplasma mali agent DNA	Found/not found
209.	Instructions on using kit for PCR DNA amplification of Candidatus Phytoplasma pyri Phytoplasma of pear depletion	Quarantinable products, quarantinable objects	-	-	Candidatus Phytoplasma pyri agent DNA	Found/not found
210.	Instructions on using kit to identify tobacco ringspot virus RNA	Quarantinable products, quarantinable objects	-	-	Tobacco ringspot virus RNA	Found/not found
211.	Instructions on using kit for PCR DNA amplification of potato virus T cDNA	Quarantinable products, quarantinable objects	-	-	Potato virus T RNA	Found/not found
212.	Instructions on using kit to identify Andean potato latent Rt virus RNA	Quarantinable products, quarantinable objects	-	-	Andean potato latent virus RNA	Found/not found
213.	Instructions on using kit for PCR DNA amplification of Potato yellow virus DNA	Quarantinable products, quarantinable objects	-	-	Potato yellowing virus agent RNA	Found/not found
214.	Instructions on using kit to identify RNA virus of necrotic yellowing of sugar beet veins (rhizomania 33 sugar beet) by RT-PCR-RV Beet necrotic yellowvein virus-RV	Quarantinable products, quarantinable objects	-	-	Beet necrotic yellowvein virus agent RNA	Found/not found

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215.	Instructions on using kit to identify DNA of potato disease Zebra chips agent Candidatus Liberibacter solanacearum-RV	Quarantinable products, quarantinable objects	-	-	Candidatus Liberibacter solanacearum agent DNA	Found/not found
216.	Instructions on using kit to identify DNA of potato ring rot agent Clavibacter michiganensis subsp. sepedonicus-RV	Quarantinable products, quarantinable objects	-	-	Clavibacter michiganensis subsp. Sepedonicus agent DNA	Found/not found
217.	Instructions on using kit to identify DNA of grape bacteriosis (Pierce's disease) agent Xylella fastidiosa-RV	Quarantinable products, quarantinable objects	-	-	Xylella fastidiosa agent DNA	Found/not found
218.	Instructions on using kit for differential diagnostics of DNA of P. Carotovorum subsp. Carotovorum, P. Carotovorum subsp. Brasiliensis and P. Carotovorum subsp. odoriferum (causative agent of *black leg* potato disease) Pecto Dif-RV	Quarantinable products, quarantinable objects	-	-	Carotovorum subsp. Carotovorum agent DNA	Found/not found
					Carotovorum subsp. Brasiliensis agent DNA	Found/not found
					Carotovorum subsp. Odoriferum agent DNA	Found/not found
219.	Instructions on using kit to identify Raspberry ringspot virus RNA by RT-PCR-RV	Quarantinable products, quarantinable objects	-	-	Raspberry ringspot nepovirus agent RNA	Found/not found
220.	Instructions on using kit for PCR DNA amplification of Tomato yellow leaf curl begomovirus	Quarantinable products, quarantinable objects	-	-	Tomato yellow leaf curl begomovirus agent RNA	Found/not found
221.	Instructions on using kit for PCR cDNA amplification of Potato black ringspotvirus	Quarantinable products, quarantinable objects	-	-	Potato black ringspot virus RNA	Found/not found
222.	Instructions on using kit for PCR cDNA amplification of Chrysanthemum stem necrosis virus	Quarantinable products, quarantinable objects	-	-	Chrysanthemum stem necrosis virus RNA	Found/not found
223.	Instructions on using kit for PCR cDNA amplification of Peach latent mosaic viroid	Quarantinable products, quarantinable objects	-	-	Peach latent mosaic viroid RNA	Found/not found
224.	Instructions on using kit to identify DNA of Curtobacterium flaccumfaciens pv. flaccumfaciens-PB agent	Quarantinable products, quarantinable objects	-	-	Curtobacterium flaccumfaciens pv. Flaccumfaciens agent DNA	Found/not found
225.	Instructions on using kit for PCR cDNA amplification of Tomato spotted wilt virus	Quarantinable products, quarantinable objects	-	-	Tomato spotted wilt virus RNA	Found/not found

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226.	Instructions on using Plum pox potyvirus-RV kit to identify sharkey virus (smallpox) plum RNA by RT-PCR-RV	Quarantinable products, quarantinable objects	-	-	Plum pox potyvirus RNA	Found/not found
227.	Instructions on using Erwinia amylovora-PB kit to identify fruit trees burn agent	Quarantinable products, quarantinable objects	-	-	Fruit trees burn DNA	Found/not found
228.	Instructions on using Pantoea stewartii-RV kit to identify DNA of bacterial corn wilt agent	Quarantinable products, quarantinable objects	-	-	Pantoea stewartia Bacterial corn wilt agent DNA	Found/not found
229.	Instructions on using kit to identify A-type flu virus RNA	Feces/droppings, smears from mucous membrane of pharynx and trachea, scrapings from avian cloaca, fragments of internal organs (trachea, lungs, spleen, brain, air sacs, intestines), chicken embryos, incubation eggs, whole blood, blood serum; feed, animal products	-	-		Found/not found
230.	Instructions on using kit to identify H5, H7, H9 subtypes of A-type flu virus	biological material (feces, spleen, lungs, placenta, intestines, lymph nodes, whole blood), chicken embryos, eggs, poultry meat, pork, processed products, by-products, feed	-	-	H5 subtype of A-type flu virus	Found/not found
					H7 subtype of A-type flu virus	Found/not found
					H9 subtype of A-type flu virus	Found/not found
231.	Instructions on using kit to identify RNA of cattle paraflu-3 virus by PCR test	Discharge from nasopharynx and trachea, smear from nasal mucosa, smear from vagina, pharyngial washing, parenchymal organs, placenta, intestines, lymph nodes, blood	-	-	Cattle paraflu-3 virus RNA	Found/not found

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232.	Instructions on using kit to identify cattle infectious rhinotracheitis (IRT) DNA by PCR test	Blood, blood serum, vaginal flushes, nasal mucosa flushes, semen; nasal septum fragments, trachea fragments, fragments of lungs, liver, spleen, regional lymph nodes	-	-	Cattle infectious rhinotracheitis agent DNA	Found/not found
233.	Instructions on using kit to identify cattle viral diarrhea agent RNA	Whole blood, blood serum and plasm, feces, smear from nose and tonsils, parenchymal organs, ox semen	-	-	Cattle viral diarrhea agent RNA	Found/not found
234.	Instructions on using kit to identify bluetongue virus RNA by PCR test	Whole blood, fragments of tissues and organs, lymph nodes, sperm, blood-sucking insects	-	-	Bluetongue virus RNA	Found/not found
235.	Instructions on using kit to identify swine viral transmissive gastroenteritis agent RNA by PCR test	Feces, tissue samples, swine origin products	-	-	Swine viral transmissive gastroenteritis agent RNA	Found/not found
236.	Instructions on using kit to identify Mycoplasma synoviae by PCR test	Nasal and conjunctival washing, outflows; synovial fluid of joints; whole blood, material from frozen embryos (yolk, allantois fluid, chorion-allantois membrane), from weak embryos (trachea, lungs); fragments of parenchymal organs (spleen, lungs), trachea, air sacs from fallen poultry	-	-	Mycoplasma gallisepticum DNA	Found/not found
					Mycoplasma synoviae DNA	Found/not found

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237.	Instructions on using kit to identify swine Actinobacillus pleuropneumoniae DNA by PCR test	Smears from mucous membranes of oropharynx and tonsils, bits of affected lung tissue, tonsils, bronchial and mediastinal lymph nodes	-	-	Actinobacillus pleuropneumoniae agent DNA	Found/not found
238.	GOST P 53214-2008	Food products	-	-	Genetically modified sources (GMS)	Found/not found
239.	Instructions on using kits and test systems to identify GMO by OCR test in real time	Food products, food concentrates juice products, fresh and processed fruit and vegetable products, non-commercial fishing objects, cereals, leguminous crops and their processing products, industrial crops, grains of cereals, legumes and oilseeds for fodder purposes, flour and cereal industry products, products of sugar industry, sugar production waste, products from orchards, vineyards, perennial plantings, nuts, seeds, feed, compound feed and feed additives, cereal grain, legumes and oilseeds for fodder purposes, feed products of processing enterprises	-	-	Genetically modified organisms (GMO)	Regulatory sequences identified (P35SCaMV; E-35S CaMV, TNOS, P35S FMV); CTP2-CP4-epsps/tE9, Pat, pSSuAra, EPSPS, Bar/ not found
					GMO line identification	Found/not found
					GMO quantitative identification	(0.1-5.0) % (0.1-10.0) %

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240.		Feed: feed grain, products of its processing; vegetable feed; compound feed for productive and unproductive animals and raw materials for their production; feed additives	10.91 01.11	-	GM identification in Line 40-3-2 soy	Found/not found
					GM identification in Line A2704-12 soy	Found/not found
					GM identification in Line A5547-127 soy	Found/not found
					GM identification in Line FG72 soy	Found/not found
					GM identification in Line MON89788 soy	Found/not found
					GM identification in Line MON87701 soy	Found/not found
					GM identification in Line BSP-CV 127-9 soy	Found/not found
					GM identification in Line SYHT0H2 soy	Found/not found
					GM identification in Line MON87705 soy	Found/not found
					GM identification in Line DP-305423 soy	Found/not found
					GM identification in Line DP-356043 soy	Found/not found
					GM identification in Line DAS-44406 soy	Found/not found
					GM identification in Line MON87708 soy	Found/not found
					GM identification in Line MON87769 soy	Found/not found
					GM identification in Line MON810 corn	Found/not found
					GM identification in Line NK603 corn	Found/not found
					GM identification in Line T25 corn	Found/not found
					GM identification in Line GA21 corn	Found/not found
					GM identification in Line MIR604 corn	Found/not found
					GM identification in Line MON863 corn	Found/not found
					GM identification in Line 3272 corn	Found/not found
					GM identification in Line MON88017 corn	Found/not found

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					GM identification in Line Bt11 corn	Found/not found
					GM identification in Line 5307 corn	Found/not found
					GM identification in Line MON89304 corn	Found/not found
					GM identification in Line Bt176 corn	Found/not found
					GM identification in Line MON98140 corn	Found/not found
					GM identification in Line MON87460 corn	Found/not found
					GM identification in Line TC1507 corn	Found/not found
					GM identification in Line 59122 corn	Found/not found
					GM identification in Line DAS40278 corn	Found/not found
					GM identification in Line MIR162 corn	Found/not found
					GM identification in Line GT173 rape plant	Found/not found
					GM identification in Line MON88302 rape plant	Found/not found
					GM identification in Line MS1 rape plant	Found/not found
					GM identification in Line MS8 rape plant	Found/not found
					GM identification in Line T45 rape plant	Found/not found
					GM identification in Line RF1 rape plant	Found/not found
					GM identification in Line RF2 rape plant	Found/not found
					GM identification in Line RF3 rape plant	Found/not found
241.	GOST P 55576	Feed, feed additives and raw stuff for their production	10.91	-	Identification of regulatory sequences in GM plants genome (35S; NOS; FMV); soy DNA/ corn DNA. (Detection of identification modified organisms of vegetable origin (screening))	Found/not found

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242.	Instructions on using AmpliSens ® GM Plant-1 -FL kit to identify DNA of genetically modified plants in food by polymerase chain reaction (PCR) with hybridization-fluorescence detection	Food products, feed for animals, vegetable stuff, seeds, planting stuff, fruit and vegetables	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92	-	Vegetable DNA, P-32S, T-NOS, P-FMV (identification of genetically modified organisms of vegetable origin) (screening)	Found/not found
243.	Instructions on using CaMV/35S screening kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	CaMV/35S (P-35S CaMV) promoter	Found/not found
					Cauliflower mosaic virus	Found/not found
244.	Instructions on using Plant/35S+FMV/NOS screening test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Vegetable DNA, P-35S+P-FMV (35S (35S CaMV) and FMV (35SFMV) promoters), T-NOS (NOS terminator) (identification of specific fragments of GM plant regulatory sequences (screening))	Found/not found
245.	Pat/EPSPS/Bar screening test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Pat; Bar; cp4 EPSPS (identification of GM plant-specific gene fragments (screening))	Found/not found

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246.	Instructions on using Corn/35S/NOS screening test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Corn DNA, P-35S, NOS (identification of specific fragments of GM plant regulatory sequences (screening))	Found/not found
247.	Instructions on using Soy/35S+FMV/NOS screening test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Soybean DNA, P-35S+P-FMW, T-NOS (identification of specific fragments of GM plant regulatory sequences (screening))	Found/not found
248.	Instructions on using Plant/SsuAra/E9 screening test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Vegetable DNA, P-SsuAra, T-E9 (identification of specific fragments of GM plant regulatory sequences (screening))	Found/not found
249.	Instructions on using Soy BPS-CV127-9 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line BPS-CV127-9 Soy	Found/not found

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250.	Instructions on using Soy 40-3-2 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line 40-3-2 Soy	Found/not found
251.	Instructions on using Soy A2704-12 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line A2704-12 Soy	Found/not found
252.	Instructions on using Soy A5547-127 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line A5547-127 Soy	Found/not found
253.	Instructions on using Soy FG72 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line FG72 soy	Found/not found

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254.	Instructions on using Soy MON89788 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON89788 soy	Found/not found
255.	Instructions on using Soy MON87701 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON87701 soy	Found/not found
256.	Instructions on using Soy SYHT0H2 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line SYHT0H2 soy	Found/not found
257.	Instructions on using Soy MON87705 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON87705 soy	Found/not found

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258.	Instructions on using Soy DP350423 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line DP350423 soy	Found/not found
259.	Instructions on using Soy DP356043 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line DP356043 soy	Found/not found
260.	Instructions on using Soy DAS-44406 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line DAS-44406 soy	Found/not found
261.	Instructions on using Soy MON87708 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON87708 soy	Found/not found

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262.	Instructions on using Soy MON87769 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON87769 soy	Found/not found
263.	Instructions on using Soy BPS-CV127-9/DP-305423 identification multiplex test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line BPS-CV127-9 soy	Found/not found
					Identification of GM in Line DP-305423 soy	Found/not found
					Identification of GM in Line DP-356043 soy	Found/not found
264.	Instructions on using Corn MON810 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON810 corn	Found/not found
265.	Instructions on using Corn NK603 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line NK603 corn	Found/not found

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266.	Instructions on using Corn T25 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line T25 corn	Found/not found
267.	Instructions on using Corn GA21 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line GA21 corn	Found/not found
268.	Instructions on using Corn MIR604 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MIR604 corn	Found/not found
269.	Instructions on using Corn MON863 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON863 corn	Found/not found

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270.	Instructions on using Corn 3272 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line 3272 corn	Found/not found
271.	Instructions on using Corn MON88017 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON88017 corn	Found/not found
272.	Instructions on using Corn Bt11 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line Bt11 corn	Found/not found
273.	Instructions on using Corn 5307 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line 5307 corn	Found/not found

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274.	Instructions on using Corn MON89034 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON89034 corn	Found/not found
275.	Instructions on using Corn Bt176 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line Bt176 corn	Found/not found
276.	Instructions on using Corn MON98140 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON98140 corn	Found/not found
277.	Instructions on using Corn MON87460 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON87460 corn	Found/not found

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278.	Instructions on using Corn TC1507 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line TC1507 corn	Found/not found
279.	Instructions on using Corn 59122 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line 59122 corn	Found/not found
280.	Instructions on using Corn DAS40278-9 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line DAS40278-9 corn	Found/not found
281.	Instructions on using Corn MIR162 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MIR162 corn	Found/not found

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282.	Instructions on using Corn MZHGOJG identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MZHGOJG corn	Found/not found
283.	Instructions on using Corn MZIR098 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MZIR098 corn	Found/not found
284.	Instructions on using Rape GT73 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line GT73 rape	Found/not found
285.	Instructions on using Rape MON88302 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MON88302 rape	Found/not found

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286.	Instructions on using Rape MS1 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MS1 rape	Found/not found
287.	Instructions on using Rape MS8 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line MS8 rape	Found/not found
288.	Instructions on using Rape T45 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line T45 rape	Found/not found
289.	Instructions on using Rape RF1 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line RF1 rape	Found/not found

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290.	Instructions on using Rape RF2 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line RF2 rape	Found/not found
291.	Instructions on using Rape RF3 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line RF3 rape	Found/not found
292.	Instructions on using Rice LLRICE62 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line LLRICE62 rice	Found/not found
293.	Instructions on using Beet H7-1 identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Identification of GM in Line H7-1 beet	Found/not found

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294.	Instructions on using Soy GTS 40-3-2 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line GTS 40-3-2	(0.1-10.0) %
295.	Instructions on using Soy A2704-12 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line A2704-12	(0.1-10.0) %
296.	Instructions on using Soy A5547-127 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line A5547-127	(0.1-10.0) %
297.	Instructions on using Soy MON89788 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line MON89788	(0.1-10.0) %

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298.	Instructions on using Soy MON87701 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line MON87701	(0.1-10.0) %
299.	Instructions on using Soy BPS-CV-127 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line BPS-CV-127	(0.1-10.0) %
300.	Instructions on using Soy SYHTOH2 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line SYHTOH2	(0.1-10.0) %
301.	Instructions on using Soy FG72 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-soy Line FG72	(0.1-10.0) %

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302.	Instructions on using Corn MON810 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line MON810	(0.5-10.0) %
303.	Instructions on using Corn MIR604 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line MIR604	(0.1-9.85) %
304.	Instructions on using Corn NK603 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line NK603	(0.098-5.0) %
305.	Instructions on using Corn MON863 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line MON863	(0.098-4.89) %

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306.	Instructions on using Corn Bt11 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line Bt11	(0.098-9.85) %
307.	Instructions on using Corn MON88017 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line MON88017	(0.1-10.0) %
308.	Instructions on using Corn GA21 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line GA21	(0.1-4.3) %
309.	Instructions on using Corn T25 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line T25	(0.1-10.0) %

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310.	Instructions on using Corn MON89034 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line MON89034	(0.1-10.0) %
311.	Instructions on using Corn MIR162 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line MIR162	(0.1-10.0) %
312.	Instructions on using Corn 5307 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line 5307	(0.1-10.0) %
313.	Instructions on using Corn 3272 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line 3272	(0.1-10.0) %

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314.	Instructions on using Corn TC1507 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-corn Line TC1507	(0.1-10.0) %
315.	Instructions on using Rape GT73 content identification test system/reagent kit	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Content of GM-rape Line GT73	(0.1-10.0) %
316.	GOST 31719-2012	Food products	-	-	Identifying parts of type-specific plant and animal DNA	Found/not found
317.	Instructions on using test systems to identify species-related animal tissue	Food raw stuff and food products, meat products, semi-finished products, feed and feed additives, vitamin sets	-	-	Species-related identification of animal tissues	Found/not found
318.	Instructions on using test systems to identify species-related animal and plant DNA by PCR test	Food raw stuff samples and food products, meat products and semi-finished products, feed, feed additives, vitamin sets, animal pathological material	-	-	DNA of chicken; swine; cattle; small cattle; horses; soybeans; corn; rapeseed; plants; animals; poultry; fish; carnivores; potatoes; ruminants	Found/not found
319.	Instructions on using test kit to identify tomato DNA in foods, food stuff, seeds and feed by PCR-RV test	Food products, food raw stuff, vegetable stuff, feed, feed	10.11-10.12 10.20 10.31-10.39	-	Tomato DNA	Found/not found

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		additives and seeds at all stages of processing	10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11			
320.	Instructions on using Peas/Alfalfa/Wheat test kit to identify plant DNA in food, food raw stuff, seeds and feed by PCR-RV	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Pea DNA	Found/not found
					Alfalfa DNA	Found/not found
					Wheat DNA	Found/not found
321.	Instructions on using Rice test kit to identify plant DNA in food, food raw stuff, seeds and feed by PCR-RV	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Rice DNA	Found/not found
322.	Instructions on using Beet test kit to identify plant DNA in food, food raw stuff, seeds and feed by PCR-RV	Food products, food raw stuff, vegetable stuff, feed, feed additives and seeds at all stages of processing	10.11-10.12 10.20 10.31-10.39 10.41-10.42 10.51-10.52 10.61-10.62 10.71-10.73 10.81-10.89 10.91-10.92 01.11	-	Beet DNA	Found/not found
323.	GOST 31479-2012	Meat and meat products	10.11 10.12	0201- 0210	Histological identification of contents	Description

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324.	GOST 31796-2012	Meat and meat products	10.11 10.13	0201- 0210	Structural components	Found/not found
325.	GOST 31474-2012	Meat and meat products	10.11 10.13	0201- 0210	Vegetable protein additives	Found/not found
326.	GOST 31500-2012	Meat and meat products	10.11 10.13	0201- 0210	Vegetable carbohydrate additives	Found/not found
327.	GOST 19496-2013	Meat and meat products	10.11 10.12	0201- 0208	Meat freshness degree	Description
					Meat maturity degree	Description
328.	GOST 31931-2012	Poultry (full body and parts of chicken, broilers, guinea fowls, quails, ducks, ducklings, geese, goslings, turkeys)	10.11 10.12 10.13	0207	Nuclei structure status	Description
					Transverse and longitudinal striation in muscle tissue	Description
					Muscle tissue capacity for staining	Description
					Microflora localization and reproduction in muscle tissue	Description
					Kidney tissue status	Description
					Microflora localization and reproduction in kidney	Description
					Microflora localization and reproduction in lung	Description
					Lung parenchyma status	Description
					Freshness/badness	Description/fresh/signs of badness Degree 1/ signs of badness Degree 2
329.	GOST 30812-2002	Sturgeon family caviar (Acipenseridae)	10.20.26.111	160431	Fish egg appearance	Description
					Cytoplasm appearance at section (after fixation)	Description
					Cytoplasm status	Description
					Structure of shell	Description
					Cytoplasm and shell pigmentation	Description
					Fish egg morphological structure sequence	Description
					Microcapillary channels	Description
330.	GOST 25382-82 2.4	Pathological material	-	-	Cattle leukosis	Diffuse growth identified/ focal growth identified/ not identified

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331.	Methodological guidelines #13-7-2/2130 for identification of cattle leukosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 23/08/2000, Par.7.3	Pathological material	-	-	Cattle leukosis	Diffuse growth identified/ focal growth identified/ not identified
332.	GOST 26072-89, Par.5	Pathological material of animals	-	-	Tuberculosis	Present/missing
333.	Methodological guidelines on lab diagnostics of animal trichinelliasis	Meat, meat products, semi-finished products, pathological material of animals (diaphragm legs)	10.11	0201-02010	Trichinella spiralis agent	Found/not found
					Trichinella pseudospiralis agent	Found/not found
334.	Methodological guidelines 4.2.2747-10. Control methods. Biological and microbiological factors. Sanitary and parasitological examination methods for meat and meat products. Methodical instructions	Meat (diaphragm legs), meat products, semi-finished products	10.11	0201-02010	Cysticercus bovis agent	Found (number of measles per 40 cm^3)/not found
					Cysticercus cellulosae agent	Found (number of measles per 40 cm^3)/not found
					Trichinella spiralis agent	Found/not found
					Trichinella pseudospiralis agent	Found/not found
335.	Methodological guidelines 3.2.988-00 Sanitary and parasitological examination methods for fish, shellfish, crustaceans, amphibians, reptiles and products of processing thereof	Fish and non-fish stuff and products of processing thereof	03.11 03.12 03.21 03.22 10.20	0301-0307 1604	Helminth larvae, active	Found/not found
336.	Methodological guidelines 4.2.3016-12. Control methods. Biological and microbiological factors. Sanitary and parasitological examination methods for fruit and vegetable, fruit and berry and vegetable products Par.4, Par.6.1, Par.6.2, Par.6.4, Par.7.1- Par.7.3	Fruit and vegetable, fruit & berry and vegetable products, table greens, juice	10.31 10.32 10.39 10.85.13 10.86.10.244 01.13	0701-0709 0801-0810	Helminth eggs	Found/not found
					Intestinal pathogenic protozoa cysts	Found/not found
337.	Methodological guidelines 4.2.3016-12. Control methods. Biological and microbiological factors. Sanitary and parasitological examination methods for fruit and vegetable, fruit and berry and vegetable products Par.4, Par.6.1, Par.6.2, Par.6.4, Par.7.1- Par.7.3, Par.8	Fruit and vegetable, fruit & berry and vegetable products, table greens, juice	10.31 10.32 10.39 10.85.13 10.86.10.244 01.13	0701-0709 0801-0810	Helminth larvae	Found/not found

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338.	Methodological guidelines 116-6a for laboratory studies on honey bee nosematosis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 25/04/1985	Dead bees, active bees	-	-	Honey bee nosematosis agent	Found/not found
339.	Methodological guidelines 13-5-2/0446 for diagnostics of bee acarapidosis and exoacarapidosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 13/06/2002	Dead bees, active bees	-	-	Bee acarapidosis agent	Found/not found
					Bee exoacarapidosis agent	Found/not found
340.	Methodological guidelines 115-6a for lab diagnostics of bee senotainiosis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 04/04/1985	Dead bees, active bees	-	-	Bee senotainiosis agent	Found/not found
341.	Methodological guidelines 13-4-2/1632 for diagnostics of bumblebee critidiosis, as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 10/06/1999	Dead bumblebees, active bumblebees	-	-	Bumblebee critidiosis agent	Found/not found
342.	Methodological guidelines 13-4-2/1633 for diagnostics of bumblebee spherulariosis, as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 10/06/1999	Dead bumblebees, active bumblebees	-	-	Bumblebee spherulariosis agent	Found/not found
343.	Excerpt from temporary instructions on measures to combat swine balantidiosis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 02/01/1984	Feces, animal pathological material	-	-	Swine balantidiosis agent	Found/not found
344.	Methodological guidelines 13-5-2/0446 for lab diagnostics of animal pyroplasmidosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 09/11/2000, Par.2, Par.3, Par.4.1, Par.4.2, Par.7	Animal blood, smears-	-	-	Animal pyroplasmidosis agent	Found/not found
345.	Methodological guidelines for lab diagnostics of carnivores helminthiasis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on	Animal feces, animal pathological material	-	-	Carnivores helminthiasis agents	Found/not found

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	29/12/1985					
346.	Methodological guidelines for lab diagnostics of animal helminthiasis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 29/04/1980	Animal feces	-	-	Helminth eggs of nematodes, cestodes	Found/not found
					Helminth eggs of trematodes	Found/not found
					Helminth larvae	Found/not found
347.	Methodological guidelines for lab diagnostics animal acanthocephalosis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 29/12/1985	Animal feces, animal pathological material			Acanthocephalosis agents	Found/not found
348.	Methodological guidelines for lab diagnostics cattle thelaziosis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 29/12/1985	Pathological material, washing of conjunctival sacs and nasolacrimal canals	-	-	Cattle thelaziosis agent	Found/not found
349.	Methodological guidelines for lab diagnostics of animal strongyloidosis as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 29/12/1985	Pathological material. animal feces	-	-	Animal strongyloidosis agents	Found/not found
350.	GOST 25383-82 Par.1, Par.2.1, Par.2.2, Par.2.3	Pathological material. animal feces	-	-	Coccidiosis agent	Found/not found
351.	Methodological guidelines 13-7-2/2045 for lab diagnostics of animal eimeriosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 06/06/2000	Pathological material. animal feces	-	-	Eimeriosis agent	Found/not found
352.	Methodological guidelines 13-7-2/86 for lab diagnostics of animal sarcoptoidosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 20/05/1994	Skin scraping	-	-	Sarcoptoidosis agents	Found/not found
353.	Methodological guidelines 13-7-2/263 for lab diagnostics of animal demodecosis as approved by Veterinary Department of Ministry of Agriculture of Russian	Skin scraping	-	-	Demodicosis agents	Found/not found

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	Federation on 24/03/1995					
354.	Methodological guidelines 13-7-3/150 for lab diagnostics of trypanosomiasis of horses, camels, donkeys, mules, dogs as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 06/09/1994	Pathological material, mucosal scraping, peripheral blood smear	-	-	Trypanosomiasis agents	Found/not found
		Blood serum	-	-	Antibodies to trypanosomiasis agents (covering disease, su-auru)	Found 1:5++/++++, 1:10+/++++ / Found 1:5+ / not found / positive 1:5++/++++, 1:10+/++++ / doubtful 1:5+ / negative
355.	Methodological guidelines 4.2.2661-10 Control methods. Biological and microbiological factors. Methods for sanitary and parasitological research. Par.3, Par.4.1, Par.4.2, Par.4.3, Par.6.2, Par.7.1, Par.7.2, Par.8.1, Par.8.2, Par.9, Par.10.1, Par.10.2, Par.10.3	Environmental objects (soil, household and rain drain system, bottom sediments, sewage sludge, manure, manure drains, washing)	36.00.1	2201-2202	Helminth eggs	Found/not found
356.	Methodological guidelines 4.2.2661-10 Control methods. Biological and microbiological factors. Methods for sanitary and parasitological research. Par.3, Par.4.1, Par.4.5, Par.4.6	Environmental objects (soil, household and rain drain system, bottom sediments, sewage sludge, manure, manure drains, washing)	36.00.1	2201-2202	Helminth larvae	Found/not found
357.	Methodological guidelines 4.2.2661-10 Control methods. Biological and microbiological factors. Methods for sanitary and parasitological research. Par.3, Par.4.1, Par.4.7, Par.6.1, Par.6.3, Par.7.1, Par.7.3, Par.10.1, Par.10.4	Environmental objects (soil, household and rain drain system, bottom sediments, sewage sludge, manure, manure drains, washing)	36.00.1	2201-2202	Intestinal protozoa cysts	Found/not found
358.	Methodological guidelines 2.1.7.2657-10 Entomological methods for soil examination in populated areas to identify preimaginal stages of synanthropic flies	Soil, environmental objects	-	-	Synanthropic fly larvae	Not found/ found: (0-1000) pcs/kg
					Synanthropic fly pupae	Not found/ found: (0-1000) pcs/kg

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359.	Methodological guidelines for lab diagnostics of animal toxoplasmosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 11/06/1999, #13-7-2/598, Par.1, Par.3.8, Par.4, Par.5, Par.8	Feces	-	-	Toxoplasmosis agent	Found/not found
360.	Methodological guidelines for lab diagnostics of animal toxoplasmosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 11/06/1999, #13-7-2/598, Par.1, Par.2, Par.3.8, Par.8	Pathological material	-	-	Toxoplasmosis agent	Found/not found
361.	Instructions on eliminating large and small cattle anaplasmosis as approved on 31/07/1970	Cattle blood, blood smear	-	-	Anaplasmosis agent	Found/not found
362.	Methodological guidelines 044-3 for fish parasitological examination as approved by Head Veterinary Department of Ministry of Agriculture of USSR on 31/01/1990	Active fish, fresh dormant fish	03.11 03.12 03.21 03.22 10.20	0301-0307 1604	Protozoasis agents	Found/not found
					Helminthiasis agents	Found/not found
					Arachno-myiosis agents	Found/not found
363.	Instructions 4.2.10-21-25-2006 on parasitological quality control of fish and fish products	Marine, freshwater fish, fish caviar, non-fish fishing objects (crustaceans, mollusks, amphibians) and products of processing thereof	03.11 03.12 03.21 03.22 10.20	0301-0307 1604	Protozoasis agents	Found/not found
					Helminthiasis agents	Found/not found
					Arachno-myiosis agents	Found/not found
					Helminth larvae	Found/not found
364.	GOST P 54378-2011	Fish, non-fish objects and products thereof	03.11 03.12 03.21 03.22 10.20	0301-0307 1604	Nematode larvae	Found/not found
					Thorn-headed worm larvae	Found/not found
					Trematode larvae	Found/not found
					Cestode larvae	Found/not found
365.	Methodological guideline for collection, storage, transfer and genera/species identification of ixodic ticks as approved by Ministry of Agriculture of Stavropol Region, 2001	Ixodic ticks	-	-	Ixodic ticks classification	Found
366.	GOST P 54001-2010	All types of organic fertilizers based on animal husbandry	-	-	Helminth eggs, viable	Found/not found
					Helminth larvae, viable	Found/not found

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		waste products				
367.	Methodological guideline on lab studies for canine leishmaniasis of 29/12/1985	Canine pathological material			Canine leishmaniasis agent	Found/not found
368.	Methodological guideline on lab studies for covering disease of horses, donkeys, mules, of 16/10/1984, Par.1, Par.2	Pathological material	-	-	Covering disease agent	Found/not found
369.	GOST 25386-91, Par.1, Par.2.2.2.15, Par.2.2.3.1	Animal urine	-	-	Leptospira	Found/not found
370.	Instructions on examining skin and fur stuff for anthrax as approved by Head Veterinary Department of Ministry of Agriculture of USSR, 1971	Skin and fur stuff materials, skins of non-butchery animals	-	-	Anthrax agent antigen	Found/not found Positive/negative
371.	13-7-2/2130 of 23/08/00 Methodological guidelines for identification of bovine leukemia. Par.5.1, Par.5.2, Par.5.3.2, Par.5.4.1, Par.5.4.2, Par.5.4.3, Par.5.4.5, Par.5.4.6	Peripheral blood/stabilized blood	-	-	Leukocyte number	-
					Lymphocyte rate	-
					Lymphocyte absolute number	-
372.	Methodological recommendations for lab diagnostics of listeriosis in animals by Head Veterinary Department of State Agrarian Administration of USSR, of 13/02/1987, and by Ministry of Health of USSR of 04/09/1986), Par.1.3, Par.8.2	Blood serum	-	-	Listeriosis agent antibodies	Found 1:10 +++/++++ / found in 1:10 dilution ++ / not found / positive 1:10 +++/++++ / doubtful 1:10 ++ / negative
373.	Instructions 13-5-2/0050 on diagnostics of paratuberculosis (paratuberculous enteritis) as approved by Veterinary Depatment of Ministry of Agriculture of Russian Federation on 05/04/2001, Par.1, Par.4	Animal blood serum	-	-	Paratuberculosis agent antibodies	Found 1:10 +++/++++ / Found in 1:10 ++ dilution / not found (complete hemolysis) / positive 1:10 +++/++++ / doubtful 1:10 ++ / negative (complete hemolysis)
374.	Methodological guidelines 13-7-2/2130 for cattle leukosis identification as approved by Veterinary Depatment of Ministry of Agriculture of Russian Federation on 23/08/2000, Par.1, Par.2	Cattle blood serum	-	-	Cattle leukosis antibodies	Found/not found Positive/negative

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375.	Methodological guidelines for lab diagnostics of chlamydia infections in animals #13-7-2/643. Ministry of Agriculture and Food of Russia. Department of Veterinary Medicine, 1999, Par.1.2, Par.2	Blood serum	-	-	Chlamydia agent antibodies	Found in 1:10 +++/++++ / Found in 1:10 +, 1:5 ++/++++ / not found / positive 1:10 +++/++++ / doubtful 1:10 +, 1:5 ++/++++ / negative
376.	GOST 25386-91 P.1, 2, 2.1.1, 2.2, 2.2.1, 2.2.2.3, 2.2.14, 2.2.2.15, 2.2.3.1, 2.2.3.2, 2.2.3.3, 2.2.3.5, 2.2.4	Blood serum	-	-	Leptospirosis agent antibodies	Found in 1:50, 1:100 (++ and more) / not found
377.	Instructions #13-7-2/537 on glanders identification as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 26/02/1996, Par.3.1, Par.7, Par. 3.4, Par. 3.5	Blood serum	-	-	Glanders agent antibodies	Positive: clear agglutination / negative: clear agglutination lacking
378.	Instructions #13-7-2/537 on glanders identification as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 26/02/1996, Par.3.2, Par.7, Par. 3.4, Par. 3.5	Blood serum	-	-	Glanders agent antibodies	Found in 1:10 (+++/++++)/ found in / 1:10 (++), 1:5 (+++/++++)/ not found
379.	Instructions for identifying sheep infectious disease caused by B. Ovis (infectious epididymitis of sheep). Head Veterinary Department of Ministry of Agriculture of USSR, 1991, Par.1, Par.2, Par.4.3	Blood serum	-	-	Antibodies to sheep infectious disease agent	Found in 1:10 ++ /++++, 1:5 ++/++++ found in 1:10 +, 1:5 + / not found / positive 1:10 ++ /++++, 1:5 ++/++++ / doubtful 1:10 +, 1:5 + / negative
380.	Instructions #13-5-02/0850 for identifying animal brucellosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 29/09/2003, Par.1, Par.2.1, Par.2.3, Par.2.3.1, Par.4.2	Blood serum	-	-	Brucellosis agent antibodies (agglutination test)	Found 10 IU/ found 25 IU / found 50 IU/ found 100 IU/ found 200 IU/ found 400 IU/ not found
381.	Instructions #13-5-02/0850 for identifying animal brucellosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 29/09/2003, Par.1, Par.2.1, Par.2.3, Par.2.3.1, Par.4.3	Blood serum	-	-	Brucellosis agent antibodies (complement-fixation test)	Found in 1:5 (++-++++)/ found in 1:10/ (++-++++)/ found in 1:20/ (++-++++)/ found in 1:40/ (++-++++)/ found in 1:5 / (+) (doubtful)/ positive 1:5++ or more / doubtful 1:5+ / negative

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382.	Instructions #13-5-02/0850 for identifying animal brucellosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 29/09/2003, Par.1, Par.2.1, Par.2.3, Par.2.3.1, Par.4.4	Blood serum	-	-	Brucellosis agent antibodies (immunodiffusion test)	Found/not found Positive/negative
383.	Instructions #13-5-02/0850 for identifying animal brucellosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 29/09/2003, Par.1, Par.2.1, Par.2.3, Par.2.3.1, Par.4.5	Blood serum	-	-	Brucellosis agent antibodies (rose bengal test)	Clear agglutination/agglutination missing Positive/negative
384.	Instructions #13-5-02/0850 for identifying animal brucellosis as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 29/09/2003, Par.1, Par.2.1, Par.2.3, Par.2.3.1, Par.4.6	Milk	-	-	Brucellosis agent antibodies (ring test)	Positive +++/++ / doubtful + / negative
385.	GOST 25382-82, Par.1.2, Par.1.3, Par.2.3	Cattle blood serum	-	-	Cattle leukosis agent antibodies	Found/not found Positive/negative
386.	GOST 34105-2017 Par.1-7.7, 8	Blood serum, milk	-	-	Brucellosis agent antibodies	Found/not found
387.	Methodological guidelines on lab diagnostics of glanders as approved by Head Veterinary Department of Ministry of Agriculture of USSR. Veterinary laboratory handbook. M. Kolos, 1981, of 8/12/82, Par.2	Blood serum	-	-	Glanders agent antibodies	Found/not found
388.	Instructions on glanders prevention and elimination as approved by Ministry of Agriculture and Food of Russian Federation on 03/02/1997	Blood serum	-	-	Glanders agent antibodies	Found/not found
389.	GOST 26385-91, Par.2.2	Blood serum	-	-	Brucellosis agent antibodies	Found/not found

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390.	Instructions on ab diagnostics of avian ornitosis (chlamydiosis) as approved by Veterinary Department of Ministry of Agriculture of Russian Federation on 26/04/1999	Poultry blood serum	-	-	Chlamydiosis agent antibodies	Found/not found
#34 Letter E, Staromaryevskoe Shosse, Stavropol, Russia, 355035						
391.	GOST 26929-94	Raw stuff and foods	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Sampling	-
392.	Methodological guidelines 4.1.986-00 Measuring mass fraction of lead and cadmium in foods and food raw stuff by electrothermal atomic absorption spectrometry as approved on 13/10/2000	Foods and food raw stuff	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Lead mass fraction	(0.02-10.0) mg/kg
					Cadmium mass fraction	(0.01-2.0) mg/kg
393.	GOST 30178-96	Food raw stuff and food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Lead mass fraction	(0.01-1.0) mg/kg
					Cadmium mass fraction	(0.01-1.0) mg/kg
					Copper mass fraction	(0.5-30) mg/kg
					Iron mass fraction	(10-200) mg/kg
					Zinc mass fraction	(1.0-100.0) mg/kg
394.	GOST P 51766-2002	Raw stuff and food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814	Arsenic mass fraction	(0.1-20) mg/kg

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				0901-0910 1001-1008 1101-1109		
395.	GOST 26927-86, Par.1, Par.3	Raw stuff and food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mercury mass fraction	(0.0025-1.0) mg/kg
396.	Methodological guidelines 01-19/47-11 Atomic adsorption methods for to identify toxic elements in food products and food raw stuff as on 25/11/1992	Food raw stuff and food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Chrome mass fraction	(0.01-1.0) mg/kg
					Nickel mass fraction	(0.02-10.0) mg/kg
397.	Methodological guidelines 4.1.991-00 Method for measuring mass fraction of copper and zinc in food products and food raw stuff through electrothermal atomic absorption spectrometry as approved on 04/11/2000	Food raw stuff and food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Copper mass fraction	(1-100) mg/kg
					Zinc mass fraction	(5-200) mg/kg
398.	GOST 30962-2000	All types of plant feed, compound feed, feed raw stuff	10.91-10.92	2301-2309	Copper mass fraction	(1.0-200.0) mg/kg
					Zinc mass fraction	(1.0-200.0) mg/kg
					Lead mass fraction	(0.1-10.0) mg/kg
					Cadmium mass fraction	(0.1-10.0) mg/kg
399.	GOST P 55447-2013	Feed, compound feed, feed raw stuff	10.91-10.92	2301-2309	Arsenic mass fraction	(0.05-10.00) mg/kg
					Mercury mass fraction	(0.0025-1.0000) mg/kg
					Lead mass fraction	(0.05-10.00) mg/kg
					Cadmium mass fraction	(0.01-1.00) mg/kg
					Chrome mass fraction	(0.2-10.0) mg/kg

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					Tin mass fraction	(5-1000) mg/kg
400.	GOST P 53183-2008	Food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mercury mass fraction	(0.002-0.2) mg/kg
401.	GOST 26204-91	Soils	-	3101	Mobile potassium	(0.1-250) mg/kg
					Mobile phosphorus	(0.1-250) mg/kg
402.	GOST 26205-91	Soils	-	3101	Mobile potassium	(0-400) mg/kg
					Mobile phosphorus	(0-80) mg/kg
403.	GOST P 54650-2011	Soils	-	3101	Mobile potassium	(0-500) mg/kg
					Mobile phosphorus	(0-250) mg/kg
404.	GOST 17.4.4.01-84, Par.1, Par.2, Par.3, Par.4.2.1, Par.4.2.3, Par.5.2.2, Par.5.3	Soils	-	3101	Cation-exchange capacity (CEC)	(0-40) mg.equ/100 g
405.	GOST 26950-86	Soils	-	3101	Exchangeable sodium	(0-20.0) mmol/100g
406.	GOST 26427-85	Soils	-	3101	Sodium in water extract	(0-10.0) mmol/100g
					Potassium in water extract	(0-1.0) mmol/100g
407.	GOST 26428-85 Par.2	Soils	-	3101	Calcium in water extract	(0-15.0) mmol/100g
					Magnesium in water extract	(0-6.0) mmol/100g
408.	Methodological guidelines to identify heavy metals in farmland and crop production soils as approved on 10/03/1992, Par.4	Soils	-	3101	Mobile zinc	(0.2-15.0) mg/kg
					Mobile copper	(0.5-15.0) mg/kg
					Mobile lead	(0.5-20.0) mg/kg
					Mobile cadmium	(0.02-2.0) mg/kg
409.	Methodological guidelines to identify heavy metals in farmland and crop production soils as approved on 10/03/1992, Par.5	Soils	-	3101	Mobile mercury	(0.2-15.0) mg/kg
410.	Federal Nature-protecting documents 16.1:2.2.2.3:3.36-02 (2007)	Soils, bottom sediments, sewage sludge	-	3101	Total copper content	(20-500) mg/kg
					Total cadmium content	(1-100) mg/kg
					Total manganese content	(200-2000) mg/kg

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					Total zinc content	(20-500) mg/kg
					Total lead content	(10-500) mg/kg
					Total nickel content	(50-500) mg/kg
411.	Regulatory documents 52.10.775-2013	Bottom sediments	-	-	Arsenic content	(1-30) mg/kg
					Cadmium content	(0.03-1.5) mg/kg
412.	Regulatory documents 52.18.583-2011	Soil and bottom sediments	-	-	Antimony content	(1.0-25) mg/kg
413.	GOST P 53218-2008	Organic fertilizers	-	3101	Mobile copper	(0.1-200.0) mg/kg
					Mobile zinc	(1.0-200.00) mg/kg
					Mobile lead	(0.1-10.0) mg/kg
					Mobile nickel	(0.1-10.0) mg/kg
					Mobile chrome	(0.1-10.0) mg/kg
					Mobile cadmium	(0.1-10.0) mg/kg
					Copper total form	(0.1-200.0) mg/kg
					Zinc total form	(1.0-200.0) mg/kg
					Lead total form	(0.1-10.0) mg/kg
					Nickel total form	(0.1-10.0) mg/kg
					Chrome total form	(0.1-10.0) mg/kg
					Cadmium total form	(0.1-10.0) mg/kg
414.	GOST P 53218-2008	Organic fertilizers	-	3101	Total potassium mass content	(0-1.16) %
415.	GOST P 53218-2008	Organic fertilizers	-	3101	Potassium mass content	(0-54) %
416.	Federal Nature-protecting documents 14.1:2:4.139-98	Drinking water, natural	36.01.11 36.01.11	2201	Cobalt mass concentration	(0.015-0.5) mg/dm^3
					Nickel mass concentration	(0.015-1.0) mg/dm^3
					Copper mass concentration	(0.01-10) mg/dm^3
					Zinc mass concentration	(0.004-0.2) mg/dm^3
					Chrome mass concentration	(0.02-10) mg/dm^3
					Iron mass concentration	(0.01-15) mg/dm^3
					Manganese mass concentration	(0.01-5.0) mg/dm^3
					Silver mass concentration	(0.01-10) mg/dm^3
		Drainage	-	-	Cobalt mass concentration	(0.15-20) mg/dm^3
					Nickel mass concentration	(0.15-20) mg/dm^3
					Copper mass concentration	(0.1-100) mg/dm^3
					Zinc mass concentration	(0.04-500) mg/dm^3

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					Chrome mass concentration	(0.2-500) mg/dm^3
					Iron mass concentration	(0.1-500) mg/dm^3
					Manganese mass concentration	(0.1-20) mg/dm^3
					Silver mass concentration	(0.1-100) mg/dm^3
417.	Federal Nature-protecting documents 14.1:2:4.140-98	Drinking water, natural	36.01.11 36.01.11	2201	Beryllium mass concentration	(0.00002-0.001) mg/dm^3
					Vanadium mass concentration	(0.0005-0.5) mg/dm^3
					Bismuth mass concentration	(0.0005-0.1) mg/dm^3
					Cadmium mass concentration	(0.00001-0.1) mg/dm^3
					Cobalt mass concentration	(0.002-0.5) mg/dm^3
					Copper mass concentration	(0.0001-0.5) mg/dm^3
					Molybdenum mass concentration	(0.0001-0.5) mg/dm^3
					Arsenic mass concentration	(0.005-0.3) mg/dm^3
					Nickel mass concentration	(0.0002-0.5) mg/dm^3
					Tin mass concentration	(0.0005-0.01) mg/dm^3
					Lead mass concentration	(0.0005-0.1) mg/dm^3
					Selenium mass concentration	(0.0002-0.1) mg/dm^3
					Silver mass concentration	(0.00005-0.01) mg/dm^3
					Antimony mass concentration	(0.0005-0.02) mg/dm^3
					Chrome mass concentration	(0.0002-0.03) mg/dm^3
		Drainage	-	-	Beryllium mass concentration	(0.0002-0.01) mg/dm^3
					Vanadium mass concentration	(0.005-10) mg/dm^3
					Bismuth mass concentration	(0.005-0.2) mg/dm^3
					Cadmium mass concentration	(0.0001-10) mg/dm^3
					Cobalt mass concentration	(0.002-5) mg/dm^3
					Copper mass concentration	(0.001-100) mg/dm^3
					Molybdenum mass concentration	(0.001-5) mg/dm^3
					Arsenic mass concentration	(0.005-5) mg/dm^3
					Nickel mass concentration	(0.002-25) mg/dm^3
					Tin mass concentration	(0.005-4) mg/dm^3
					Lead mass concentration	(0.002-15) mg/dm^3
					Selenium mass concentration	(0.002-0.1) mg/dm^3
					Silver mass concentration	(0.0005-0.25) mg/dm^3
					Antimony mass concentration	(0.005-0.25) mg/dm^3
					Chrome mass concentration	(0.002-100) mg/dm^3
418.	Federal Nature-protecting documents 14.1:2:4.20-95	Drinking water	36.01.11	2201	Mercury ion mass concentration	(0.0001-0.015) mg/dm^3
		Surface water and drainage	36.01.11	2201	Mercury ion mass concentration	(0.00001-0.015) mg/dm^3

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419.	GOST 23268.5-78, Par.1, Par.5	Mineral drinking water (therapeutic), therapeutic & table water, natural & table water	11.07.11	2201	Magnesium ions	(0.5-10) mg/dm^3
420.	GOST 23268.6-78, Par.1, Par.4	Mineral drinking water (therapeutic), therapeutic & table water, natural & table water	11.07.11	2201	Sodium ions	(4-100) mg/dm^3
421.	GOST 23268.7-78, Par.1, Par.3	Mineral drinking water (therapeutic), therapeutic & table water, natural & table water	11.07.11	2201	Potassium ions	(1-100) mg/dm^3
422.	GOST 12536-2014, Par.4.2	Grounds	-	3101	Granulometric composition	(0.1-100) %
423.	GOST 7636-85, Par.2, Par.3.5.1	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301-0308 2301	Mass fraction of sodium chloride (table salt)	(0.1-10.0) %
424.	GOST 7636-85, Par.2, Par.3.3.1	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301-0308 2301	Mass fraction of water	(1.0-70.0) %
425.	GOST 7636-85, Par.2, Par.3.5.2	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301-0308 2301	Mass fraction of sodium chloride (table salt)	(0.1-10.0) %
426.	GOST 7636-85, Par.2, Par.3.7.4	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301-0308 2301	Mass fraction of fat	(1.0-100.0) %

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427.	GOST 7636-85, Par.2, Par.8.2	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301- 0308 2301	Appearance	Description
428.	GOST 7636-85, Par.2.6, Par.8.3	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301- 0308 2301	Grinding size	(0-10) %
429.	GOST 7636-85, Par.2.6, Par.8.4	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301- 0308 2301	Metal impurities	(0-100) mg/kg
430.	GOST 7636-85, Par.2.6, Par.8.10	Fish, marine mammals, marine invertebrates and products of processing thereof	10.11-10.89 01.49 10.91-10.92	0301- 0308 2301	Mass fraction of antioxidant-ionol	(0.02-0.2) %
431.	GOST 13496.1-2019 Par.7, Par.8	Compound feed, feed raw stuff	10.91	2301-2309	Sodium mass concentration	(0.023-2.3) %
432.	GOST 13496.1-2019 Par.7, Par.10	Compound feed, feed raw stuff	10.91	2301-2309	Sodium chloride mass concentration	(0.06-5.8) %
433.	GOST 26657-97, Par.4	Compound feed, feed raw stuff	10.91	2301-2309	Phosphorus mass concentration	(0.06-10.0) %
434.	GOST 26425-85 Par.1	Soils	-	-	Chloride-ion in aqueous extract	(0.1-5.0) mmol/100 g of soil
435.	GOST 8285-91 Par.2.2	Animal fats, melted	10.41-10.42	1518	Smell	Description
					Consistency	Description
					Color	Description
436.	GOST 26426-85 Par. 1	Soils	-	-	Sulfate ion in aqueous extract	(0.1-5.0) mmol/100g of soil
437.	GOST 26426-85	Soils	-	-	Dense residue of aqueous extract	(0.1-10.0) %

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					Aqueous extract pH	(1-10) pH unit
					Aqueous extract specific electrical conductivity	(0.1-19.99) mSm/cm
438.	GOST 28178-89	Fodder yeast	10.91-10.92	2102	Grain size	(0,5-10) %
439.	GOST 17681-82 Par.1, Par.2.1	Animal origin flour	10.91-10.92	2301	Grinding size	(0.1-20) %
440.	GOST 17681-82 Par.1, Par.2.2	Animal origin flour	10.91-10.92	2301	Metallomagnetic impurity (extra impurities)	(0-200) mg/kg
441.	GOST P 55453-2013 Par.8.3, Par.8.4	Dry feed for unproductive animals	10.91-10.92	2309	Appearance	Description
					Color	Description
442.	GOST P 55453-2013 Par.8.3, Par.8.5	Dry feed for unproductive animals	10.91-10.92	2309	Smell	Description
443.	GOST P 55453-2013 Par.8.3, Par.8.6	Wet feed for unproductive animals	10.91-10.92	2309	Appearance	Description
					Smell	Description
					Color	Description
444.	GOST 13496.13-2018 Par.7	Feed stuff	10.91.10	2301-2309	Smell	Description
445.	GOST 13496.13-2018 Par.8	Feed stuff	10.91.10	2301-2309	Contamination	Description
446.	GOST 11048-95 Par.5.5	Rapeseed cake	10.41.4	2304	Extra impurities	Found/not found
447.	GOST P 53799-2010 Par.7.5	Soy oil-meal	10.41.4	2304	Extra impurities	Found/not found
448.	GOST 11246-96 Par.6.4	Sunflower oil-meal	10.41.41.123	2304	Extra impurities	Found/not found
449.	GOST 80-96 Par.5.3	Sunflower seed cake	10.41.4	2304	Extra impurities	Found/not found

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450.	GOST 17290-71 Par.2.1a	Castor-bean oil cake	10.41.4	2304	Extra impurities	Found/not found
451.	GOST 17536-82 Par.3.1a	Animal feed flour	10.13.16.111 10.20.41.110	0305 2301	Smell	Description
452.	GOST 20083-74 Par.3.2, Par.3.3	Fodder yeast	10.91.10.151	2102	Appearance	Description
					Smell	Description
453.	GOST 20083-74 Par.3.2, Par.3.4	Fodder yeast	10.91.10.151	2102	Color	Description
454.	GOST 26951-86	Soils, overburden and host rocks	-	-	Nitrates mass fraction	(2.5-200.0) mg/kg
455.	GOST 26213-91 Par.1	Soils	-	-	Organic substance	(0-15.5) %
456.	GOST 27980-99 Par.1	Organic fertilizers	20.15	3101	Organic substance	(5.0-60.0) %
457.	GOST 26713-85	Organic fertilizers	20.15	3101	Moisture and dry residue mass fraction	(1-99) %
458.	GOST 26714-85	Organic fertilizers	20.15	3101	Mass fraction of ash	(0.1-20) %
459.	GOST 20851.4-75 Par.1	Mineral fertilizers	20.15	3101	Hygroscopic and total water	(0.05-20) %
460.	Federal Nature-protecting documents 14.1:2.116-97	Natural and waste water	36.01.1 36.01.11	2201	Mass concentration of oil products	(0.30-50.0) mg/dm^3
461.	Federal Nature-protecting documents 14.1:2.114-97	Drinking, surface and waste water	36.01.1 36.01.11	2201	Mass concentration of dry residue	(50-25000) mg/dm^3
462.	Federal Nature-protecting documents 14.1:2:3.110-97	Natural and waste water	36.01.1 36.01.11	2201	Mass concentration of suspended substances	(3.0-5000.0) mg/dm^3

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463.	Regulating document	Drinking and natural water	36.01.1 36.01.11	2201	Mass concentration of suspended substances	(5.0-100.0) mg/dm^3
464.	GOST 18164-72 Par.1, Par.2, Par3.1	Drinking water	36.01.1 36.01.11	2201	Dry residue	(0-3000.0) mg/dm^3
465.	GOST 27026-86	Distilled water	-	-	Mass fraction of non-volatile residue	(0.1-2.5) mg/dm^3
466.	GOST 13496.9-96 Par.4	Feed stuff	10.91-10.92	2301-2309	Metallomagnetic impurity mass fraction	(0-10.0) mg/kg
467.	GOST 13979.5-68	Seed cake, meal, mustard powder	10.91-10.92	2301-2309	Metal impurity mass fraction	(0-10.0) mg/kg
468.	GOST 23999-80 Par.4.3, Par.4.11	Fodder calcium phosphate	20.13.23.112	2805	Metallomagnetic impurity mass fraction	(0-100.0) mg/kg
469.	GOST 23999-80 Par.4.3, Par.4.12	Fodder calcium phosphate	20.13.23.112	2805	Size	(0.1-100.0) %
470.	GOST 23999-80 Par.4.3, Par.4.13	Fodder calcium phosphate	20.13.23.112	2805	Mass fraction of ash insoluble in hydrochloric acid	(0.01-50.0) %
471.	GOST 31484-2012 Par.5, Par.6.1	Feed stuff, protein-vitamin-mineral concentrates, premixes	10.91-10.92	2301-2309	Metallomagnetic impurity mass fraction	(0-10.0) mg/kg
472.	GOST 13496.8-72 Par.3.1	Feed stuff	10.91-10.92	2301-2309	Grinding size	(1.0-5.0) %
473.	GOST 21560.1-82	Mineral fertilizers	-	3101	Granulometric composition	(1.0-100.0) %
474.	Methodological guidelines 13-7-2/1868 for clenbuterol quantitative identification in samples of meat, liver, kidneys, eyeball, plasma and urine, as approved on 10/02/2000	Food products, food stuff	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814	Clenbuterol	(0.3-12.15) mg/kg

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				0901-0910 1001-1008 1101-1109		
475.	Methodological guidelines 13-7-2/1869 for trenbolone quantitative identification in urine, bile, meat, liver and feces samples, as approved on 10/02/2000	Food products, food stuff	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Trenbolone	(0.05-0.8) mcg/kg
476.	Methodological guidelines 13-7-2/1871 for quantitative identification of ethinyl estradiol in meat, urine and blood serum samples of cattle, as approved on 10/02/2000	Food products, food stuff	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Ethinyl estradiol	(0.1-25.6) mcg/kg
477.	Methodological guidelines for quantitative identification of testosterone in blood serum and meat samples using RIDASCREEN TESTOSTERON test system (by R-Biopharm, Germany)	Food products, food stuff	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Testosterone	(0.05-12.8) mcg/kg
478.	Methodological guidelines for quantitative identification of estradiol in samples of meat and whey of cattle using RIDASCREEN 17β-ÖSTRADIOL test system (by R-Biopharm, Germany)	All kinds of meat	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	17β-estradiol	(0.05-12.8) mcg/kg

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479.	Methodological guidelines 4.1.3046-12 for identification of ractopamine content in meat and by-products of slaughtered animals and poultry, as approved on 02/11/2012	Meat and by-products of all kinds	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Ractopamine	(0.1-8.0) mcg/kg
480.	Methodological guidelines 4.1.1912-04 for identification of residual amount of levomycetin (Chloramphenicol, Chloromycetin) in animal products by high-performance liquid chromatography and enzyme immunoassay, as approved on 06/03/2004, Par.3, Par.5	Food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Chloramphenicol	(0.000012-0.00008) mg/kg
481.	Methodological guidelines 4.1.2158-07 for identification of residual amounts of tetracycline group antibiotics and sulfonamide preparations in animal products by enzyme immunoassay, as approved on 18/01/2007 Par.3, Par.4, Par.5-9	Animal origin products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Tetracycline group antibiotics	(0.0015-0.15) mg/kg
482.	Instructions for enzyme immunoassay reagents set MaxSignal® for quantitative identification of enrofloxacin, PerkinElmer, USA	Meat	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Enrofloxacin	(1.0-50.0) mcg/kg
		Mlik			Enrofloxacin	(0.5-25.0) mcg/kg
		Eggs			Enrofloxacin	(1.0-50.0) mcg/kg
483.	Instructions for using test -system by EIA method	Food products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511	Penicillins	(0.2-24.0) mcg/kg
					Aminoglycosides	(2.0-2000.0) mcg/kg

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				0701-0714 0801-0814 0901-0910 1001-1008 1101-1109		
484.	GOST 32219-2013	Milk and dairy products	10.11-10.89 01.49 01.47 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Chloramphenicol (levomycetin)	Lowest detection limit – 0.0003 mg/kg
					Tetracycline group	Lowest detection limit – 0.01 mg/kg
					Streptomycin	Lowest detection limit – 0.2 mg/kg
					Penicillin G	Lowest detection limit – 0.003 mg/kg
485.	Instructions for test system to be used for quantitative identification of malachite green in fish, caviar, crustaceans, mollusks and other commercial products of fishing industry by EIA method	Fish, caviar, crustaceans, mollusks	10.11-10.89 01.49	0301-0305	Malachite green	(0.1-1.6) mcg/kg
486.	Methodological guidelines 5-1-14/1001 for express identification of mycotoxins in grain, feed and components for their production, as approved on 10/10/2005	Grain and its products	10.11-10.89 01.49 10.91-10.92	1104	Fumonisin	(25.0-2000.0) mcg/kg
					Deoxynivalenol	(18.5-500.0) mcg/kg
					Zearalenone	(1.750-141750.0) mcg/kg
					Ochratoxin A	(1.0-36.0) mcg/kg
					T-2 toxin	(35.0-560.0) mcg/kg
					Aflatoxin B1	(1.0-50.0) mcg/kg
487.	GOST 31653-2012	Feed	10.91.10	2301 2309	Aflatoxin B1	(0.002-0.050) mg/kg
					Ochratoxin A	(0.004-0.100) mg/kg
					T-2 toxin	(0.020-0.500) mg/kg
					Zearalenone	(0.020-0.500) mg/kg
					Fumonisin B1	(0.050-5.0) mg/kg
488.	GOST P 54655-2011	Natural honey	01.49	0409	Tetracycline group	(7.5-607.5) mcg/kg
					Chloramphenicol (levomycetin)	(0.025-0.750) mcg/kg
489.	Federal Nature-protecting documents 16.1:2.2.22-98	Mineral, organogenic, organomineral, bottom sediments	-	-	Mass fraction of oil products	(50-100000) mg/kg
490.	Federal Nature-protecting documents 14.1:2:4.5-95	Drinking, surface and sewage water	36.01.1 36.01.11	2201	Mass concentration of oil products	(0.05-50) mg/dm^3

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491.	Federal Nature-protecting documents 14.1:2:2.101-97	Natural water (surface and underground) and waste water (industrial, household, purified)	36.01.1 36.01.11	2201	Mass fraction of dissolved oxygen	(1.0-15.0) mg/dm^3
492.	GOST 26935-86	Canned meat, meat & vegetable foods, fruit and vegetable, dairy, fish and beverages packed in tin cans	10.11-10.89 01.49 01.47 01.41	2001-2009	Mass fraction of tin	(5.0-250) mg/kg
493.	GOST 23268.2-91 Par.2	Therapeutic, therapeutic & natural table drinking mineral waters	11.07.11	2001	Carbon dioxide	(5.0-2500) mg/dm^3
494.	GOST 26180-84 Par.2.1.2, Par.3	Feed, vegetable stuff	10.91.10	2301 2309	Active acidity (pH)	(0.1-14.0) pH units
495.	GOST 26483-85	Soils, overburden and host rocks	-	-	Salt extract pH	(1-10) pH units
496.	GOST 26212-91	Soils, overburden and host rocks	-	-	Hydrolytic acidity	(0.23-145.0) mmol/100 g of soil
497.	GOST P 58594-2019	Soils, overburden and host rocks	-	-	Exchangeable acidity	(0.05-2.5) mmol/100 g
498.	27979-88	Organic fertilizers	-	3101	Salt extract pH	(1-10) pH units
499.	Federal Nature-protecting documents 14.1:2:3:4.121-97	Natural, sewage, drinking and underground water	36.01.1 36.01.11	2201	pH	(1-14) pH units
500.	GOST 31957-2012 Par.5.3, Par.5.5.1, Par.5.5.2, Par.5.5.5, Par.5.5.6	Drinking and natural water (surface & underground), incl. water from drinking sources, waste water	36.01.1 36.01.11	2201	Hydrocarbonate ion	(6.1-6100.0) mg/dm^3
					Carbonate ion	(6.1-6100.0) mg/dm^3

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501.	GOST 23268.3-91	Therapeutic, therapeutic & natural table drinking mineral waters	11.07.11	2201	Hydrocarbonate ion	(5.0-5000.0) mg/dm^3
502.	GOST 23268.9-78 Par.1, Par.4	Therapeutic, therapeutic & natural table drinking mineral waters	11.07.11	2201	Nitrate ion	(10.0-70.0) mg/dm^3
503.	GOST 23268.18-78	Therapeutic, therapeutic & natural table drinking mineral waters	11.07.11	2201	Fluoride ion	(0.005-50) mg/dm^3
504.	GOST 28268-89 Par.1	Soils	-	-	Mass share of moisture	(1.0-15.0) %
505.	GOST 28268-89 Par.2	Soils	-	-	Maximum hygroscopic moisture	(1.0-15.0) %
506.	GOST 29113-2016 Par.5	Feed, feedstuff, feed rawstuff	10.91	2301 2309	Mass fraction of carbamide	(0.060-10.0) %
507.	GOST P 51422-99	Feed, feedstuff, feed rawstuff	10.91	2301 2309	Mass fraction of urea	(0.025-2.5) %
508.	5048-89 Methodological guidelines for identifying nitrates and nitrites in plant products as approved of 04/07/1989, Par.1.4, Par.2	Plant products	01.13	1207 1208	Mass fraction of nitrates	(24.0-9188.0) mg/kg
509.	GOST 26489-85	Soils, overburden and host rocks	-	-	Exchangeable ammonia	(0-60) mg/kg
510.	Federal Nature-protecting documents 16.1:2.3:3.44-05	Soils	-	-	Mass concentration of volatile phenols	(0.05-4.0) mg/kg
		Deposits of waste waters, waste	-	-	Mass concentration of volatile phenols	(0.05-80.0) mg/kg
511.	GOST 26490-85	Soils, overburden and host rocks	-	-	Mobile sulfur	(0-24) mg/kg

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512.	GOST 26717-85	Organic fertilizers	-	3101	Mass fraction of total phosphorus	(0-1.25) %
513.	GOST 31859-2012	Drinking, natural, waste water	36.01.1	2201	Chemical consumption of oxygen (CCO)	(10-800) mg O2/dm^3
514.	Federal regulations 1.31.2008.01724	Therapeutic, therapeutic & natural table drinking mineral waters	36.01.1 36.01.11	2201	Fluoride ion	(0.1-20) mg/dm^3
					Chloride ion	(0.1-20) mg/dm^3
					Nitrate ion	(0.1-20) mg/dm^3
					Phosphate ion	(0.2-20) mg/dm^3
					Sulfate ion	(0.2-20) mg/dm^3
515.	Federal Nature-protecting documents 14.1:2:4.15-95	Drinking, surface and waste water	36.01.1 36.01.11	2201	Mass concentration of anionic surfactants	(0.01-10) mg/dm^3
516.	Federal Nature-protecting documents 14.1:2:4.207-04	Drinking, natural, waste water	36.01.1 36.01.11	2201	Color	(1-500)^0
517.	GOST 23268.8-78 Par.1, Par.3	Mineral water	11.07.11	2201	Nitrite ion	(0.005-0.03) mg/dm^3
518.	GOST 23268.10-78	Mineral water	11.07.11	2201	Ammonia ion	(0.05-4.0) mg/dm^3
519.	GOST 26226-95 Par.1	Feed, feedstuff, feed rawstuff	10.91	2301 2309	Mass fraction of wet ash	(0.1-50.0) %
520.	GOST 32045-2012	Feed, feedstuff, feed rawstuff	10.91	2301 2309	Mass fraction of ash insoluble in hydrochloric acid	(0.01-10) %
521.	GOST 32343-2013	Feed, feedstuff, feed rawstuff	10.91-10.92	2301-2309	Magnesium content	(50-100000) mg/kg
					Copper content	(5-20000) mg/kg
					Iron content	(5-30000) mg/kg
					Zinc content	(5-15000) mg/kg
					Manganese content	(5-15000) mg/kg
522.	GOST 26573.2-2014 Par.4, Par.6, Par.7	Premixes	10.91-10.92	2301-2309	Magnesium mass fraction	(50-10000) g/t
					Copper mass fraction	(250-10000) g/t
					Iron mass fraction	(60-2500) g/t
					Zinc mass fraction	(125-10000) g/t
					Cobalt mass fraction	(15-250) g/t

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523.	Federal Nature-protecting documents 14.1:2:4.138-98	Drinking, natural, waste water	11.07.11	2201	Mass concentration of sodium	(1-20000) mg/dm^3
524.	GOST 31954-2012 Par.3, Par.5.1	Drinking and natural water (surface & underground), incl. water from drinking sources, as well as drinking water incl. that packed in containers	11.07.11	2201	Mass concentration of calcium	(1,0-50) mg/dm^3
					Mass concentration of magnesium	(1,0-50) mg/dm^3
525.	GOST 26487-85	Soils	-	-	Exchangeable calcium	(0-36) mmol/dm^3
					Exchangeable magnesium	(0-12) mol/ dm^3
526.	GOST P 50456-92 Par.6	Fats and oils, both animal and vegetable	10.41-10.42	1504 1506	Mass fraction of moisture and volatile substances	(0.1-50.0) %
527.	GOST 31675-2012 Par.5.2.2, Par.7	Feed	10.91-10.92	2301 2309	Mass fraction of crude fiber	(0.5-50.0) %
528.	GOST P 54705-2011 Par.4	Seed cake, seed meal and mustard powder	10.91-10.92	2301 2309	Mass fraction of moisture and volatile substances	(1.0-70.0) %
529.	GOST 31640-2012	Feed	10.91-10.92	2301 2309	Mass fraction of dry substance	(5.0-95.0) %
530.	GOST 14050-93 Par.4.1, Par.4.5	Limestone flour	-	-	Mass fraction of moisture	(0.1-20.0) %
531.	GOST 14050-93 Par.4.1, Par.4.3	Limestone flour	08.11.30.110	2509	Mass fraction of calcium and magnesium carbonates	(1-100.0) %
532.	GOST 19219-73	Chalk	10.41-10.42	1506 1515	Mass fraction of moisture	(0.1-20.0) %
533.	GOST P 51487-99	Vegetable oils and fats	10.11-10.89 10.91-10.92	1104	Peroxide number	(0.1-45.0) mmol '/gO/kg

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534.	GOST 10846-91	Grain and products of processing thereof	10.91-10.92	2301 2309	Mass fraction of protein	(1.0-70.0) %
535.	GOST 31485-2012	Compound feed, protein-vitamin-mineral concentrates	08.11.30.110	2509	Peroxide number	(0.5-300.0) mmol / O/kg. (0.006-3.8) % J (iodine)
356.	GOST 10858-77 Par.3.3, Par.2.3, Par.2.8, Par.4	Oilseeds	01.11	0909	Acid number	(0.5-20.0) mg KOH/g
537.	GOST 26597-89	Sunflower seeds	01.11.95	0909	Acid number	(5.0-50.0) mg KOH/g
538.	GOST 13496.4-2019 Par.7, Par.8	Feed, compound feed, compound feed raw materials	10.91-10.92	2301 2309	Mass fraction of nitrogen	(0.16-16.0) %
					Mass fraction of crude protein (calculation method)	
539.	GOST 11254-85	Melted animal fats and animal feed flour	10.91-10.92 10.41-10.42	2301 2309	Mass fraction of antioxidants	(0.0001-0.05) %
540.	GOST 13496.12-98	Compound feed, compound feed raw materials	10.91-10.92 10.41-10.42	2301 2309	Total acidity	(0.1-50.0) ° Neuman
541.	GOST 13496.18-85 Par.2.2.1, Par.3	Compound feed, compound feed raw materials	10.91-10.92	2301 2309	Acid number	(0.5-70.0) mg KOH/g
542.	GOST 26826-86 Par.3.3	Limestone flour	-	-	Mass fraction of calcium (calculation method)	-
543.	GOST 27821-88	Soils	-	-	Sum of absorbed bases	(1-10) mmol/100g
544.	GOST 26107-84 Par.2, Par.3, 4.2, Par.5	Soils, overburden and host rocks	-	-	Total nitrogen	(0.025-0.6) %
545.	Methodological guideline to identify alkaline hydrolyzable nitrogen in soil subject to Cornfield method as approved of 11/04/1985	Soils			Alkaline	(1.0-300.0) mg/kg
546.	GOST 26424-85	Soils			Hydrolyzable nitrogen	(1-10) mmol/100g (0.03-

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						0.3) %
					Ion-carbonate of water extract	(1-10) mmol/100g (0.06-0.61) %
547.	GOST 26715-85	Organic fertilizers	-	3101	Ion-bicarbonate of water extract	(5.0-60.0) %
548.	GOST 30181.9-94	Organic fertilizers	-	3101	Mass fraction of total nitrogen	(10-35) %
549.	Federal Nature-protecting documents 14.1:2:3:4.123-97	Natural surface fresh, ground, sewage and treated wastewater	36.01.1 36.01.11	2201	Biochemical oxygen demand	(0.5-1000) mg O2/dm3
550.	Federal Nature-protecting documents 14.1:2:4.154-99	Natural, potable and waste water	36.01.1 36.01.11	2201	Permanganate oxidizability	(0.25-100.0) mg O2/dm3
551.	Federal Nature-protecting documents 14.1:2:3.99-97	Natural water (surface and underground) and wastewater	36.01.1 36.01.11	2201	Mass concentration of hydrocarbonates	(10.0-1200) mg/dm3
552.	Federal Nature-protecting documents 14.1:2:3.95-97	Natural (surface and underground) waste water (industrial, household, stormwater, purified)	36.01.1 36.01.11	2201	Mass concentration of calcium	(1.0-2000) mg/dm3
553.	GOST 31954-2012 Par.3, Par.4	Drinking and natural water (surface & underground), incl. water from drinking sources, as well as drinking water incl. that packed in containers	36.01.1 36.01.11	2201	Total water hardness	(0.1-50.0) °F
554.	GOST 18190-72 Par.2, Par.3	Drinking water	11.07.11	2201	Residual active chlorine	(0.3-4.0) mg/dm3
555.	GOST 23268.3-78 Par.1, Par.2a, Par.2, Par.3, Par.4, Par.5	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Bicarbonate-ion	(5.0-5000.0) mg/dm3

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556.	GOST 23268.4-78	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Sulfate-ion	(0.2-5000.0) mg/dm3
557.	GOST 23268.11-78	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Iron ion	(0.5-1.0) mg/dm3
558.	GOST 23268.12-78	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Permanganate oxidizability	(0.5-5.0) mg/dm3
559.	GOST 23268.17-78 Par.1, Par.2	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Chloride ion	(2-40) mg/dm3
560.	GOST 23268.15-78 Par.1, Par.3	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Bromide ion	(0.05-0.1) mg/dm3
561.	GOST 23268.16-78	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Iodide ion	(0.02-2.0) mg/dm3
562.	GOST 23268.13-78	Therapeutic, curative, natural table, drinking mineral waters	11.07.11	2201	Silver ion	(1-10*10)"^{4} mg/dm3
563.	Federal Nature-protecting documents 14.1.2.242-07	Natural water (surface, underground, ground, reservoirs)	36.01.1 36.01.11	2201	Alkalinity (total)	(0.005-10) mg-eq/dm3
564.	Federal Nature-protecting documents 14.1:2:4.213-05	Drinking water, natural, waste water	36.01.1 36.01.11	2201	Turbidity	(1.0-100.0) Formazin Turbidity Units
565.	Federal Nature-protecting documents 16.1:2:2.2:3.37-2002	Soil, soils, bottom sediments	-	-	Gross sulfur content	(80-5000) mg/kg
566.	GOST P 55986-2014 Par.8.15	Silo	10.91-10.92	2308 2309 2308 2309 2308 2309	Mass fraction of organic acids (butyric, lactic and acetic)	(0,01-70,0) %
567.	GOST 13979.9-69	Seed cake and meal	10.91-10.92	2308 2309 2308	Urease activity	(0.01-3.0) pH units

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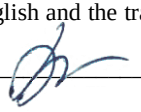
In witness thereof I apply my signature 

Перевод с русского языка на английский выполнен мною, Бабаянцем Владиславом Владимировичем

				2309 2308 2309		
568.	GOST 26573.3-2014	Premixes	10.91-10.92	2308 2309	Size	(1.0-50.0) %
569.	GOST 31809-2012 Par.6.2	Grain sillage for feed	10.91-10.92	2308 2309	Appearance	Description
					Color	Description
570.	GOST 13496.19-2015 Par.6.2, Par.7	Feed, compound feed, compound feed raw materials	10.91-10.92	2308 2309	Mass fraction of nitrates	(9.0-30900.0) mg/kg
571.	GOST 13496.19-2015 Par.6.2, Par.9	Feed, compound feed, compound feed raw materials	10.91-10.92	2308 2309	Mass fraction of nitrates	(0.5-75.0) mg/kg
572.	Instructions for set of reagents for Streptomycin-ELISA, streptomycin enzyme immunoassay identification in food products	Food products (milk and dairy products)	10.11-10.89 01.49 01.47 01.41	0401 0406		
573.	5-1-14/1001 Methodological guidelines for express identification of mycotoxins in grain, feed and components for their production as approved of 11/10/2005	Feed, compound feed, compound feed raw materials	10.91-10.92	2308 2309	Fumonisin	(25.0-2000.0) mcg/kg
					Deoxynivalenol	(18.5-500.0) mcg/kg
					Zearalenon	(1,750-141750.0) mcg/kg
					Ochratoxin A	(1.0-36.0) mcg/kg
					T-2 toxin	(35.0-560.0) mcg/kg
					Aflatoxin B1	(1.0-50.0) mcg/kg
574.	GOST 24596.2-2015	Feed phosphates	10.91-10.92	2308 2309	Mass fraction of phosphorus in terms of P2O5	(25.0-60.0) %
					Mass fraction of phosphorus soluble in 0.4% hydrochloric acid (calculation method)	-
575.	FEDERAL RECOMMENDATIONS.1.31.2012.13736	Drinking, natural and treated wastewater	36.00.11	2201	Total iron	(0.1 -5.0) mg/dm3
576.	FEDERAL RECOMMENDATIONS.1.31.2012.13737	Drinking, natural and treated wastewater	36.00.11	2201	Manganese	(0.05-6.0) mg/dm3
577.	FEDERAL RECOMMENDATIONS.1.31.2012.13738	Drinking, natural and treated wastewater	36.00.11	2201	Ammonium ions	(0.5-20.0) mg/dm3

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578.	FEDERAL RECOMMENDATIONS.1.31.2012.13739	Drinking, natural and treated wastewater	36.00.11	2201	Nitrite ions	(0.02-1.0) mg/dm3
579.	FEDERAL RECOMMENDATIONS.1.31.2012.13740	Drinking, natural and treated wastewater	36.00.11	2201	Nitrate ions	(1.0-25.0) mg/dm3
580.	FEDERAL RECOMMENDATIONS.1.31.2011.09215	Drinking, natural and treated wastewater	36.00.11	2201	Aluminum	(0.02-5.0) mg/dm3
581.	FEDERAL RECOMMENDATIONS.1.31.2011.09217	Drinking, natural and treated wastewater	36.00.11	2201	Phosphates	(0.2-5.0) mg/dm3
582.	FEDERAL RECOMMENDATIONS.1.31.2011.09218	Drinking, natural and treated wastewater	36.00.11	2201	Fluorides	(0.5-2.5) mg/dm3
583.	FEDERAL RECOMMENDATIONS.1.31.2011.09216	Drinking, natural and treated wastewater	36.00.11	2201	Chlorides	(2.0-2000.0)mg/dm3
584.	FEDERAL RECOMMENDATIONS.1.31.2011.09212	Drinking, natural and treated wastewater	36.00.11	2201	Sulfates	(1.0-1000.0) mg/dm3
585.	FEDERAL RECOMMENDATIONS.1.31.2013.14672	Drinking, natural and treated wastewater	36.00.11	2201	Sulfides	(0.04-2.0) mg/dm3
586.	FEDERAL RECOMMENDATIONS.1.31.2013.14671	Drinking, natural and treated wastewater	36.00.11	2201	Formaldehyde	(0.04-1.5) mg/dm3
587.	Measurement procedure-80-2008 (ETA method) Federal recommendations 1.31.2013.14510 Par.4	All types of soil, grounds and bottom deposits	36.00.11	2201	Mass fraction of metals (gross, water-soluble, mobile, acid-soluble forms):	
					iron	(0.5-5.0-10^3) mg/kg
					calcium	(5.0-5.0-10^3) mg/kg
					cadmium	(0.05-1.0-10^3) mg/kg
					cobalt	(0.5-1.0-10^3) mg/kg
					magnesium	(5.0-5.0-10^5) mg/kg
					manganese	(0.5-5.0-10^3) mg/kg
					copper	(0.5-1.0-10^3) mg/kg
					arsenic	(0.05-1.0-10^3) mg/kg
					nickel	(0.05-1.0-10^3) mg/kg

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					lead	(0.05-1.0-10^3) mg/kg
					chromium	(0.05-1.0-10^3) mg/kg
					zinc	(0.05-1.0-10^3) mg/kg
588.	M-MVI-80-2008 (CS method) Federal recommendations 1.31.2013.14150 Par.5	All types of soils, soils and bottom sediments	-	-	Mass fraction of metals (gross, water-soluble, mobile, acid-soluble forms): mercury	(0,005-1,0 1 03) mg/kg
589.	Federal Nature-protecting documents 16.1.41-04	Soils, grounds	-	-	Petroleum products	(20-50000) mg/kg
590.	FEDERAL RECOMMENDATIONS.1.31.2017.25524	Milk and dairy products	10.11-10.89 01.49 01.41	0401 0403	Powdered milk	Present/missing
591.	FEDERAL RECOMMENDATIONS.1.31.2018-29395	Honey, meat, milk, eggs	10.11-10.89 01.49 01.41 01.47	0201 0211	Tylosin	(12.0-400.0) mcg/kg
592.	FEDERAL RECOMMENDATIONS.1.31.2018-29429	Honey, meat, milk, eggs	10.11-10.89 01.49 01.41 01.47	0201 0211	Quinolones	(1.6-43.2) mcg/kg
593.	GOST 26570-95 Par.2	Feed, compound feed, compound feed raw materials	10.91-10.92	-	Mass fraction of calcium	(0.01-50.0) %
594.	GOST R 57221-2016 Par.4, Par.5	Fodder yeast	10.91.10.151	2102	Appearance	Description
					Smell	Description
595.	Methodological recommendations for assessing feed quality and nutritional value, M.: TSINAO 2002. 76p.	Feed, compound feed, compound feed raw materials	10.91-10.92	2308 2309	Exchangeable energy (calculation method)	-
					Feed units (calculation method)	
					Digestible protein (calculation method)	
596.	Methodology for calculating exchangeable energy in feed based on raw nutrient content – Research Institute of Animal Husbandry of Russian Agricultural Academy Dubrovitsy 2008.	Feed, compound feed, compound feed raw materials	10.91-10.92	2308 2309	Exchangeable energy (calculation method)	-
					Feed units (calculation method)	

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597.	GOST P 57221-2016 Par.4, Par.6	Fodder yeast	10.91.10.151	2102	Mass fraction of moisture	(1.0-70.0) %
598.	GOST P 57221-2016 Par.4, Par.7	Fodder yeast	10.91.10.151	2102	Mass fraction of ash	(0.1-10.0) %
599.	GOST P 57221-2016 Par.4, Par.8	Fodder yeast	10.91.10.151	2102	Mass fraction of raw protein	(1.0-80.0) %
600.	GOST P 57221-2016 Par.4, Par.9	Fodder yeast	10.91.10.151	2102	Mass fraction of protein by Barnstein	(0.1-80) %
601.	GOST P 57221-2016 Par.8, Par.9	Feed, compound feed, compound feed raw materials	10.91-10.92	2308 2309	Mass fraction of raw fat	(0.1-80) %
602.	Calculation recommendation 52.24.395-2007 Water hardness. method for measurements by titrimetric method with Trilon B (Appendix B is mandatory: calculation of magnesium mass concentration)	Natural water, purified wastewater	11.07.1 11.07.11	2201	Magnesium mass concentration	(1.0-100.0) mg/dm3
603.	GOST 24596.4-2015	Fodder phosphates	10.91-10.92	2308 2309	Mass concentration of clacium	(5.0-25.0) %
604.	Zootechnical analysis of feed, by E.A.Petukhov. Agropromizdat, 1989	Feed, compound feed, compound feed raw materials	10.91-10.92	2308 2309	Protein by Barnstein	(10.0-80.0) %
605.	GOST P 54951-2012	Compound feed (all types)	10.91-10.92	2309	Mass fraction of moisture	(1.0-80.0) %
606.	GOST 24596.6-2015	Fodder phosphates	10.91-10.92	-	Mass fraction of moisture	(0.05-5.0) %
607.	GOST 24596.12-2015	Fodder phosphates	10.91-10.92	2308 2309	Mass fraction of ash insoluble in hydrochloric acid	(0.1-25.0) %
608.	GOST 8285-91 Par.2.6	Melted animal fats	10.41-10.42	1518	Mass fraction of substances insoluble in ether	(0.01-5.0) %

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609.	GOST 8285-91 Par.2.3	Melted animal fats	10.41-10.42	1518	Mass fraction of moisture and volatile substances	(0.20-1.00) %
610.	GOST 8285-91 Par.2.4.2	Melted animal fats	10.41-10.42	1518	Peroxide number	(0-10,0) % J (iodine), (0,0-20,0) MEQV2/kg)
611.	GOST 8285-91 Par.2.4.3	Melted animal fats	10.41-10.42	1518	Acid number	(0.1-30.0) mg KOH/g
612.	GOST 13979.4-68 Par.2	Seed cake, meal, mustard powder	10.41	2304 2305 2306	Appearance	Description
					Color	Description
613.	GOST 13979.4-68 Par.3	Seed cake, meal, mustard powder	10.41	2304 2305 2306	Smell	Description
614.	GOST 13979.4-68 Par.4	Seed cake, meal, mustard powder	10.41	2304 2305 2306	Number of dark inclusions	Description
615.	GOST 13979.4-68 Par.5	Seed cake, meal, mustard powder	10.41	2304 2305 2306	Mass fraction of minor parts	(0.1-1) %
616.	17FC/3739 Methodological recommendations for quantitative identification of aflatoxin M1 in milk, milk powder and cheese with RIDASCREEN system as approved of 30/11/2004	Food products	10.11-10.89 01.49 01.41	0401-0406	Aflatoxin M1	(0.000005-0.000050) mg/kg
617.	Regulatory document 52.24.476-2007 for mass concentration of petroleum products in waters. Measurement method by IR photometry	Natural and waste water	36.01.1 36.01.11	2201	Mass concentration of petroleum products	(0.04-2.00) mg/dm3
618.	GOST 23268.5-78 Par.1, Par.4	Mineral drinking therapeutic water, therapeutic table and natural canteen	11.07.11	2201	Calcium ions	(1.0-1000.0) mg/dm3
619.	GOST 20851.2-75 (ISO5316-77, ISO 6598-85, ISO 7497-84)	Mineral fertilizers	-	3101	Phosphate content	(3.0-55.0) %

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620.	Federal recommendations 1.31.2019.33721	Food products Slaughter products and meat products: meat, meat and meat-containing, meat products, meat and meat-containing sausage products, meat and meat-containing semi-finished products and culinary products, meat and meat-containing canned food, meat products for baby nutrition. Food fish products obtained from catches of aquatic biological resources and aquaculture facilities of animal origin, in processed form, including the following types: frozen food fish products, frozen food, fish products, pasteurized food fish products, fish culinary product, fish culinary semi-finished product, minced meat from fish food products; simulated fish food products. Dairy products, including: dairy products, dairy compound products, milk-containing products, milk-	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Microbial transglutaminase	Found/not found

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		containing products with milk fat substitute				
621.	4.1.3535-18 Methodological guidelines for antibiotics and residual antimicrobials identification in animal products as approved on 23/03/2018, Par.1.1	Food products of animal origin Milk (dry, whole), baby formula (reconstituted, liquid), dairy products (cottage cheese, yogurt (without filler /with fruit), buttermilk and whey, cream, kefir, sour cream, cheese), butter; livestock and poultry meat; fish, shrimp; eggs (raw, frozen); honey	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Chloramphenicol (levomycetin)	(0.01-4.7) mcg/kg
622.	4.1.3535-18 Methodological guidelines for antibiotics and residual antimicrobials identification in animal products as approved on 23/03/2018, Par.Y.1	Food products of animal origin. Milk (raw, drinking), reconstituted milk, milk mixtures, including reconstituted for baby nutrition. Condensed and concentrated milk, cream, whey-based drinks, whey-based drinks (fruit), yogurt (without additives/ fruit), kefir, cottage cheese, sour cream, cheese, butter, spreads of all kinds. Meat and by-products of	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Penicillin	(2.5-80.0) mcg/kg

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		livestock and poultry. Fish and fish products, aquaculture products (fish), fish culinary products with dairy component for baby nutrition, shrimp				
623.	4.1.35-18 Methodological guidelines identification of residual exact amounts of antibiotics and antimicrobials in animal products as approved on 23/03/2018, Par.1	Food products of animal origin. Milk and cream (raw, drinkable, dry), infant formula (dry, reconstituted, liquid), fermented milk products (sour cream, cottage cheese, yogurt (without filler/ with fruit fillers, kefir), cheese, butter; livestock and poultry meat; meat and poultry products (sausages, canned meat for baby food); fish, shrimp; eggs (raw, frozen); honey	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Tetracycline	(1.0-180.0) mcg/kg
624.	GOST 26210-91	Soils	-	-	Exchangeable potassium	(50.0-400.0) mg/kg
625.	GOST P 53594	Organs and tissues (muscles, liver, eyes), urine	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 1201-1214 2301-2309	Mass concentration of diethylstilbestrol	(0.0125-7,8125) mcg/kg
					The mass concentration of trenbolone	(0.1-62.5) mcg/kg
					Mass concentration of ethinyl estradiol	(0.1-62.5) mcg/kg
					Mass concentration of clenbuterol	(0.01-6.25) mcg/kg

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626.	GOST 34141	Food products and food raw materials: meat (all animals), including poultry meat, by-products, milk, dairy products, cheese, fish, non-edible objects, honey, feed, feed additives, except milk, dairy products Milk, dairy products	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 1201-1214 2301-2309	Mass fraction of arsenic	(0.01-500.00) mg/kg
					Mass fraction of lead	(0.01-500.00) mg/kg
					Mass fraction of cadmium	(0.005-100,000) mg/kg
					Mass fraction of mercury	(0.010-20,000) mg/kg
					Mass fraction of mercury	(0.002-20,000) mg/kg
627.	GOST P 57165 (ISO 11885:2007)	Drinking (incl. packed in containers, mineral), distilled, natural (surface, incl. sea and underground) and waste (including purified water) water	36.00.11	2201	Mass concentration of aluminum	(0.01-50) mg/dm3
					Mass concentration of barium	(0.001-50) mg/dm3
					Mass concentration of boron	(0.01-50) mg/dm3
					Mass concentration of cadmium	(0.0001-10) mg/dm3
					Mass concentration of copper	(0.001-50) mg/dm3
					Mass concentration of arsenic	(0.005-50) mg/dm3
					Mass concentration of manganese	(0.001-10) mg/dm3
					Mass concentration of nickel	(0.001-10) mg/dm3
					Mass concentration of selenium	(0.005-10) mg/dm3
					Mass concentration of lead	(0.003-10) mg/dm3
					Mass concentration of strontium	(0.001-50) mg/dm3
					Mass concentration of antimony	(0.005-50) mg/dm3
					Mass concentration of chromium	(0.001-50) mg/dm3
					Mass concentration of iron	(0.05-50) mg/dm3
					Mass concentration of potassium	(0.05 -500) mg/dm3
					Mass concentration of calcium	(0.01-50) mg/dm3
					Mass concentration of cobalt	(0.001-10) mg/dm3
					Mass concentration of magnesium	(0.05-50) mg/dm3
					Mass concentration of molybdenum	(0.001-10) mg/dm3
					Mass concentration of sodium	(0.1-500) mg/dm3
					Mass concentration of zinc	(0.005-50) mg/dm3
628.	Methodological guidelines 04-38-2009 Feed, compound feed and raw materials for their production. Method of amino acids mass fraction measuring by capillary electrophoresis using capillary	Feed, compound feed, compound feed raw stuff for its	10.91-10.92	2301-2309	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) %

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	electrophoresis system KAPEL federal recommendations 1.31.2015.19761				Leucine and isoleucine	(0.25-10.0) %
					Methionine	(0.25-10.0) %
					Valin	(0.5-10.0) %
					Proline	(0.25-10.0) %
					Threonine	(0.5-10.0) %
					Serin	(0.25-10.0) %
					Alanin	(0.25-10.0) %
					Glycine	(0.25-10.0) %
					Cystine	(0.1-10.0) %
					Aspartic acid and asparagine	(0.5-10.0) %
					Glutamic acid and glutamine	(0.5-10.0) %
					Tryptophan	(0.1-10.0) %
629.	GOST 10856-96	Oilseeds	01.11	0909	Mass fraction of moisture	(0.1-50.0) %
630.	GOST 8.634-2007	Seeds of oilseeds and products of their processing	01.11	0909	Mass fraction of moisture	(0.1-50.0) %
631.	GOST 10857-64	Oilseeds	01.11	0909	Oil content	(1.0-90.0) %
632.	GOST 13586.5-2015	Seed	10.91-10.92	2102	Moisture	(1.0-70.0) %
633.	4.1.3379-16 Methodological guidelines for bacitracin residual amounts identification in animal products by enzyme immunoassay as approved on 08/07/2016	Meat	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 1201-1214 2301-2309	Bacitracin	(0.009 - 0.3) mg / kg
		Milk			Bacitracin	(0.011 - 0.2) mg / kg
		Eggs			Bacitracin	(0.011 - 0.3) mg / kg
		Feed			Bacitracin	(0.092 - 0.8) mg / kg
634.	GOST 31762-2012 Par.4.17	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Benzoic acid salts	(30.0-10000.0) mg/kg
					Sorbic acid salts	(20.0-4200.0) mg/kg

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635.	GOST 31762-2012 Par.4.16	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Peroxide number	(0.1-45.0) m equ of active oxygen/kg
636.	GOST 31762-2012 Par.4.2	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Consistency	Description
					Appearance	Description
					Color	Description
					Smell	Description
					Taste	Description
637.	GOST 31762-2012 Par.4.6	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Mass fraction of fat	(5.0-95.0) %
638.	GOST 31762-2012 Par.4.7	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Mass fraction of fat	(5.0-95.0) %
639.	GOST 31762-2012 Par.4.8	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Mass fraction of fat	(5.0-95.0) %
640.	GOST 31762-2012 Par. 4.9	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Mass fraction of fat	(5.0-95.0) %
641.	GOST 31762-2012 Par.4.3	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Mass fraction of moisture	(1.0-95.0) %
642.	GOST 31762-2012 Par.4.3	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Acidity	(0.05-10.0) %
643.	GOST 31762-2012 Par.4.18	Mayonnaise and mayonnaise sauces	10.84.12.130	2103	Mass fraction of protein substances	(1.0-10.0) %
644.	GOST P 54758-2011 Par.6, Par.8, Par.9.1, Appendix B, C, D, E	Milk and milk processing products	10.51 10.52	0401-0403	Density	(1015.0-1040.0) kg/m3
645.	GOST 31469-2012, Par.3.3, Par.12	Dry, concentrated and liquid egg products	10.89.1	0408	Mass fraction of sodium chloride	(1.0-25.0 incl.) %
646.	GOST 31469-2012, Par.3.3, Par.14	Dry, concentrated and liquid egg products	10.89.1	0408	pH	(4.5-9.5) pH units

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647.	GOST 31469-2012 Par.3.3, Par.6	Dry, concentrated and liquid egg products	10.89.1	0408	Mass fraction of dry substances	(8.0-99.5) %
648.	GOST 31469-2012 Par.3.3, Par.8	Dry, concentrated and liquid egg products	10.89.1	0408	Mass fraction of protein substances	(4.0-98.0) %
649.	GOST 31469-2012 Par.3.3, Par.5	Dry, concentrated and liquid egg products	10.89.1	0408	Mass fraction of fat	(3.0-50.0) %
650.	GOST 31469-2012 Par.3.3, Par.9	Dry, concentrated and liquid egg products	10.89.1	0408	Mass fraction of fatty acids	(2.0-14.0) %
651.	GOST 9957-2015 Par.6.2, Par.7, Par.9, Par.10	Meat and meat products	10.11 10.12 10.13	0201-0210	Mass fraction of sodium chloride	(0.1-7.0) %
652.	GOST 26186-84 Par.2	Fruit and vegetable processing products, canned meat and meat products	10.31 10.32 10.39 10.13	2001-2009	Mass fraction of chlorides	(0.1-30.0) %
653.	GOST 26186-84 Par.3	Fruit and vegetable processing products, canned meat and meat products	10.31 10.32 10.39 10.13	2001-2009	Mass fraction of chlorides	(0.1-30.0) %
654.	GOST P 51480-99	Meat, including poultry and meat products	10.11 10.12 10.13	0207	Mass fraction of chlorides	(1.0-30.0) %
655.	GOST 3627-81 Par.2	Cheese, cheese and salted cottage cheese products	10.51 10.52	0401-0403	Mass fraction of sodium chloride	(0.1-30.0) %
656.	GOST 3627-81 Par.4	Salted cottage cheese products	10.51 10.52	0401-0403	Mass fraction of sodium chloride	(0.1-30.0) %
657.	GOST 3627-81 Par.5	Butter	10.51 10.52	0401-0403	Mass fraction of sodium chloride	(0.1-30.0) %
658.	GOST P 54076-2010	Dairy products	10.51 10.52	0401-0403	Mass fraction of sodium chloride	(0.1-7.0) %

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659.	GOST 5698-51 Par.1, Par.11	Bread and bakery products	10.71 10.72 10.73	1905	Mass fraction of table salt in terms of dry matter	(0.1-30.0) %
660.	GOST 15113.7-77 Par.2	Food concentrates	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of sodium chloride	(0.1-10.0) %
661.	Methodological guidelines MU 1-40 / 3805 Par.2.8.1.	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of salt	(0.1-10.0) %
662.	Methodological guidelines MU 1-40 / 3805 Par.2.2.1	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of fat	(1.0-100.0) %
663.	Methodological guidelines MU 1-40 / 3805 Par.2.2.5	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of fat	(1.0-100.0) %

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664.	Methodological guidelines MU 1-40 / 3805 Par.2.5.2.	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Active acidity	(1-14) pH units
665.	Methodological guidelines MU 1-40/3805 Par.2.1.1	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of dry substances	(1.0-100.0) %
666.	Methodological guidelines MU 1-40/3805 Par.2.1.2	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of dry substances	(1.0-100.0) %
667.	Methodological guidelines MU 1-40/3805 Par.2.6.1	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of protein	(1.0-100.0) %
668.	Methodological guidelines MU 1-40/3805 Par.2.5.3	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410	Alkalinity	(0.1-10.0) °

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				0501-0511 0701-0714 0801-0814 0901-0910 1001-1008		
669.	Methodological guidelines MU 1-40/3805 Par.2.7	Catering products	-	0201-0210 0301-0308 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Mass fraction of ash	(0.01-10.0) %
670.	GOST 27207-87	Canned and preserved fish and seafood	10.20	0305-3008	Mass fraction of table salt	(0.5-10.0) %
671.	GOST 5668-68 Par.1, Par.2	Bread and bakery products	10.71 10.72 10.73	1905	Mass fraction of fat in terms of dry matter	(1.0-100.0) %
672.	GOST 5668-68 Par.1, Par.4	Bread and bakery products	10.71 10.72 10.73	1905	Mass fraction of fat in terms of dry matter	(1.0-100.0) %
673.	GOST 5668-68 Par.1, Par.5	Bread and bakery products	10.71 10.72 10.73	1905	Mass fraction of fat in terms of dry matter	(1.0-100.0) %
674.	GOST 8756.1-2017	Fruit, vegetable and mushroom processing products	10.31 10.32 10.39 10.13	2001-2009	Net weight or volume of the product	(0.1-1000.0) g
					Appearance	Description
					Color	Description
					Smell	Description
					Consistency	Description
					Taste	Description
					Mass fraction of components	(1.0-100.0) %
675.	GOST 33741-2015 Par.8	Canned meat and meat-containing	10.13.1	2001-2009	Net weight or product volume	(0.1-1000.0) g
676.	GOST 33741-2015 Par.7, App. A	Canned meat and meat-containing	10.13.1	2001-2009	Appearance	Description/ 0-5 points
					Color	Description/ 0-5 points
					Smell	Description/ 0-5 points

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					Consistency	Description/ 0-5 points
					Taste	Description/ 0-5 points
					Mass fraction of components	(1.0-100.0) %
677.	GOST 33741-2015 Par.9	Canned meat and meat-containing	10.13.1	2001-2009	Net weight or volume of the product	(0.5-10.0) %
678.	GOST P 51944-2002	Poultry meat	10.11 10.12 10.13	0207	Carcass weight	(0.001-1000,000) g
					Temperature	((-35)-(+45)) ° With
					Smell	Description
					Transparency and aroma of broth	Description
					Muscles consistency and condition at cutting	Description
					Appearance	Description
					Skin ststus and appearance	Description
					Color	Description
679.	GOST 29245-91 Par.1, Par.6	Canned milk	10.51.56	0402	New weight	(0.1-1000.0) g
680.	GOST 29245-91 Par.1, Par.4	Canned milk	10.51.56	0402	Package sealing capacity	Description
681.	GOST 29245-91 Par.1, Par.3	Canned milk	10.51.56	0402	Smell and taste	Description
					Taste	Description
					Smell	Description
					Consistency	Description
					Color	Description
682.	GOST 29245-91 Par.1, Par.5	Canned milk	10.51.56	0402	Condition of the inner surface of metal cans	Description
683.	GOST 26664-85	Canned and preserved fish and seafood	10.20	0305 0308	Taste	Description
					Color	Description
					Appearance	Description
					Consistency	Description
					Transparency	Description
					Smell	Description
					Net weight	(0.1-1000.0) g
					Mass fraction of components	(1.0-100.0) %
684.	GOST 1368-2003 Par.10	Fish of all biological	03.11	0301	Fish weight	(0.001-1000.0) g

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		species	03.12		Fish length	(5.0-100.0) cm
685.	GOST 26808-17 Par.3, Par.4	Canned fish and seafood	10.20	0305 0306 0307 0308	Mass fraction of dry substances	(1.0-100.0) %
686.	GOST 5667-65	Bread and bakery products	10.71 10.72 10.73	1905	Product weight	(0.001-1000.000) g
					Form	Description
					Surface	Description
					Taste	Description
					Smell	Description
					Consistency	Description
					Crumb condition	Description
					Porosity	Description
					Appearance	Description
					Color	Description
687.	GOST 24557-89	Bakery and pastry	10.71 10.72 10.73	1905	Appearance	Description
					Form	Description
					Surface	Description
					Color	Description
					Crumb condition	Description
					Taste	Description
					Smell	Description
					Mass fraction of filling	(1.0-100.0) %
688.	GOST 5897-90 Par.4	Confectionery and semi-finished products	10.71 10.72 10.73	1905	Net weight	(0.001-1000.000) g
689.	GOST 5897-90 Par.2	Confectionery and semi-finished products	10.71 10.72 10.73	1905	Appearance	Description
					Taste	Description
					Smell	Description
					Consistency	Description
					Smell	Description
					Color	Description
690.	GOST 5897-90 Par.5	Confectionery and semi-finished products	10.71 10.72 10.73	1905	Mass fraction of components	(1.0-100.0) %
691.	GOST 28887-2019 Par.6.4, Par.6.7	Flower pollen	-	-	Mass fraction of mechanical impurities	(0.01-1.00) %

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692.	GOST 28887-2019 Par.6.4, Par.6.14	Flower pollen	-	-	Mass fraction of crude ash in terms of dry matter	(0.01-10.0)%
693.	GOST 28886-2019 Par.6.4, Par.6.7	Propolis			Mass fraction of mechanical impurities	(0.001-0.1)%
694.	GOST 26323-2014	Fruit and vegetable processing products	10.31 10.32 10.39 10.13	2001 2009	Mass fraction of impurities of plant origin	(0.1-10.0) %
695.	GOST 15113.1-77 Par.3	Food concentrates	-	-	Net weight	(0.1-1000.0) g
696.	GOST 15113.1-77 Par.5	Food concentrates	-	-	Mass fraction of individual components	(1.0-100.0) %
697.	GOST 34130-2017 Par.5	Dried vegetables	10.39	0712	Net weight	(0.1-1000.0) g
698.	GOST 34130-2017 Par.9, App. A	Dried vegetables	10.39	0712	Defects in appearance	Description
699.	GOST 34130-2017 Par.10	Dried vegetables	10.39	0712	Appearance	Description
					Color	Description
					Consistency	Description
					Taste	Description
					Smell	Description
					Shape	Description
700.	GOST 34130-2017 Par.11	Dried vegetables	10.39	0712	Digestibility	(0-100) minutes
701.	GOST 23453-2014, Par.5	Raw milk	01.41.2	0401	Somatic cells	(90-1500) thousand cells/cm3
702.	GOST 23453-2014, Par.6				Somatic cells	(90-1500) thousand cells/ cm3
703.	GOST 30812-2002	Caviar of sturgeon family fish	10.20.26.111	1604 31	Appearance of eggs	Description
					Appearance of cytoplasm on slice	Description

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		(Acipenseridae)			(after fixation)	
					Condition	Description
					Shell structure	Description
					Cytoplasm and shell pigmentation	Description
					Sequence of arrangement of eggs morphological structures	Description
					Microcapillary channels	Description
704.	GOST 31749-2012 Par.7, Par. 8.7	Instant pasta products	10.73	1902	Pest contamination	Found/not found
705.	GOST 31749-2012 Par.7, Par.8.1	Instant pasta products	10.73	1902	Smell	Description
					Taste	Description
706.	GOST 8756.11-2015 Par.3, Par.6, Par.8-10	Fruit and vegetable processing products	10.31 10.32 10.39 10.13	2001 2009	Transparency	Description
707.	GOST 32776-2014 App. B	Instant coffee	10.83	0901	Duration of dissolution in water	(0.5-10) min
708.	GOST 32776-2014 Par.5.1.2, App. B	Instant coffee	10.83	0901	Appearance	Description
					Color	Description
					Aroma	Description
					Taste	Description
709.	GOST 15113.2-77 Par.5	Food concentrates	-	-	Pest contamination of grain stocks	Found/not found /Description
710.	GOST 34130-2017 Par. 13	Dried vegetables	10.39	0712	Pest contamination of grain stocks	Found/not found /Description
711.	GOST 32189-2013 Par.5.25.3	Margarine, fats for cooking, confectionery, bakery and dairy industries	10.42	1517	Mass fraction of sorbic acid	(0.05-0.20) %
712.	GOST 32189-2013 Par.5.2	Margarine, fats for cooking, confectionery, bakery and dairy industries	10.42	1517	Mass fraction of sodium benzoate	(0.07 -0.20)%

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713.	GOST 32189-2013 Par.5.25.1	Margarine, fats for cooking, confectionery, bakery and dairy industries	10.42	1517	Mass fraction of benzoic acid	(0.05-0.20) %
714.	GOST 32189-2013 Par. 5.2	Margarine, fats for cooking, confectionery, bakery and dairy industries	10.42	1517	Color	Description
					Smell	Description
					Taste	Description
					Transparency	Description
					Consistency	Description
715.	GOST 32189-2013 Par.5.11	Margarine, fats for cooking, confectionery, bakery and dairy industries	10.42	1517	Mass fraction of fat	(1.0-100.0) %
716.	GOST 32189-2013 Par.5.12, Par.5.13	Margarine	10.42	1517	Mass fraction of fat	(1.0-100.0) %
717.	GOST 32189-2013 Par.5.14	Fats, spreads, ghee mixes	10.42	1517	Mass fraction of fat	(1.0-100.0) %
718.	GOST 32189-2013 Par.5.4, Par.5.5, Par.5.6, Par.5.7	Margarine	10.42	1517	Mass fraction of moisture and volatile substances	(1.0-100.0) %
719.	GOST 32189-2013 Par.5.8	Spread, melted mixture, confectionery, bakery, cooking fats, fat for dairy products	10.42	1517	Mass fraction of moisture and volatile substances	(1.0-100.0) %
720.	GOST 32189-2013 Par.5.10	Margarine	10.42	1517	Acidity	(0.1-30.0) °K
721.	GOST 32189-2013 Par.5.20, Par.5.21	Margarine	10.42	1517	Mass fraction of table salt	(0.1-10.0) %
722.	GOST 31768-2012 Par.3.4	Natural honey	10.49.21	1702	Hydroxymethylfurfural	not more than 25.0 mg/kg-negative reaction;
723.	GOST R 52417-2005 Par.3, Par.5	Poultry meat of mechanical deboning	10.12	0207	Mass fraction of bone inclusions	at least 25.0 mg /kg - positive reaction

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724.	GOST 31466-2012 Par.4-6	Poultry meat processing products	10.11 10.12 10.13	0207	Mass fraction of bone inclusions	(0.1-1.5) %
725.	GOST R 52416-2005	Food concentrates	-	-	Mass fraction of ash	(1.0-10.0) %
726.	GOST R 52610-2006	Food concentrates	-	-	Mass fraction of moisture	(0.5-16.0) %
727.	P 4.1.1672-03 Par.1.3	Biologically active food additives	-	-	Mass fraction of fat	(1.0-100.0) %
728.	GOST 26754-85	Milk	10.51 10.52		Temperature	(40.0-85.0) %
729.	GOST 7631-2008 Par.6.1	Fish, non-fish objects and products from them	03.11 03.12	0301 0302 0303 0304 0305 0306	Appearance	(1.0-99.0) ° C
730.	GOST 7631-2008 Par.6.4	Fish, non-fish objects and products thereof	03.11 03.12	0301 0302 0303 0304 0305 0306	Color	Description
731.	GOST 7631-2008 Par. 6.5	Fish, non-fish objects and products thereof	03.11 03.12	0301 0302 0303 0304 0305 0306	Extra impurities	Description
732.	GOST 7631-2008, Par. 6.6	Fish, non-fish objects and products thereof	03.11 03.12	0301 0302 0303 0304 0305 0306	Smell	Description

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733.	GOST 7631-2008 Par.6.7	Fish, non-fish objects and products thereof	03.11 03.12	0301 0302 0303 0304 0305 0306	Taste	Description
734.	GOST 7631-2008 Par.6.8.7.1	Fish, non-fish objects and products thereof	03.11 03.12	0301 0302 0303 0304 0305 0306	Condition of cans inner surface	Description
735.	GOST 20221-90	Canned fish	10.20	1604	Mass fraction of sludge in oil	(0.1-10.0) %
736.	GOST 32157-2013	Canned fish	10.20	1604	Mass fraction of sludge in oil	(0.1-10.0) %
737.	Instructions for preventing bread potato disease, #1100/2451-98-115	Wheat flour	10.61.21	1101	Infection with agent of bread potato disease	Found/not found
738.	GOST 5669-96	Bread and bakery products	10.71	1905	Porosity	(1.0-100.0) %
739.	GOST 12577-67	Refined sugar	10.81	-	Duration	(1-1000)s
740.	GOST 8756.10-2015 Par.3.2, Par.5	Fruit and vegetable processing products	10.31 10.32 10.39 10.13	2001-2009	of dissolution	(5.0-20.0) %
741.	GOST 28875-90 Par. 2.2, Par. 3.4.2.1	Spices	10.84	0910	Volume fraction of pulp	Found/not found
742.	GOST 28875-90 Par.2.2, Par. 3.4.2.2	Spices	10.84	0910	Pest infestation	(0.01-1.00) %

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743.	GOST 28875-90 Par.2.2, Par.3.8	Spices	10.84	0910	Mass fraction of metallic impurities	(1.0-70.0) %
744.	GOST 28875-90 Par.2.2, Par. 3.3	Spices	10.84	0910	Mass fraction of moisture	Description
					Taste	Description
					Appearance (shape, color)	Description
745.	GOST 1936-85 Par.2.6	Tea	10.83	0902	Mass fraction of small particles	(0.1-10.0) %
746.	GOST 1936-85 Par.2.8	Tea	10.83	0902	Mass fraction	(0.01-1.00) %
747.	GOST 1936-85 Par.2.5	Tea	10.83	0902	of foreign impurities	(0.01-10.0) %
748.	GOST 10574-2016	Meat and meat-containing products	10.11 10.12 10.13	0201-0210	Mass fraction of moisture	(0.1-10.0) %
749.	GOST R 54667-2011 Par.4.2, Par.6, Par.11, Par.12	Milk and milk processing products	10.51 10.52	0401-0403	Mass fraction of starch	(1.0-50.0) %
750.	GOST R 54667-2011 Par.4.2, Par.5, Par.8, Par.11, Par.12	Milk and milk processing products	10.51 10.52	0401-0403	Mass fraction of sucrose	(0.5-50.0) %
751.	GOST 29248-91	Canned milk	10.51.56	0402	Mass fraction of lactose	(0.1-50.0) %
752.	GOST 30648.7-99	Dairy products for baby food	10.51 10.52	0401-0403	Mass fraction of sucrose	(0.1-50.3) %
753.	GOST R 54759-2011	Milk processing products	10.51 10.52	0401-0403	Mass fraction of lactose	(0.1-70.0) %
754.	GOST 4288-76 Par.2.8	Culinary products and semi-finished products from chopped meat	10.13.14.800	1602 0201-0210	Mass fraction of sucrose	(1.0-10.0) %
755.	GOST 4288-76 Par.2.3	Culinary products and semi-finished products from chopped meat	10.13.14.800	1602 0201-0210	Mass fraction of starch	(0.1-30.0) %

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756.	GOST 4288-76 Par.2.5	Culinary products and semi-finished products from chopped meat	10.13.14.800	0201-	Mass fraction of bread	Description
757.	GOST 4288-76 Par.2.6	Culinary products and semi-finished products from chopped meat	10.13.14.800	0210	Appearance	Description
758.	GOST 4288-76 Par.2.2	Culinary products and semi-finished products from chopped meat	10.13.14.800	0210	Taste	Description
759.	GOST P 55361-2012 Par.5.5, Par.7.4, 7.5	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Smell	(1.0-100.0) %
760.	GOST P 55361-2012 PAR.5.5, PAR.7.9	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Mass fraction of dry degreased substance	(1.0-100.0) %
761.	GOST P 55361-2012 PAR.5.5, PAR.7.10	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Mass fraction of dry degreased substance	(1.0-100.0) %
762.	GOST P 55361-2012 PAR.5.5, PAR.7.11	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Mass fraction of dry degreased substance	(1.0-100.0) %
763.	GOST P 55361-2012 PAR.5.5, PAR.7.6	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Mass fraction of moisture	(1.0-100.0) %
764.	GOST P 55361-2012 PAR.5.5, PAR.7.7	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Mass fraction of moisture	(1.0-100.0) %
765.	GOST P 55361-2012 PAR.5.5, PAR.7.14	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Titrated acidity	(1.0-50.0) °K
766.	GOST P 55361-2012 PAR.5.5, PAR.7.15	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Titrated acidity of the fat phase	(1.0-50.0) ° K
767.	GOST P 55361-2012 PAR.5.5, PAR.7.12	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Mass fraction of sodium chloride	(0.1-30.0) %
768.	GOST P 55361-2012 PAR.5.5, PAR.7.16	Milk fat, butter and butter paste from cow milk	10.51.3	0405	Titrated acidity of milk plasma	(1.0-100.0) °T

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769.	GOST P 55063-2012 PAR.5.5, PAR.7.8	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of fat	(1.0-100.0) %
770	GOST P 55063-2012 PAR.5.5, PAR.7.8.4.2	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of fat in terms of dry matter	(1.0-100.0) %
771.	GOST P 55063-2012 PAR.5.5, PAR.7.6	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of moisture	(3.0-70.0) %
772.	GOST P 55063-2012 PAR.5.5, PAR.7.7	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of moisture	(3.0-70.0) %
773.	GOST P 55063-2012 PAR.5.5, PAR.7.6	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of dry matter	(3.0-70.0) %
774.	GOST P 55063-2012 PAR.5.5, PAR.7.7	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of dry matter	(3.0-70.0) %
775.	GOST P 55063-2012 PAR.5.5, PAR.7.9	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of sodium chloride	(0.5-8.0) %
776.	GOST P 55063-2012 PAR.5.5, PAR.7.10	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of sodium chloride	(0.5-8.0) %
777.	GOST 5867-90	Milk and dairy products	10.51 10.52	0401 0402 0403	Mass fraction of fat	(0.1-100.0) %
778.	GOST P 52686-2006 PAR.8.8	Cheeses	10.51 10.52	0406	Mass fraction of moisture in degreased substance	(1-100) %
779.	GOST 7702.2.1-2017	Poultry meat, poultry bone, poultry slaughter products (carcasses, parts of carcasses, raw fat, leather, mechanically deboned poultry meat, collagen-containing raw stuff), by-products	10.11 10.12 10.13	-	Number of mesophilic aerobic and optionally anaerobic microorganisms	(from less than 1 to 1x109) CFU/g

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		and semi-finished products from poultry meat, finished meat products				
780.	GOST P 54354-2011 PAR.8.1, PAR.8.2	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Number of mesophilic aerobic and optionally anaerobic microorganisms	(1-10)9 CFU/g
781.	GOST P 54354-2011 PAR.8.1, PAR.8.3.1	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Bacteria of Salmonella genus	Found /not found
782.	GOST P 54354-2011 PAR.8.1, PAR.8.4.1	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Listeria monocytogenes	Found /not found
783.	GOST P 54354-2011 PAR.8.1, PAR.8.5.1	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Enterococci	Found /not found
784.	GOST P 54354-2011 PAR.8.1, PAR.8.6.1	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	E. coli group bacteria	Found /not found
785.	GOST P 54354-2011 PAR.8.1, PAR.8.7.1	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Escherichia coli	Found /not found

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786.	GOST P 54354-2011 PAR.8.1, PAR.8.81	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Staphylococcus aureus	Found /not found
787.	GOST P 54354-2011 PAR.8.1, PAR.8.9	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Bacillus cereus	Found /not found
788.	GOST P 54354-2011 PAR.8.1, PAR.8.10	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Sulfite-reducing clostridia	Found /not found
789.	GOST P 54354-2011 PAR.8.1, PAR.8.11	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Proteus	Found /not found
790.	GOST P 54354-2011 PAR.8.1, PAR.8.12.1	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Yersinia enterocolitica	Found /not found
791.	GOST P 54354-2011 PAR.8.1, PAR.8.13	Meat (all types of slaughter animals), semi-finished products, by-products, sausage products and meat products	10.11 10.12 10.13	0201 0210	Campylobacter genus Bacteria	Found /not found
792.	GOST P 54354-2011 PAR.8.1, PAR.8.16	Meat (all types of slaughter animals), semi-finished products, by-products,	10.11 10.12 10.13	0201 0210	Pseudomonas genus Bacteria	Found /not found

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		sausage products and meat products				
793.	GOST 32031-2012	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Listeria monocytogenes	Found /not found
794.	GOST 31747-2012 PAR.9.1, App. A	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	E. coli group Bacteria	Found /not found
795.	GOST 10444.15-94	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Number of mesophilic aerobic and optionally anaerobic microorganisms	$(1\text{-}10)^9$ CFU/g (cm^3)

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			10.89 10.91-10.92			
796.	GOST 31746-2012 Par.8.1, Par.9, App. A	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Coagulase-positive staphylococci	Found /not found
					Staphylococcus aureus	Found /not found
797.	GOST 31468-2012	Poultry meat, by-products and semi-finished poultry meat products	10.11 10.12 10.13	0207	Salmonella genus Bacteria	Found /not found
798.	GOST 28560-90	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Proteus, Morganella, Providencia genus bacteria	Found /not found
799.	GOST 30726-2001 Par.7, Par.8.2, Par.8.3, App. A	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910	Escherichia coli	Found /not found

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			10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	1001-1008 1101-1109		
800.	GOST 10444.8-2013	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Bacillus cereus	$(1\text{-}10)^4$ CFU/g
801.	GOST 21871-2013	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Bacillus cereus	Found /not found
802.	GOST 30425-97	Food and canned products	10.31 10.32 10.39 10.13	2001-2009	Industrial sterility	Sterile/ not sterile
					Visual inspection	Description
					Microscopy	$0\text{-}10^n$ cells
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the groups B.cereus and B.polymyxa	Found /not found
					Spore-forming mesophilic aerobic	Found /not found

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					and facultative anaerobic microorganisms of the B.subtilis group	
					Mesophilic clostridia	Found /not found
					C.botulinum and (or) C.perfringens	Found /not found
					Mesophilic clostridia except C.botulinum and (or) C.perfringens	Found /not found
					Non-spore-forming microorganisms, including lactic acid and (or) mold, and (or) yeast	Found /not found
					Spore-forming thermophilic anaerobic, aerobic and optionally anaerobic microorganisms	Found /not found
803.	GOST 32064-2013 P.9.1 App DA	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Enterobacteriaceae family Bacteria	Found /not found
804.	GOST 30347-2016 P.8.1, App A	Milk and dairy products	10.51 10.52	0401- 0403	Staphylococcus aureus	Found /not found
805.	GOST 31659-2012	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Salmonella genus Bacteria	Found /not found

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			10.89 10.91-10.92			
806.	GOST 10444.11-2013	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Lactic acid microorganisms	$(1\text{-}10)^9$ CFU/cm^3
807.	GOST 28566-90	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Enterococci	Found /not found
808.	Methodological guidelines 4.2.2046-06	Fish, non-fish objects of fishing, and products thereof	03.11 03.12	0301- 0308	Vibrio parahaemolyticus	(1-1000) CFU/g
809.	GOST 26972-86 Par.3.3, Par.4.1	Grain of rice, oats, buckwheat and cereals, flour and oatmeal produced from it	01.11	1104	Number of mesophilic aerobic and optionally anaerobic microorganisms	$(1\text{-}10)^9$ CFU/g
810.	GOST 26972-86 Par.3.3, Par.4.2	Grain of rice, oats, buckwheat and cereals, flour and	01.11	1104	E. coli group bacteria	Found /not found

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		oatmeal produced from it				
811.	GOST 10444.7-86	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Botulinum toxin	Found /not found
					Clostridium botulinum	Found /not found
812.	GOST 26972-86 Par.3.3, Par.4.1	Grain of rice, oats, buckwheat and cereals, flour and oatmeal produced from it	10.11-10.13	0201-0210	Anthrax agent	Found /not found
					Listeriosis agent	Found /not found
					Pasteurellosis agent	Found /not found
					Erysipelas agent	Found /not found
					Salmonella genus Bacteria	Found /not found
					E. coli group bacteria	Found /not found
					Proteus genus Bacteria	Found /not found
					Clostridium perfringens	Found /not found
813.	GOST 4288-76	Culinary products and semi-finished products from chopped meat	10.13.14.800	-	Number of mesophilic aerobic and optionally anaerobic microorganisms	$(1\text{-}10)^9$ CFU/g
					Bacteria of the E. coli group	Found /not found
					Salmonella	Found /not found
814.	GOST 20235.1-74 Par.2	Rabbit meat	10.11.39	0208	Freshness	Fresh/doubtful freshness/stale
815.	GOST 20235.1-74 Par.1.1	Rabbit meat	10.11.39	0208	Ammonia and ammonium salts	Found /not found
816.	GOST 20235.1-74 Par.1.3	Rabbit meat	10.11.39	0208	Determination of primary protein breakdown products	Found /not found

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817.	GOST 32901-2014 Par.6.3, Par.6.4, Par.8.8	Milk and dairy products	10.51 10.52	0401-0403	Industrial sterility	Sterile/non-sterile
818.	GOST 32901-2014 Par.6.3, .6.4, Par.8.1	Milk and dairy products	10.51 10.52	0401-0403	Reductase test	From gray-lilac to lilac with faint gray shade/ Lilac with pink or bright pink shade
819.	GOST 32901-2014 Par.6.3, Par.6.4, Par.8.2	Milk and dairy products	10.51 10.52	0401-0403	Rennet-fermentation sample	Clot description
820.	GOST 32901-2014 Par.6.3, Par.6.4, Par.8.4	Milk and dairy products	10.51 10.52	0401-0403	Number of mesophilic aerobic and optionally anaerobic microorganisms	$(1\text{-}10)^9$ CFU/g (cm^3)
821.	GOST 32901-2014 Par.6.3, Par.6.4, Par.8.7	Milk and dairy products	10.51 10.52	0401-0403	Microflora	Micropreparation description
822.	GOST 32901-2014 Par.6.3, Par.6.4, Par.8.5	Milk and dairy products	10.51 10.52	0401-0403	E. coli group bacteria	Found /not found
823.	GOST 31470-2012 Par. 4	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	0207	Appearance	Description
					Color	Description
					Smell	Description
					Fat condition	Description
					Tendons status	Description
					Broth transparency and aroma	Description
					Consistency	Description
824.	GOST 31470-2012 Par. 5	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	0207	Total acidity	(0.3-10.0) °T
825.	GOST 31470-2012 Par. 8	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	0207	Acid number of fat	(0.1-30.0) mg/KOH/g
826.	GOST 31470-2012 Par. 9	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	0207	Fat peroxide number	(0.2-40.0) mmol 1/2O/kg

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827.	GOST 31470-2012 Par. 6	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	0207	Qualitative test with Nessler reagent	Negative/Positive
828.	GOST 31470-2012 Par. 10	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	0207	Benzidine Peroxidase test	Negative/Positive
829.	GOST 7269-2015 Par.5	Meat and by-products of productive and commercial animals	10.11-10.13	0201-0210	Appearance	Description
					Color	Description
					Smell	Description
					Appearance and color of surface of carcass, half carcass	Description
					Consistency	Description
					Muscles on the incision	Description
					Fat condition	Description
					Condition of tendons	Description
					Broth transparency and aroma	Description
830.	GOST 20235.0-74 Par.2	Rabbit meat	10.11.39	0208	Appearance	Description
					Color	Description
					Muscles condition on incision	Description
					Smell	Description
					Consistency	Description
					Condition of tendons	Description
					Broth transparency and aroma	Description
831.	GOST 31720-2012 Par.5	Edible egg products	0147	0407	Appearance	Description
					Color	Description
					Texture	Description
					Consistency	Description
					Smell	Description
					Taste	Description
832.	GOST 31654-2012 Par.5.2.3, Par.7.2	Edible chicken eggs	0147	0407	Shell purity	Description
					Smell	Description
					Density	Description
					Color	Description
833.	GOST 31654-2012 Par.7.3	Edible egg products	0147	0407	Egg weight	(1.0-1000.0) g
834.	GOST P ISO 22935-2-2011	Milk and dairy products	10.51 10.52	0401-0403	Appearance	Description
					Smell and aroma	Description

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					Consistency	Description
835.	GOST P ISO 22935-3-2011	Milk and dairy products	10.51 10.52	0401-0403	Appearance	Description/(1-5) points
					Smell and aroma	Description/(1-5) points
					Consistency	Description/(1-5) points
					Smell	Description/(1-5) points
836.	GOST 31454-2012	Kefir packed in consumer containers	10.51.52.140	0403	Taste and smell	Description
					Color	Description
					Consistency	Description
					Appearance	Description
837.	GOST 31455-2012	Fermented baked milk packed in consumer containers	10.51.52.130	0403	Taste and smell	Description
					Color	Description
					Consistency	Description
					Appearance	Description
838.	GOST 31456-2013	Curdled milk	10.51.52.150	0403	Taste and smell	Description
					Color	Description
					Consistency	Description
					Appearance	Description
839.	GOST R 53438-2009	Milk whey	10.51.55	0404	Taste and smell	Description
					Color	Description
					Consistency	Description
					Appearance	Description
840.	GOST 31658-2012	Skimmed milk	10.51.56.420	0401	Appearance	Description
					Color	Description
					Consistency	Description
841.	GOST 31534-2012	Cottage cheese grain	10.51.40.300	0406	Taste and smell	Description
					Color	Description
					Consistency	Description
					Appearance	Description
842.	GOST 31661-2012	Curdled milk	10.51.52.150	0403	Taste and smell	Description
					Color	Description
					Consistency	Description
					Appearance	Description
843.	GOST 31668-2012	Acidophilus	10.51.52.120	0403	Taste and smell	Description
					Color	Description
					Consistency	Description
					Appearance	Description
844.	GOST 31680-2012	Curd mass	10.51.56.151	0406	Appearance	Description
					Consistency	Description

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					Taste and smell	Description
					Color	Description
845.	GOST P 53952-2010	Enriched drinking milk	10.51.11	0401	Appearance	Description
					Consistency	Description
846.	GOST 27558-87 Par.3.1	Flour and bran	10.61.21	1101	Smell	Description
847.	GOST 27558-87 Par.3.2	Flour and bran	10.61.21	1101	Color	Description
					Taste	Description
					Crunch	Description
848.	GOST 26312.2-84	Cereals	10.61.32.113 10.61.33.111	1103	Color	Description
					Smell	Description
					Taste	Description
849.	GOST P 54731-2011 Par.6.3	Pressed baking yeast	10.89.13.111	2102	Smell and taste	Description
850.	GOST P 54731-2011 Par.6.2	Pressed baking yeast	10.89.13.111	2102	Appearance and color	Description
851.	GOST P 54731-2011 Par. 6.9	Pressed baking yeast	10.89.13.111	2102	Acidity	(1.0-10.0) mg/100g
852.	GOST 1750-86 Par. 2.7	Dried fruits	10.39.25.130	0813	Color	Description
					Smell	Description
					Taste	Description
					Consistency	Description
853.	GOST 1750-86 Par. 2.4	Dried fruits	10.39.25.130	0813	Mass fraction of components	(1-90) %
854.	GOST 1750-86 Par. 2.5	Dried fruits	10.39.25.130	0813	Pest contamination in grain stocks	Detected/not
855.	GOST 28741-90 Par. 3.2	Potato food products	01.13.51	0701	Appearance	detected
					Color	Description
					Consistency	Description
					Taste	Description
					Smell	Description
856.	GOST 32284-2013	Fresh table carrots	01.13.41.110	0706	Appearance	Description
					Smell	Description
					Taste	Description
					Diseased and damaged root crops	Description
857.	GOST 1722-85	Beets canteen fresh,	01.13.49	0706	Appearance	Description

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		harvested and supplied			Smell	Description
					Taste	Description
					Diseased and damaged root crops	Description
858.	GOST 31854-2012	Fresh leek	01.13.43	0703	Appearance	Description
					Smell	Description
					Taste	Description
					Color	Description
859.	GOST 1726-2019	Fresh cucumbers	01.13.32	0707	Appearance	Description
					Smell	Description
					Taste	Description
					Rotten, withered and damaged	Description
860.	GOST 1723-86	Fresh onion harvested and supplied	01.13.43	0703	Appearance	Description
					Smell	Description
					Taste	Description
					Diseased and damaged bulbs	Description
861.	GOST 7977-87	Fresh garlic, harvested and supplied	01.13.42	0703	Appearance	Description
					Smell	Description
					Taste	Description
					Damage by diseases	Description
862.	GOST P 55909-2013	Fresh garlic	01.13.42	0703	Appearance	Description
					Smell	Description
					Taste	Description
					Condition of bulbs	Description
863.	GOST 32285-2013	Beets canteen fresh	01.13.49.110	0706	Appearance	Description
					Smell	Description
					Taste	Description
					Diseased and damaged root crops	Description
864.	GOST 31822-2012	Fresh zucchini	01.13.39.110	0709	Appearance	Description
					Smell	Description
					Taste	Description
865.	GOST 51809-2001	Fresh white cabbage	01.13.12	0704	Appearance	Description
					Taste	Description
					Smell	Description
					Mechanical damage	Description
866.	GOST 7975-2013	Fresh pumpkin	01.13.39	0704	Appearance	Description
					Maturity degree	Description
					Pest damage	Description
867.	GOST 33485-2015	Fresh gooseberries	01.25.19.140	0810 30	Appearance	Description

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					Maturity	Description
					Taste	Description
					Smell	Description
					Sick and damaged berries	Description
868.	GOST 16270-70	Fresh apples	01.24.1	0808	Appearance	Description
					Taste	Description
					Smell	Description
					Sick and damaged fruits	Description
869.	GOST 16830-2014	Almond nuts	01.25.31	2008	Appearance	Description
					Taste	Description
					Smell	Description
					Rancid kernels	Description
					Kernel status	Description
870	GOST 16830-2014 Par.9.5	Almond nuts	01.25.31	2008	Mass fraction of moisture	(1.0-100.0) %
871.	GOST 32857-2014	Sweet almond kernel	01.25.31	2008	Appearance	Description
					Color	Description
					Taste	Description
					Smell	Description
872.	GOST 32874-2014	Walnuts	01.25.31	2008	Appearance	Description
873.	GOST 33499-2015	Fresh pears of late ripening	01.24.21	0808	Appearance	Description
					Maturity	Description
					Sick and damaged fruits	Description
874.	GOST 21714-76	Fresh pears of early ripening	01.24.21	0808	Appearance	Description
					Maturity	Description
					Sick and damaged fruits	Description
875.	GOST 21715-2013	Fresh quince	01.24.22	0808	Appearance	Description
					Taste	Description
					Smell	Description
					Maturity	Description
876.	GOST 31823-2012	Kiwi	01.25.11	0810 50	Appearance	Description
					Smell	Description
					Maturity	Description
					Taste	Description
877.	GOST P 51603-2000	Fresh bananas	01.22.12	0803	Appearance	Description

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					Taste	Description
					Smell	Description
					Maturity	Description
					Maturity	Description
878.	GOST 32288-2013	Hazelnut nuts	01.25.39	0802	Appearance	Description
					Color	Descripti
879.	GOST 20450-2019	Fresh Lingonberries	01.25.19.160	0810 40	Appearance	(1,0-100,0) %
					Taste	Description
					Smell	Description
880.	GOST 32283-2013	Fresh cherry plum	01.24.29.120	0810	Appearance	Description
					Taste	Description
					Smell	Description
					Maturity	Description
881.	GOST 21921-76	Fresh cherries	01.24.24	0812	Appearance	Description
					Maturity	Description
					Sick and damaged fruits	Description
882.	GOST 21922-76	Fresh cherries	01.24.29.110	0812	Appearance	Description
					Maturity	Description
					Sick and damaged fruits	Description
883.	GOST 5472-50	Vegetable oils	10.41	1506 1515	Appearance	Description
					Smell	Description
					Taste	Description
					Color	Description
					Consistency	Description
884.	GOST 1129-2013	Sunflower oil	10.41.24	1512	Taste	Description
885.	GOST 7981-68	Peanut butter	10.41.22	1508	Smell	Description
					Taste	Description
					Color	Description
					Transparency	Description
886.	GOST 8807-94	Mustard oil	10.41.26.130	1514	Taste	Description
					Color	Description
887.	GOST 8808-2000	Corn oil	10.62.14	1515	Taste	Description
888.	GOST 14083-68	Sunflower oil	10.41.24	1512	Taste	Description

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					Color	Description
					Transparency	Description
889.	GOST 30306-95	Oil from fruit seeds and almonds	10.41.29.136	1515	Taste	Description
890.	OST 49 208-84	Natural meat semi-finished products	10.13.14	0201	Appearance	Description
					Color	Description
					Smell	Description
					Taste	Description
891.	GOST 31339-2006	Fish, non-fish objects and products from them	-	-	Sampling	-
					Mass fraction of glaze	(1-100) %
892.	GOST 31976-2012	Yoghurts and yoghurt products	10.51.52.110	0403	Titrated acidity	(10.0-250.0) ° T
893.	GOST 31978-2012	Caseins and caseinates	10.51.53	3501	Active acidity	(3-8) pH units
894.	GOST P 54045-2010	Cheeses and processed cheeses	10.51.40	0406	Mass fraction of chlorides	(0.1-10.0) %
895.	GOST 5898-87 Par.3	Confectionery products	10.71-10.73	1905	Acidity	(0.1-30.0) °
896.	GOST 5898-87 Par.4	Confectionery products	10.71-10.73	1905	Acidity in terms of dry matter	(0.1-30.0) °
897.	GOST 26188-2016	Fruit and vegetable processing products, canned meat and meat-vegetable products	10.13.15	1602	Hydrogen index (pH)	(2-12) pH units
898.	GOST 51478-99	Meat and meat products	10.11-10.13	0201 0210	Hydrogen Ion Concentration (pH)	(1-14) pH units
899.	GOST 32892-2014	Milk and dairy products	10.51-10.52	0401 0403	Active acidity	(3-8) pH units

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900.	GOST 28972-91	Canned food and products from fish and non-fish fishing objects	10.20.25	1603 1604 1605	Active acidity	(3-8) pH units
901.	GOST 32169-2013 Par.10.1, Par.10.2	Honey	01.49.21	1702	Hydrogen index	(3-9) pH units
902.	GOST 32169-2013 Par.10.1, Par.10.3	Honey	01.49.21	1702	Free acidity	(0.1-80.0) mequ/kg
903.	GOST 31764-2012	Beer	11.05.1	2203	pH	(3.8-4.8) pH units
904.	GOST P 52833-2007	Food products	-	-	Pathogenic microorganisms	Found/not found
905.	GOST P 31902-2012 Par.7	Confectionery and semi-finished products	10.71-10.73	1905	Mass fraction of fat	(1.0-100.0) %
906.	GOST P 31902-2012 Par.8	Confectionery and semi-finished products	10.71-10.73	1905	Mass fraction of fat	(1.0-100.0) %
907.	GOST P 31902-2012 Par.9, App. A, B, C	Confectionery and semi-finished products	10.71-10.73	1905	Mass fraction of fat	(1.0-100.0) %
908.	GOST 31774-2012	Honey	01.49.21	1702	Mass fraction of water	(13.0-25.0) %
909.	GOST 8756.21-89 Par.4	Fruit and vegetable processing products	10.31 10.39 10.13	2001 2009	Mass fraction of fat	(1.0-100.0) %
910.	GOST 34128-2017	Fruit and vegetable juices	10.32	2009	Mass fraction of soluble solids	(2.0-80.0) %
911.	GOST 5899-85 Par.2, Par.4, App. 1, 2, 3	Confectionery products	10.71	1905	Mass fraction of fat in terms of dry matter	(1.0-100.0) %
912.	GOST 54761-2011	Milk and dairy products	10.5-10.52	0401 0402 0403	Mass fraction of dry skimmed milk residue	(0.5-99.0) %
913.	GOST 31787-2012	Meat products	10.11-10.13	0201-0210 0301-0308 0401-0410 0501-0511	Residual activity of acid phosphatase (phenol mass fraction)	(0-0.012) %

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				0701-0714 0801-0814 0901-0910 1001-1008 1101-1109		
914.	GOST 9794-2015 Par.6.2, Par.8-10	Meat products	10.11-10.13	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of total phosphorus	(0.04-0.25) %
915.	GOST 32009-2013	Meat and meat products	10.11-10.13	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of total phosphorus	(0.01-1.5) %
916.	GOST 31584-2012	Milk	10.51-10.52	0401 0402	Mass fraction of total phosphorus	(0.100-3.000) %
917.	GOST 31980-2012	Milk	10.51-10.52	0401 0402	Mass fraction of total phosphorus	(0.100-3.000) %
918.	GOST 32167-2013 Par.6	Honey	01.49.21	1702	Mass fraction of reducing sugars (in terms of anhydrous substance)	(63.0-100.0) %
					Mass fraction of sucrose (in terms of anhydrous substance)	(1.0-26.0) %
919.	GOST 9793-2016	Meat and meat products	10.11-10.13	0201-0210	Mass fraction of moisture	(1.0-85.0) %
920.	GOST 3626-73 Par.2	Milk and dairy products	10.51-10.52	0401-0403	Mass fraction of moisture	(0.1-100.0) %
					Mass fraction of dry substance	(0.1-100.0) %
921.	GOST 3626-73 Par.3	Milk and dairy products	10.51-10.52	0401 0403	Mass fraction of moisture	(0.1-100.0) %
					Mass fraction of dry matter	

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922.	GOST P 54668-2011 Par.5.2, Par.8.1, Par.9-10	Milk and milk processing	10.51-10.52	0401 0403	Mass fraction of moisture	(0.1-100.0) %
					Mass fraction of dry matter	(0.1-100.0) %
923.	GOST 29246-91	Canned milk, dry	10.51.56	0402	Mass fraction of moisture	(0.1-100.0) %
924.	GOST 30305.1-95	Canned condensed milk	10.51.56	0402	Mass fraction of moisture	(0.1-100.0) %
925.	GOST 30648.3-99, Par.3, Par.4	Dairy products for baby nutrition	10.51-10.52	0401 0403	Mass fraction of moisture	(0.1-100.0) %
					Mass fraction of dry matter	(0.1-100.0) %
926.	GOST P 51464-99	Caseins and caseinates	10.51.53	3501	Mass fraction of moisture	(0.1-100.0) %
927.	GOST P 52993-2008	Caseins and caseinates	10.51.53	3501	Mass fraction of moisture	(0.1-100.0) %
928.	GOST 9404-88	Flour and bran	10.61.21	1101	Moisture	(0.1-100.0) %
929.	GOST 26312.7-88	Cereal	10.61.3	1103	Moisture	(0.1-100.0) %
930.	GOST 21094-75	Bread and bakery products	10.71-10.73	1905	Moisture	(0.1-100.0) %
931.	GOST 5900-2014	Confectionery and semi-finished products	10.71	1905	Mass fraction of moisture	(0.5-50.0) %
					Mass fraction of dry substances	(1.0-50.0) %
932.	GOST 33977-2016 Par.4, Par.5 App. B, C	Fruit and vegetable processing products, incl. fruit and vegetable juice products	10.31 10.39 10.13	2001 2009	Mass fraction of dry substances	(0.2-100.0) %
933.	GOST 15113.4-77 Par.2	Food concentrates	10.81-10.86, 10.89		Mass fraction of moisture	(0.1-100.0) %
934.	GOST 15113.4-77 Par.3	Food concentrates	10.81-10.86, 10.89		Mass fraction of moisture	(0.1-100.0) %
935.	GOST 7698-93 Par.2.4	Starch	10.62	3505	Mass fraction of moisture	(0.1-100.0) %
		Starch	10.62	3505	Acidity	(1.0-20.0) cm3
936.	GOST 7698-93 Par.2.7	Tea	10.83	2101	Mass fraction of dry matter	(0.1-100.0) %
937.	GOST ISO 1572-2013	Table salt, edible	10.84.3	2501	Mass fraction of moisture	(0.05-5.00) %
938.	GOST P 54729-2011	Enzyme preparations	20.12.23	3507	Mass fraction of moisture	(1.0-70.0) %
939.	GOST 20264.1-89	Meat and meat products	10.11-10.13	0201-0210	Mass fraction of protein	(1.0-55.0) %

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940.	GOST 32008-2012	Meat, meat and meat-containing products	10.11-10.13	0201 0210	Mass fraction of nitrogen	(1,0-100,0) %
941.	GOST P 50457-92 Par.3, Par.4, Par.6	Animal and vegetable fats and oils	10.41	1506 1515	Acid number	(0,1-10,0) mg KOH/g
942.	GOST 3624-92 Par.3	Milk and dairy products	10.51 10.52	0401 0403	Acidity	(1.0-24.0) °T, °C
943.	GOST P 54669-2011 Par.4.2, Par.7-9	Milk and dairy products	10.51 10.52	0401 0403	Acidity	(2.0-250.0) °T
944.	GOST 30305.3-95	Canned condensed milk and dry milk products	10.51.56	0402	Acidity	(0.1-60.0) °T
945.	GOST 23327-98	Milk and dairy products	10.51 10.52	0401 0403	Mass fraction of total nitrogen	(0.1-100.0) %
					Mass fraction of protein	(0.1-100.0) %
946.	GOST P 54662-2011	Cheeses and processed cheeses	10.51.4	0406	Mass fraction of protein	(5.0-55.0) %
947.	GOST 30648.2-99	Dairy products for baby food	10.51 10.52	0401 0403	Mass fraction of total protein	(1.0-100.0) %
948.	GOST P 51470-99	Caseins and caseinates	10.51.53	3501	Mass fraction of protein in terms of dry matter	(0.1-100.0) %
949.	GOST 26593-85	Vegetable oils	10.41	1506 1515	Peroxide number	(0.1-40.0) mmol 1A O/kg
950.	GOST P 50846-96 Par.5	Fish, marine mammals, marine invertebrates and products of their processing	03.11 03.12	0301 0308	Mass fraction of ammonia	(0.6-1.0) %
951.	GOST 27493-87	Flour and bran	10.61.21	1101	Acidity	(1.0-14.0)°
952.	GOST 26971-86	Grain, cereals, flour, oatmeal for baby food products	10.61.3	1103	Acidity	(1.0-14.0)°
953.	GOST 26312.6-84	Cereal	10.61.3	1103	Acidity	(1.0-12.0)°
954.	GOST 5670-96	Bread and bakery	10.71-10.73	1905	Acidity	(1.0-30.0) °

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		products				
955.	GOST ISO 750-2013	Fruit and vegetable processing products	10.31 10.32 10.39 10.13	2001 2009	Titrated acidity	(0.1-10.0) mmol N/100 cm3
956.	GOST 34127-2017	Juice products from fruit and vegetables	10.32	2009	Mass fraction of titrated acids	(0.1-35.0) %
957.	GOST 34111-2017	Fruit and vegetable juices	10.32	2009	Mass concentration (mass fraction) of nitrogen	(300.0-2000.0) mg/dm3 (mln^{-1}) incl.
958.	GOST 31933-2012 Par.3, Par.7, Par.11, Par.12	Vegetable oils	10.41	1506 1515	Acid number	(0.1-30.0) mg KOH/g
959.	GOST 6687.4-86	Soft drinks, kvas and syrups	11.07	2201 2202	Acidity	(0.1-10.0) cm^3
960.	GOST 12788-87	Beer	11.05.1	2203	Acidity	(1.0-10.0) cm^3
961.	GOST 15113.5-77	Food concentrates	10.81-10.86 10.89		Acidity	(1.0-20.0) %
962.	GOST 30562-97	Milk	10.51 10.52	0401 0402	Freezing point	((-0.600)-(-0.400)) ° C
963.	GOST P ISO 5764-2011	Milk	10.51 10.52	0401 0402	Freezing point	((-0.600)-(-0.400) ° C
964.	GOST 23392-2016 Par.5.2, Par.5.3, Par.6.2	Meat and by-products of all types of slaughter animals	10.11-10.13	0201-0210	Reaction with copper sulfate	Fresh/doubtful / not fresh
965.	GOST 23392-2016 Par.5.2, Par.5.3, Par.7	Meat and by-products of all types of slaughter animals	10.11-10.13	0201-0210	Microscopic analysis of freshness	Fresh (up to 10 cells)/doubtful freshness (no more than 30 cocci and/or sticks)/ not fresh (more than 30 cocci and/or rod cells) (0.05-0.10) %
966.	GOST 24065-80	Milk	10.51 10.52	0401 0402	Mass fraction of soda in terms of sodium carbonate	(0.05-0.10) %

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967.	GOST 24066-80	Milk	10.51 10.52	0401 0402	Ammonia	Found/not found
968.	GOST 24067-80	Milk	10.51 10.52	0401 0402	Hydrogen peroxide	Found/not found
969.	GOST 3623-2015 Par.6.2	Milk and dairy products	10.51 10.52	0401 0403	Peroxidase	Found/not found
970.	GOST 3623-2015 Par.7.2	Milk and dairy products	10.51 10.52	0401 0403	Phosphatase	Found/not found
971.	GOST 32168-2013 Par.6.2, Par.6.7	Honey	01.49.21	1702	Qualitative reaction to honey fall	Found/not found
972.	GOST 23231-2016	Boiled meat products	10.11-10.13	0201-0210	Residual activity of acid phosphatase (mass fraction of phenol)	(0.0012-0.0240) %
973.	GOST 5672-68 Par.1, Par.3	Bread and bakery products	10.71-10.73	1905	Mass fraction of sugar in terms of dry matter	(1.0-50.0) %
974.	GOST 31727-2012	Meat and meat products	10.11-10.13	0201-0210	Mass fraction of total ash	(0.1-20.0) %
975.	GOST P 51463-99	Rennet caseins and caseinates	10.51.53	3501	Mass fraction of ash	(0.1-20.0) %
					Mass fraction of ash in terms of dry matter	(0.1-20.0) %
976.	GOST P 51466-99	Caseins	10.51.53	3501	Mass fraction of "bound ash" in terms of dry matter	(0.1-20.0) %
977.	GOST 31896-2012	Liquid sugar	-	-	Mass fraction of ash	(0.001-0.100) %
978.	GOST 25555.3-82 Par.4	Fruit and vegetable processing products	10.31 10.32 10.39 10.13	2001-2009	Mass fraction of mineral impurities	(0.01-1.00) %
979.	GOST 25555.4-91 Par. 2	Fruit and vegetable processing products	10.31 10.32 10.39 10.13	2001-2009	Mass fraction of ash	(0.020-0.200) %
980.	GOST 25555.4-91 Par.3	Fruit and vegetable processing products	10.31 10.32 10.39	2001-2009	Alkalinity of total ash	(0.001-10.0) mol/dm^3

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			10.13			
981.	GOST ISO 763-2011	Fruit and vegetable processing products	10.31 10.32 10.39 10.13	2001-2009	Mass fraction of ash insoluble in hydrochloric acid	(1.0-25.0) g/kg
982.	GOST 33946-2016	Fruit and vegetable juices	10.32	2009	Mass fraction of ash	(0.1-1.5) %
983.	GOST P 51436-99	Fruit and vegetable juices	10.32	2009	Total alkalinity of ash	(5.0-80.0) mmol KaOH/dm^3
984.	GOST 5474-66	Vegetable oils	10.41	1506-1515	Mass fraction of ash	(0.01-0.05) %
985.	GOST 15113.8-77	Food concentrates	-	-	Mass fraction of ash	(0.01-10.0) %
986.	GOST ISO 1576-2013	Tea	10.83	2101	Mass fraction of water-soluble ash	(0.01-10.0) %
					Mass fraction of total ash	(0.01-10.0) %
987.	GOST ISO 928-2015	Spices and seasonings	10.84	0910	Mass fraction of total ash in terms of dry matter	(0.01-10.0) %
988.	GOST 23042-2015 Par.6.2, Par.7, Par.9, Par.10	Meat and meat products	10.11-10.13	0201-0210	Mass fraction of fat	(1.0-100.0) %
989.	GOST 26183-84	Fruit and vegetable processing products, canned meat and meat products	10.31 10.32 10.39 10.13	2001-2009	Mass fraction of fat	(1.0-100.0) %
990.	GOST 27670-88	Corn flour	10.61.22.120	1102	Mass fraction of fat in terms of dry matter	(1.0-100.0) %
991.	GOST 15113.9-77	Food concentrates	-	-	Mass fraction of fat	(1.0-100.0) %
992.	GOST P ISO 9768-2011	Tea	10.83	2101	Mass fraction of water-soluble extractives	(0.1-10.0) %
993.	GOST 5477-2015 Par.5	Vegetable oils	10.41.2	1512	Color number	(1.0-100.0) mg of iodine
994.	GOST ISO 927-2014	Spices and seasonings	10.84	0904-0910	Impurities and extra substances	Found/not found
995.	GOST 31936-2012	Semi-finished products from meat and poultry by-	10.13	0207	Mass fraction of breading, meat filling	(30.0-1500.0) g

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		products				
996.	GOST 5901-2014 Par.8	Confectionery products	10.71-10.73	1905	Mass fraction of total ash	(0.020-0.200) %
997.	GOST 5901-2014 Par.9	Confectionery products	10.71-10.73	1905	Mass fraction of ash insoluble in hydrochloric acid solution	(0.020-0.200) %
998.	GOST 33569-2015	Dairy products	10.51	0401-0406	Mass fraction of sodium chloride	(0.1-7.0) %
999.	GOST 25101-2015	Raw and drinking milk	10.51	0401-0406	Freezing point	((-0.600)-(-0.400)) ° C
1000.	GOST 29185-2014 Par.9.1-9.4, Par.9.6, Par.10.1-10.3, App. A, App. DA	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.51 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Sulfite-reducing clostridia	Found/not found
1001.	GOST 32010-2013	Food products	10.11-10.13 10.20 10.31 10.39 10.41 10.42 10.51 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Shigella genus Bacteria	Found/not found

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1002.	GOST ISO 6785-2015	Milk and dairy products	10.51	0401 0406	Pathogenic microorganisms, including salmonella	Salmonella genus Bacteria found / Salmonella genus Bacteria not found
1003.	GOST P 54374-2011 Par.8.1.	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	02.07	E. coli group bacteria	E. coli group bacteria found/ E. coli group bacteria not found
1004.	GOST 7702.2.7-2013	Poultry meat, by-products and semi-finished products from poultry meat, edible fat raw	10.11-10.13	02.07	Bacteria of the genus Proteus	Proteus genus Bacteria found / Proteus genus Bacteria bacteria not found
1005.	GOST 33951-2016	Milk and dairy products	10.51	0401 0406	Lactic acid microorganisms	(1-10)9 CFU/cm^3/g
1006.	GOST P 54674-2011 Par.8.1, Par.8.2, Par.10.1-10.3	Poultry meat, by-products and semi-finished products from poultry meat	10.11-10.13	02.07	Staphylococcus aureus	Found/not found
1007.	GOST 5312-2014	Fresh peas for canning	01.13	0708	Appearance	Description
					Taste	Description
					Smell	Description
					Color	Description
1008.	GOST 7177-2015	Fresh watermelons	01.13.1	0807	Appearance	Description
					Fruit condition	Description
					Maturity	Description
					Smell	Description
					Taste	Description
					Pest damage	Description
1009.	GOST 7178-2015	Fresh melons	01.13.2	0807	Appearance	Description
					Fruit condition	Description
					Smell	Description
					Taste	Description
					Maturity	Description
1010.	GOST 7967-2015	Fresh red cabbage	01.13	0704	Appearance	Description
					Fruit condition	Description
					Smell	Description
					Taste	Description
					Pest damage	Description
1011.	GOST 16833-2014	Walnut kernel	01.25.3	0802	Appearance	Description

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					Taste	Description
					Smell	Description
1012.	GOST 6829-2015	Fresh black currant	01.25.19.110	0810	Appearance	Description
					Maturity	Description
					Sick and damaged berries	Description
1013.	GOST 32787-2014	Fresh apricots	01.24.23	0809	Appearance	Description
					Taste	Description
					Smell	Description
					Maturity	Description
1014.	GOST 32786-2014	Fresh table grapes	01.21	0806	Color	Description
					Appearance	Description
					Taste	Description
					Smell	Description
					Maturity	Description
1015.	GOST 27573-2013	Pomegranate fruit	01.25.90.120	0810	Appearance	Description
					Taste	Description
					Smell	Description
					Maturity	Description
1016.	GOST 32287-2013	Hazelnut kernels	01.25.3	0802	Appearance	Description
					Taste	Description
					Smell	Description
1017.	GOST 32286-2013	Plums	01.24.27	0809	Appearance	Description
					Maturity	Description
					Smell	Description
					Taste	Description
1018.	GOST 33801-2016	Fresh cherries and sweet cherries	01.24.24 01.24.29.110	0809	Appearance	Description
					Maturity	Description
					Smell	Description
					Taste	Description
1019.	GOST 9959-2015	Meat, meat and meat-containing products	1011-10.13	0201-0206	Appearance	Description
					Taste	Description
					Smell	Description
					Juiciness	Description
					View and drawing on section	Description
					Structure	Description
					Broth taste and richness	Description
					Color	Description
					Surface condition	Description

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					Smell	Description
					Consistency	Description
1020.	GOST 28283-2015	Raw and heat-treated cow milk	10.51	0401	Smell	Description
					Taste	Description
1021.	GOST 32775-2014	Roasted coffee	10.83.1	0901	Appearance	Description
					Color	Description
					Smell	Description
					Taste	Description
1022.	GOST 32775-2014 App. B	Roasted coffee	10.83.1	0901	Mass fraction of extractive substances in terms of dry matter	(0.1-35) %
1023.	GOST 32776-2014	Instant coffee	10.83.1	0901	Appearance	Description
					Color	Description
					Smell	Description
					Taste	Description
1024.	GOST 31766-2012	Monofloral honey	01.49.21	0409	Color	Description
1025.	GOST 31766-2012 Par.6.3	Monofloral honey	01.49.21	0409	pH concentration of hydrogen ions	(1-12) pH units
1026.	GOST 31766-2012 Par.6.5	Monofloral honey	01.49.21	0409	Mass fraction of ash	(0.05-4.00) %
1027.	GOST 33770-2016	Food salt	10.84.3	2501	Appearance	Description
					Color	Description
					Taste	Description
					Smell	Description
1028.	GOST 31964-2012 Par.6, Par. 7.1	Pasta products	10.73.1	1902	Color	Description
					Form	Description
1029.	GOST 31964-2012 Par.6, Par.7.2	Pasta products	10.73.1	1902	Smell	Description
					Taste	Description
1030.	GOST 31964-2012 Par.6, Par.7.4	Pasta products	10.73.1	1902	Acidity	(1.0-15.0)°
1031.	GOST 31964-2012 Par.6, Par.7.11	Pasta products	10.73.1	1902	Mass fraction of protein	(1.0-70.0) %
1032.	GOST 31964-2012 Par.6, Par.7.5	Pasta products	10.73.1	1902	Mass fraction of ash insoluble in 10% HCl solution in terms of dry mass	(0.001-1.0) %
1033.	GOST 31964-2012 Par.6, 7.3.1	Pasta products	10.73.1	1902	Mass fraction of moisture	(1.0-70.0) %
1034.	GOST 31453-2013 Par.7.2	Cottage cheese	10.51.4	0406	Appearance	Description

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					Color	Description
					Consistency	Description
					Taste and smell	Description
1035.	GOST 34232-2017 Par.6.1, Par.6.4, Par.7	Honey	01.49.21	1702	Diastase number in terms of 1g of anhydrous substance	(3.0-40.0) Gote units
1036.	GOST 34232-2017 Par.6.1, Par.6.3, Par.10	Honey	01.49.21	1702	Mass fraction of insoluble substances	(0-0.500) %
1037.	GOST ISO/TS 21872-2013	Food and animal feed	10.20.1 10.20.2	0203 1604 1605	Vibrio parahaemolyticus	Found /not found
1038.	GOST 19792-2017 Par.7.3	Honey	01.49.21	1702	Appearance (consistency)	Description
					Smell	Description
					Taste	Description
					Signs of fermentation	Found /not found
1039.	GOST 19792-2017 Par.7.13	Honey	01.49.21	1702	Identification of mechanical impurities	Present/missing
1040.	GOST 33630-2015 Par.8, Par. 9.2.1, p.9.3.1	Cheeses and processed cheeses	10.51.4	0406	Appearance	Description
1041.	GOST 33630-2015 Par.8, Par.9.2.2, Par.9.3.2	Cheeses and processed cheeses	10.51.4	0406	Consistency	Description
1042.	GOST 33630-2015 Par.8, Par.9.2.3, Par.9.3.3	Cheeses and processed cheeses	10.51.4	0406	Smell at sniffing	Description
1043.	GOST 33630-2015 Par.8, Par.9.2.4, Par.9.3.4	Cheeses and processed cheeses	10.51.4	0406	Smell and taste	Description
1044.	9.3.4 GOST 32951-2014 Par.7.13	Meat and meat-containing semi-finished products	10.11	0207	Mass fraction of component part (filling or coating) of stuffed semi-finished product	(1-80) %
1045.	GOST 33394-2015 Par.6.17	Frozen dumplings	10.11	0207	Thickness of dough shell	(0.1 -5.0) mm
1046.	GOST 7176-2017	Food potatoes	-	-	Appearance	Description
					Taste	Description

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					Smell	Description
					Mechanical damage	Description
1047.	GOST 34298-2017	Fresh tomatoes	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Fruit condition	Description
					Maturity	Description
1048.	GOST 34325-2017	Fresh sweet pepper	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Fruit condition	Description
1049.	GOST 27572-2017	Fresh apples	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Degree of maturity	Description
1050.	GOST 33823-2016	Frozen fruits and berries	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Colour	Description
					Consistency	Description
1051.	GOST 34306-2017	Fresh onion	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Extra impurities	Description
					Degree of maturity and bulbs condition	Description
1052.	GOST 16524-2017	Dogwood is fresh	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Degree of maturity	Description
1053.	GOST 34307-2017	Fruits of citrus	-	-	Appearance	Description
					Taste	Description
					Smell	Description
1054.	GOST 33953-2016	Fresh wood strawberries	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Degree of maturity	Description
1055.	GOST 13907-86	Fresh eggplant	-	-	Appearance	Description

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					Internal structure	Description
1056.	GOST 34314-2017	Fresh apples	-	-	Appearance	Description
					Taste	Description
					Smell	Description
					Degree of maturity and fetus condition	Description
					Pulp condition	Description
1057.	GOST 8558.1-2015	Meat, meat and meat-containing products	10.11-10.13	0201 0206 1604 0201 0206	Mass fraction of sodium nitrite	(0.0002-0.012) %
1058.	GOST P 55480-2013	Meat and meat products	10.11-10.13		Acid number	(0.1-40.0) mg KOH/g fat
1059.	GOST 33319-2015	Meat, including poultry, and meat products	10.11-10.13	0201 0208	Mass fraction of moisture	(1.0-85.0) %
1060.	GOST 32483-2013	Beekeeping products	01.49.21	0409	Mass fraction of ash	(0.05-4.00) %
1061.	GOST ISO 928-2015 Par.8	Spices	10.84.2	0904 0910	Mass fraction of total ash	(0.01-10.0) %
1062.	GOST ISO 928-2015 Par.9.3	Spices	10.84.2	0904 0910	Mass fraction of ash in terms of dry substance	(0.01-10.0) %
1063.	GOST P 51433-99	Fruit and vegetable juices	10.32	2009	Mass fraction of soluble solids	(2.0-80.0) Brix grad.
1064.	GOST P 54386-2011 Par .6	Honey	01.49.21	1702	Diastase number	(3.0-40.0) Gote units
1065.	GOST P 54386-2011 Par.7	Honey	01.49.21	1702	Sucrose activity	(0.101-1.007) units/kg

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1066.	GOST ISO 10272-1-2013	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.51 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Campylobacter spp.	Found/not found
1067.	GOST ISO 10273-2013	Food products	10.11-10.13 10.20 10.31 10.32 10.39 10.41 10.42 10.51 10.52 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Yersinia enterocolitica	Found/not found
1068.	GOST ISO/TS 22964-2013	Milk and milk processing products	10.86.10.130 10.86.10.134 10.86.10.137 10.86.10.139	0401 0402 0403	Enterobacter sakazakii	Found/not found
1069.	GOST 31986-2012	Catering products	10.11-10.13 10.20 10.31 10.31 10.39 10.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714	Appearance	Description/(1-5) points
					Texture (consistency)	Description/(1-5) points
					Smell	Description/(1-5) points

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			10.42 10.51 10.51 10.61 10.62 10.71-10.73 10.81-10.86 10.89 10.91-10.92	0801-0814 0901-0910 1001-1008 1101-1109	Taste	Description/(1-5) points
1070.	GOST 32261-2013 Par.7.4, App. A	Butter	10.51.3	0405	Consistency and appearance	Description/(1-5) points
					Taste and smell	Description/(1-10) points
					Colour	Description/(1-2) points
1071.	GOST 33480-2015 Par.7.4	Cottage cheese, sealed hermetically, made from milk and / or milk processing products, with or without dairy products added, food-flavored products and non-dairy components (except preservatives, as well as fats and proteins of non-dairy origin), for direct use in food and in cooking	10.51.4	-	Appearance	Description
					Consistency	Description
					Taste and smell	Description
					Color	Description
1072.	GOST 34454-2018	Dairy products (dairy, dairy compound and milk-containing products, milk-containing products with milk fat substitute)	10.51 10.52	0401-0406	Mass fraction of protein	(0,10-100,00)%
1073.	GOST P 55479-2013	Meat, by-products, meat and meat-containing products	10.11-10.13		Amino-ammonia nitrogen content	(25.0-300.0) mg per 100 g of product
1074.	GOST 5867-90 Par.2	Milk, milk drink, dairy and milk-containing products, fermented milk products, cheese and cheese products,	10.51 10.52	0401-0406	Mass fraction of fat	(0.1-100.0)%

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		butter and butter paste, creamy vegetable spread and creamy vegetable ghee, ice cream				
1075.	GOST 31903-2012	Food products	01.11-01.14 01.19.10 01.41.2 01.47.2 01.49.21- 01.49.24 03.11.1- 03.11.4. 03.11.103.11.4 03.116 03.12.103.12.3 03.21103.21.5 03.22.103.22.4 10.11-10.13 10.20, 10.31 10.32, 10.39 10.41-10.42 10.51. 10.52 10.61, 10.62. 10.71-10.73 10.81-10.86 10.89, 11.01-11.07	0201-0210 0401-0410	Antibiotics	Found/not found
1076.	GOST R 52253 p.5.1.8, Appendix B	Cow milk butter, cow milk butter paste	10.51.3	0405	Consistency and appearance	Description/(1-5) points
					Taste and smell	Description/(1-10) points
					Colour	Description/(1-2) points
1077.	VNIIKR ORGANIZATIONAL STANDARDS 3.006-2011 Pathogen of sunflower phomopsis Diaporthe helianthi Munt.-Cvet. et al. Methods of detection and identification	Sunflower crops, seeds, quarantined products	-	-	Sunflower phomopsis Diaporthe helianthi Munt.-Cvet. et al	Found/not found
1078.	Methgodological guidelines for detection of corn southern helminthosporiosis (Race T) on crops and in seed material, Moscow, 1988.	Corn crops, seeds	-	-	Southern corn Helminthosporiosis (Race T) Cochliobolus heterostrophus	Found/not found

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1079.	GOST 28420-89 Plant quarantine. Methods of entomological examination of stock products, Par.1	Quarantinable stock products	-	-	Pest contamination	Found/not found
1080.	Weed, medicinal and poisonous plants (anthropophytes album), Stavropol: AGRUS, 2006, V.I. Trukhachev, G.R. Dorozhko, Yu.A. Dudar	Quarantinable products, Quarantinable objects	-	-	Quarantinable weeds set	Found/not found
1081.	Weeds (3rd edition, revised and expanded), M. 2010, K.S. Artokhin	Quarantinable products, Quarantinable objects	-	-	Quarantinable weeds set	Found/not found
1082.	Atlas of fruits and seeds of weeds and poisonous plants contaminating quarantinable products, M., 2007, E.M. Volkova, S.A. Dankvert, M.I.Maslov, U.S. Magomedov	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable weeds set	Found/not found
1083.	Atlas of seeds and fruits of weeds found in quarantined cargoes and materials, M., 1999, G.P.Moskalenko, B.I.Yudin	Quarantinable products, Quarantinable objects	-	-	Quarantinable weeds set	Found/not found
1084.	Methodology for identifying the viability of seeds and fruits of quarantinable weeds in oil-cakes and compound feeds, M., 2006, E.M. Volkovamsa	Quarantinable products, meal and compound feed	-	-	Quarantinable weeds	Viable/not viable
1085.	Determinant of plant diseases. ed., Lan 2003, Peresypkin V.F.	Quarantinable products, Quarantinable objects	-	-	Agent of non-quarantinable diseases of cereals, cereals and fodder crops	Found/not found
1086.	Illustrated atlas of crop protection against pests and diseases, Barbel Sheber-Butin/Volker Garbe/Gerhard Bartels, Content publishing house, 2006, Peresypkin V.F.	Grain crops	-	-	Agents of Quarantinable diseases of grain crops	Found/not found
1087.	Protection of vegetable crops and potatoes against diseases, A.K. Akhatov/ F.S.Jalilov/O.O. Belopashkina, Moscow 2006, Yordanka Stancheva	Planting potatoes, tubers, soil	-	-	Agent of late blight of potatoes and vegetable crops	Found/not found

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1088.	Atlas of agricultural crops diseases, vol. #4 Diseases of commercial crops, Bulgaria, 2003.	Planting potatoes, tubers, soil	-	-	Non-quarantinable types of pathogens of commercial crops	Found/not found
1089.	Protection of vegetable crops and potatoes against diseases, A.K. Akhatov/ F.S. Jalilov/O.O. Belopashkina, Moscow, 2006, Yordanka Stancheva	Vegetable crops, potatoes	-	-	Pathogens of non-quarantine diseases of vegetable crops and potatoes	Found/not found
1090.	VNIIKR ORGANIZATIONAL STANDARDS 2.006-2010 Eastern fruit moth Grapholitha molesta (Busck). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Oriental fruit moth Grapholitha molesta (Busck)	Found/not found
1091.	Protection of greenhouse greenhouse plants against pests Moscow, 2004	Quarantinable products, Quarantinable objects	-	-	Western Flower trips (Frankliniella occidentalis)	Found/not found
1092.	VNIIKR ORGANIZATIONAL STANDARDS 2.004-2010 Californian shield Diaspidiotus (Quadraspidiotus) pemiciosus (Comstock). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	California Scuttle Diaspidiotus (Quadraspidiotus) perniciosus (Comstock)	Found/not found
1093.	VNIIKR ORGANIZATIONAL STANDARDS 2.020-2011 Potato moth Phthorimaea operculella (Zell.). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Potato moth Phthorimaea operculella (Zell.)	Found/not found
1094.	VNIIKR ORGANIZATIONAL STANDARDS 2.002-2009 Peach fruit moth Carposina niponensis Wlsgh. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Peach fruit moth Carposina niponensis Wlsgh	Found/not found
1095.	VNIIKR ORGANIZATIONAL STANDARDS 2.001-2009 Cap beetle Trogoderma granarium Ev. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Capra beetle Trogoderma granarium Ev	Found/not found
1096.	Diseases and pests of vegetable crops and potatoes. Akhatov A.K. Moscow, 2013.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable harmful organisms	Found/not found
1097.	Protection of greenhouse plants against pests Moscow, 2004.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable greenhouse plant pests	Found/not found

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1098.	Stock pests, their quarantine significance and control measures. Sokolov E.A., Orenburg, 2004.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable stock pests	Found/not found
1099.	Pests of vegetable crops and potatoes, Akhatov A.K., Hannibal F.B. et al., Moscow, 2013.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests of vegetable crops and potatoes	Found/not found
1100.	Greenhouse plants pests (morphology, lifestyle, harm, struggle) ed. A.K. Akhatov and S.S. Izhevsky, Moscow, 2004.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests of greenhouse plants	Found/not found
1101.	Guidelines for inspection and examination of plant and other quarantinable stuff, ed. A.A. Varshalovich and Candidate of Agricultural Sciences M.G. Shamonin, Moscow, 1972.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found
1102.	MR VNIIKR 67-2015 Methodological recommendations for detection and identification of bacterial spotting of pumpkin crops agent Acidovorax citrulli (Schaad et al.) third edition, 2020.	Quarantinable products, Quarantinable objects	01.13.39.130	0706	DNA of agent of pumpkin crops bacterial spotting Acidovorax citrulli (Schaub et al.)	Found/not found
1103.	MR VNIIKR 69-2014 Methodological recommendations for detection and identification of grapes bacterial wilting agent of Xylophilus ampelinus (Panagopoulos) Willems et al	Quarantinable products, Quarantinable objects	01.21	0806	DNA of grapes bacterial wilting agent Xylophilus ampelinus (Panagopoulos) Willems et al	Found/not found
1104.	MR VNIIKR 39-2015 Methodological recommendations for detection and identification of Tomato yellow leaf curl begomovirus	Quarantinable products, Quarantinable objects	01.13.34	0702	RNA of Tomato yellow leaf curl begomovirus pathogen	Found/not found
1105.	MR VNIIKR 141-2017 Methodological recommendations for detection and identification of Western black-headed leaf beetle Acleris gloverana (Walsingham) second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Western black-headed leafhopper Acleris gloverana (Walsingham)	Found/not found
1106.	MR VNIIKR 142-2017 Methodological recommendations for detection and identification of Eastern black-headed leaf beetle Acleris variana Fernal second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Eastern black-headed leafhopper Acleris variana Fernal	Found/not found

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1107.	MR VNIIKR 21-2015 Methodological recommendations for detection and identification of fuchsia gall mite Aculops fuchsia	Quarantinable products, Quarantinable objects	-	-	Fuchsia gall mite Aculops fuchsia	Found/not found
1108.	MR VNIIKR 113-2017 Methodological recommendations for detection and identification of black citrus whitefly Aleurocanthus woglumi and prickly mountain whitefly Aleurocanthus spiniferus	Quarantinable products, Quarantinable objects	-	-	Black citrus whitefly Aleurocanthus woglumi	Found/not found
					Spiny mountain whitefly Aleurocanthus spiniferus	Found/not found
1109.	MR VNIIKR 21-2016 Methodological recommendations for detection and identification of bronze birch gold Agrilus anxius Gory	Quarantinable products, Quarantinable objects	-	-	Agrilus anxius Gory	Found/not found
1110.	MR VNIIKR 15-2015 Methodological recommendations for detection and identification of Chinese barbel Anoplophora chinensis Forster	Quarantinable products, Quarantinable objects	-	-	Anoplophora chinensis Forster	Found/not found
1111.	VNIIKR ORGANIZATIONAL STANDARDS 2.005-2010 Asian barbel Anoplophora glabripennis (Motschulsky). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Anoplophora glabripennis (Motschulsky)	Found/not found
1112.	MR VNIIKR 110-2014 Methodological recommendations for detection and identification of African melon fly Bactrocera cucurbitae (Coquillett)	Quarantinable products, Quarantinable objects	-	-	Bactrocera cucurbitae (Coquillett)	Found/not found
1113.	MR VNIIKR 95-2016 Methodological recommendations for detection and identification of Eastern fruit fly Bactrocera dorsalis (Hendel)	Quarantinable products, Quarantinable objects	-	-	Bactrocera dorsalis (Hendel)	Found/not found
1114.	MR VNIIKR 14-2015 Methodological recommendations for detection and identification of wheat bug Blissus leucopterus (Say), second edition, 2019.	Quarantinable products, Quarantinable objects	-	-	Blissus leucopterus (Say)	Found/not found
1115.	MR VNIIKR 59-2014 Methodological recommendations for detection and identification of Callosobruchus genus	Quarantinable products, Quarantinable objects	-	-	Callosobruchus	Found/not found
1116.	MR VNIIKR 5-2017 Methodological recommendations for detection and identification of Caryedon gonagra	Quarantinable products, Quarantinable objects	-	-	Caryedon gonagra (Fabricius)	Found/not found

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	(Fabricius)					
1117.	MR VNIIKR 57-2015 Methodological recommendations for detection and identification of broad-lobed rice weevil Caulophilus oryzae. Gyll	Quarantinable products, Quarantinable objects	-	-	Caulophilus oryzae. Gyll	Found/not found
1118.	MR VNIIKR 16-2015 Methodological recommendations for detection and identification of fig wax pseudocytosis Ceroplastes rusci L	Quarantinable products, Quarantinable objects	-	-	Ceroplastes rusci L	Found/not found
1119.	MR VNIIKR 22-2016 Methodological recommendations for detection and identification of Choristoneura conflictana (Walker)	Quarantinable products, Quarantinable objects	-	-	Choristoneura conflictana (Walker)	Found/not found
1120.	MR VNIIKR 23-2015 Methodological recommendations for detection and identification of Choristoneura fumiferana (Clemens)	Quarantinable products, Quarantinable objects	-	-	Choristoneura fumiferana (Clemens)	Found/not found
1121.	MR VNIIKR 58-2015 Methodological recommendations for detection and identification of the Western spruce leaf beetle Chorystoneura occidentalis	Quarantinable products, Quarantinable objects	-	-	Chorystoneura occidentalis	Found/not found
1122.	MR VNIIKR 35-2016 Methodological recommendations for detection and identification of the beveled leaflet Choristoneura rosaceana (Harris)	Quarantinable products, Quarantinable objects	-	-	Choristoneura rosaceana (Harris)	Found/not found
1123.	MR VNIIKR 17-2014 Methodological recommendations for detection and identification of Conotrachelus nenuphar (Herbst)	Quarantinable products, Quarantinable objects	-	-	Conotrachelus nenuphar (Herbst)	Found/not found
1124.	MR VNIIKR 04-2015 Methodological recommendations for detection and identification of oak lace bug Corythucha arcuata (Say)	Quarantinable products, Quarantinable objects	-	-	Corythucha arcuata (Say)	Found/not found
1125.	VNIIKR ORGANIZATIONAL STANDARDS 2.034-2018 North American bark beetles of Dendroctonus genus. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Dendroctonus	Found/not found

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1126.	MR VNIIKR 02-2015 Methodological recommendations for detection and identification of northern corn beetle Diabrotica barberi Smith and Lawrence	Quarantinable products, Quarantinable objects	-	-	Diabrotica barberi Smith and Lawrence	Found/not found
1127.	MR VNIIKR 25-2015 Methodological recommendations for detection and identification of Western spotted cucumber beetle Diabrotica undecimpunctata Mannerheim	Quarantinable products, Quarantinable objects	-	-	Diabrotica undecimpunctata Mannerheim	Found/not found
1128.	VNIIKR ORGANIZATIONAL STANDARDS 2.026-2011 Corn beetle Diabrotica Diabrotica virgifera Le Conte. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Diabrotica Diabrotica virgifera Le Conte	Found/not found
1129.	MR VNIIKR 72-2015 Methodological recommendations for detection and identification of Dinoderus bifoveolatus (Wollaston)	Quarantinable products, Quarantinable objects	-	-	Dinoderus bifoveolatus (Wollaston)	Found/not found
1130.	MR VNIIKR 28-2012 Guidelines for detection and identification of Asian fruit fly Drosophila suzukii Mats	Quarantinable products, Quarantinable objects	-	-	Drosophila suzukii Mats	Found/not found
1131.	MR VNIIKR 20-2016 Methodological recommendations for detection and identification of chestnut nutworm Dryocosmus kuriphilus (Yasumatsu)	Quarantinable products, Quarantinable objects	-	-	Dryocosmus kuriphilus (Yasumatsu)	Found/not found
1132.	MR VNIIK 68-2015 Methodological recommendations for detection and identification of American echinothrips Echinothrips americanus Morgan	Quarantinable products, Quarantinable objects	-	-	Echinothrips americanus Morgan	Found/not found
1133.	VNIIKR ORGANIZATIONAL STANDARDS 2.038-2014 Potato flea beetle Epitrix cucumeris (Harris). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Epitrix cucumeris (Harris).	Found/not found
1134.	VNIIKR ORGANIZATIONAL STANDARDS 2.033-2013 Potato flea beetle tuberous Epitrix tuberis Gentner. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Epitrix tuberis Gentner	Found/not found
1135.	MR VNIIKR 11-2014 Methodological recommendations for detection and identification of American tobacco thrips	Quarantinable products, Quarantinable objects	-	-	Frankliniella fusca (Hinds)	Found/not found

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	Frankliniella fusca (Hinds)					
1136.	MR VNIIKR 13-2015 Methodological recommendations for detection and identification of West Indian (Indian) flower thrips Frankliniella insularis (Franklin)	Quarantinable products, Quarantinable objects	-	-	Frankliniella insularis (Franklin)	Found/not found
1137.	MR VNIIKR 144-2017 Methodological recommendations for detection and identification of Frankliniella tritici (Fitch), second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Frankliniella tritici (Fitch)	Found/not found
1138.	MR VNIIKR 68-2013 Guidelines for detection and identification of tomato thrips Frankliniella schultzei (Trybom)	Quarantinable products, Quarantinable objects	-	-	Frankliniella schultzei (Trybom)	Found/not found
1139.	MR VNIIKR 145-2017 Guidelines for detection and identification of Frankliniella williamsi Hood, second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Frankliniella williamsi Hood	Found/not found
1140.	MR VNIIKR 4-2017 Methodological recommendations for detection and identification of Halyomorpha Halys Stal	Quarantinable products, Quarantinable objects	-	-	Halyomorpha Halys Stal	Found/not found
1141.	MR VNIIKR 39-2014 Methodological recommendations for detection and identification of Helicoverpa zea (Boddie)	Quarantinable products, Quarantinable objects	-	-	Helicoverpa zea (Boddie)	Found/not found
1142.	MR VNIIKR 06-2014 Methodological recommendations for detection and identification of Ips calligraphus	Quarantinable products, Quarantinable objects	-	-	Ips calligraphus	Found/not found
1143.	MR VNIIKR 07-2014 Methodological recommendations for detection and identification of Ips grandicollis	Quarantinable products, Quarantinable objects	-	-	Ips grandicollis	Found/not found
1144.	MR VNIIKR 15-2014 Methodological recommendations for detection and identification of Oregon pine bark beetle Ips pini	Quarantinable products, Quarantinable objects	-	-	Ips pini	Found/not found
1145.	MR VNIIKR 16-2014 Methodological recommendations for detection and identification of the California bark beetle Ips plastographus	Quarantinable products, Quarantinable objects	-	-	Ips plastographus	Found/not found

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1146.	MR VNIIKR 24-2015 Methodological recommendations for detection and identification of the pine seed bug Leptoglossus occidentalis Heidemann	Quarantinable products, Quarantinable objects	-	-	Leptoglossus occidentalis Heidemann	Found/not found
1147.	MR VNIIKR 36-2017 Guidelines for detection and identification of onion miner Liriomyza nietzkei Spencer	Quarantinable products, Quarantinable objects	-	-	Liriomyza nietzkei Spencer	Found/not found
1148.	MR VNIIKR 35-2017 Methodological recommendations for detection and identification of the California pea miner Liriomyza langei Frick	Quarantinable products, Quarantinable objects	-	-	Liriomyza langei Frick	Found/not found
1149.	VNIIKR ORGANIZATIONAL STANDARDS 2.031-2012 American clover miner Liriomyza trifolii (Burg.), South American leaf miner Liriomyza huidobrensis (Blanchard) and tomato miner Liriomyza sativae Blanchard. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Liriomyza trifolii (Burg.)	Found/not found
					Liriomyza huidobrensis (Blanchard)	Found/not found
					Liriomyza sativae Blanchard	Found/not found
1150.	MR VNIIKR 9-2017 Methodological recommendations for detection and identification of the hard-haired mealybug Maconellicoccus hirsutus (Green)	Quarantinable products, Quarantinable objects	-	-	Maconellicoccus hirsutus (Green)	Found/not found
1151.	MR VNIIK 10-2017 Methodological recommendations for detection and identification of American cocoonworm Malacosoma americanum (Fabricius)	Quarantinable products, Quarantinable objects	-	-	Malacosoma americanum (Fabricius)	Found/not found
1152.	MR VNIIKR 49-2016 Methodological recommendations for detection and identification of forest ringed silkworm Malacosoma disstria Hubner	Quarantinable products, Quarantinable objects	-	-	Malacosoma disstria Hubner	Found/not found
1153.	MR VNIIKR 112-2017 Methodological recommendations for detection and identification of chrysanthemum leaf miner Nemorimyza maculosa (Malloch)	Quarantinable products, Quarantinable objects	-	-	Nemorimyza maculosa (Malloch)	Found/not found
1154.	MR VNIIKR 24-2016 Methodological recommendations for detection and identification of South American cyst-forming grape worm Margarodes vitis (Philippi)	Quarantinable products, Quarantinable objects	-	-	Margarodes vitis (Philippi)	Found/not found

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1155.	MR VNIIKR 03-2015 Methodological recommendations for detection and identification of omnivorous humpback fly Megaselia scalaris	Quarantinable products, Quarantinable objects	-	-	Megaselia scalaris	Found/not found
1156.	MR VNIIKR 94-2016 Methodological recommendations for detection and identification of American omnivorous nutcracker Melanotus communis (Gyllenhal)	Quarantinable products, Quarantinable objects	-	-	Melanotus communis (Gyllenhal)	Found/not found
1157.	MR VNIIKR 96-2014 Methodological recommendations for detection and identification of Japanese pine barbel Monochamus alternatus (Hope)	Quarantinable products, Quarantinable objects	-	-	Monochamus alternatus (Hope)	Found/not found
1158.	MR VNIIKR 95-2014 Methodological recommendations for detection and identification of North American barbel beetles of Monochamus genus	Quarantinable products, Quarantinable objects	-	-	Monochamus genus	Found/not found
1159.	MR VNIIKR. 22-2015 Methodological recommendations for detection and identification of juniper spider mite Oligonychus perditus Pritchard & Baker second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Oligonychus perditus Pritchard & Baker	Found/not found
1160.	MR VNIIKR 99-2016 Methodological recommendations for detection and identification of banana moth Opogona sacchari (Bojer)	Quarantinable products, Quarantinable objects	-	-	Opogona sacchari (Bojer)	Found/not found
1161.	MR VNIIKR 61-2014 Methodological recommendations for detection and identification of Naupactus leucoloma Boheman	Quarantinable products, Quarantinable objects	-	-	Naupactus leucoloma Boheman	Found/not found
1162.	MR VNIIKR 31-2017 Methodological recommendations for detection and identification of cotton moth Pectinophora gossypiella (Saunders) second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Pectinophora gossypiella (Saunders)	Found/not found
1163.	MR VNIIKR 36-2016 Methodological recommendations for detection and identification of Pissodes strobi (Peck)	Quarantinable products, Quarantinable objects	-	-	Pissodes strobi (Peck)	Found/not found

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1164.	MR VNIIKR 29-2017 Methodological recommendations for detection and identification of Pissodes terminalis Hopp	Quarantinable products, Quarantinable objects	-	-	Pissodes terminalis Hopp	Found/not found
1165.	MR VNIIKR 50-2014 Methodological recommendations for detection and identification of Andean potato weevils of Premnotrypes genus	Quarantinable products, Quarantinable objects	-	-	Premnotrypes genus Andean potato bugs	Found/not found
1166.	VNIIKR ORGANIZATIONAL STANDARDS 2.024-2011 Pseudaulacaspis pentagona (Targioni-Tozzetti). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Pseudaulacaspis pentagona (Targioni-Tozzetti)	Found/not found
1167.	MR VNIIKR 28-2015 Methodological recommendations for detection and identification of Eastern mealybug Pseudococcus citriculus Green	Quarantinable products, Quarantinable objects	-	-	Pseudococcus citriculus Green	Found/not found
1168.	MR VNIIKR 65-2016 Methodological recommendations for detection and identification of Eastern cherry fly Rhagoletis cingulata (Loew)	Quarantinable products, Quarantinable objects	-	-	Rhagoletis cingulata (Loew)	Found/not found
1169.	MR VNIIKR 45-2013 Methodological recommendations for detection and identification of blueberry mottled butterfly Rhagoletis mendax Curran	Quarantinable products, Quarantinable objects	-	-	Rhagoletis mendax Curran	Found/not found
1170.	MR VNIIKR 46-2013 Methodological recommendations for detection and identification of apple fly Rhagoletis pomonella (Walsh)	Quarantinable products, Quarantinable objects	-	-	Rhagoletis pomonella (Walsh)	Found/not found
1171.	MR VNIIKR 52-2017 Methodological recommendations for detection and identification of Rhizoecus hibisci (Kawai & Takagi) second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Rhizoecus hibisci (Kawai & Takagi)	Found/not found
1172.	MR VNIIKR 55-2015 Methodological recommendations for detection and identification of Rhynchophorus ferrugineus Oliv	Quarantinable products, Quarantinable objects	-	-	Rhynchophorus ferrugineus Oliv	Found/not found

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1173.	MR VNIIKR. 114-2015 Methodological recommendations for detection and identification of Saperda candida Fabricius	Quarantinable products, Quarantinable objects	-	-	Saperda candida Fabricius	Found/not found
1174.	MR VNIIKR 12-2017 Guidelines for detection and identification of citrus thrips Scirtothrips citri (Moulton) second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Scirtothrips citri (Moulton)	Found/not found
1175.	MR VNIIKR. 48-2016 Methodological recommendations for detection and identification of Indochinese flower thrips Scirtothrips dorsalis Hood.	Quarantinable products, Quarantinable objects	-	-	Scirtothrips dorsalis Hood	Found/not found
1176.	MR VNIIKR 70-2015 Methodological recommendations for detection and identification of Spodoptera eridania	Quarantinable products, Quarantinable objects	-	-	Spodoptera eridania	Found/not found
1177.	MR VNIIKR 05-2015 Methodological recommendations for detection and identification of Spodoptera frugiperda (Smith)	Quarantinable products, Quarantinable objects	-	-	Spodoptera frugiperda (Smith)	Found/not found
1178.	VNIIKR ORGANIZATIONAL STANDARDS 2.003-2012 Spodoptera litura (Fabricius) and Spodoptera littoralis (Boisduval). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Spodoptera littoralis (Boisduval)	Found/not found
1179.	MR VNIIKR 23-2016 Guidelines for detection and identification of Tecia solanivora (Povolny)	Quarantinable products, Quarantinable objects	-	-	Tecia solanivora (Povolny)	Found/not found
1180.	MR VNIIKR 69-2015 Guidelines for detection and identification of Tetranychus evansi Baker and Pritchard	Quarantinable products, Quarantinable objects	-	-	Tetranychus evansi Baker and Pritchard	Found/not found
1181.	MR VNIIKR 30-2017 Methodological recommendations for detection and identification of Thrips hawaiiensis (Morgan)	Quarantinable products, Quarantinable objects	-	-	Thrips hawaiiensis (Morgan)	Found/not found

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1182.	MR VNIIKR 49-2007 Methodological recommendations for the identification of thrips in quarantined products and morphological identification of California (Western flower) thrips Frankliniella occidentalis (Perg.) and Thrips palmi Karny	Quarantinable products, Quarantinable objects	-	-	Frankliniella occidentalis (Perg.)	Found/not found
		Quarantinable products, Quarantinable objects			Thrips palmi Karny	Found/not found
1183.	MR VNIIKR 33-2012 Methodological recommendations for detection and identification of Tuta absoluta (Meyrick)	Quarantinable products, Quarantinable objects	-	-	Tuta absoluta (Meyrick)	Found/not found
1184.	MR VNIIKR 26-2015 Methodological recommendations for detection and identification of Zabrotes subfasciatus (Boheman)	Quarantinable products, Quarantinable objects	-	-	Zabrotes subfasciatus (Boheman)	Found/not found
1185.	MR VNIIKR 27-2015 Methodological recommendations for detection and identification of Zygogramma exclamationis	Quarantinable products, Quarantinable objects	-	-	Zygogramma exclamationis	Found/not found
1186.	MR VNIIKR 115-2015 Methodological recommendations for detection and identification of Agrilus mali Matsumura	Quarantinable products, Quarantinable objects	-	-	Agrilus mali Matsumura	Found/not found
1187.	MR VNIIKR 77-2013 Methodological recommendations for detection and identification of Agrilus planipennis Fairmaire	Quarantinable products, Quarantinable objects	-	-	Agrilus planipennis Fairmaire	Found/not found
1188.	VNIIKR ORGANIZATIONAL STANDARDS 2.030-2012 Tobacco whitefly Bemisia tabaci Genn. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Bemisia tabaci Genn	Found/not found
1189.	VNIIKR ORGANIZATIONAL STANDARDS 2.036-2014 Mediterranean fruit fly Ceratitis capitata (Wied.). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Ceratitis capitata (Wied.)	Found/not found
1190.	MR VNIIKR 08-2014 Methodological recommendations for detection and identification of Ceroplastes japonicus Green	Quarantinable products, Quarantinable objects	-	-	Ceroplastes japonicus Green	Found/not found

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1191.	MR VNIIKR 14-2016 Methodological recommendations for detection and identification of Chrysodeixis chalcites (Esper)	Quarantinable products, Quarantinable objects	-	-	Chrysodeixis chalcites (Esper)	Found/not found
1192.	MR VNIIKR 28-2017 Methodological recommendations for detection and identification of Corythucha ciliata (Say)	Quarantinable products, Quarantinable objects	-	-	Corythucha ciliata (Say)	Found/not found
1193.	MR VNIIKR 27-2014 Methodological recommendations for detection and identification of Dendrolimus sibiricus Tshetv	Quarantinable products, Quarantinable objects	-	-	Dendrolimus sibiricus Tshetv	Found/not found
1194.	MR VNIIKR 14-2014 Methodological recommendations for detection and identification of Dendroctonus micans Kugel	Quarantinable products, Quarantinable objects	-	-	Dendroctonus micans Kugel	Found/not found
1195.	VNIIKR ORGANIZATIONAL STANDARDS 2.037-2014 Epilachna vigintioctomaculata Motsch. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Epilachna vigintioctomaculata Motsch	Found/not found
1196.	MR VNIIKR 09-2014 Methodological recommendations for detection and identification of American white butterfly Hyphantria cunea Drury	Quarantinable products, Quarantinable objects	-	-	Hyphantria cunea Drury	Found/not found
1197.	MR VNIIKR 30-2012 Methodological recommendations for detection and identification of Lopholeucaspis japonica Cock	Quarantinable products, Quarantinable objects	-	-	Lopholeucaspis japonica Cock	Found/not found
1198.	MR VNIIKR 20-2015 Methodological recommendations for detection and identification of Asian subspecies of the unpaired silkworm Lymantria dispar asiatica Vnukovskij	Quarantinable products, Quarantinable objects	-	-	Lymantria dispar asiatica Vnukovskij	Found/not found
1199.	MR VNIIKR 10-2014 Methodological recommendations for detection and identification of black coniferous barbels of Monochamus genus, common in Russian Federation	Quarantinable products, Quarantinable objects	-	-	Black coniferous barbels of Monochamus genus	Found/not found

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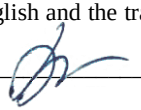
In witness thereof I apply my signature 

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1200.	MR VNIIKR 66-2017 Methodological recommendations for detection and identification of melon fly Myiopardalis pardalina (Bigot)	Quarantinable products, Quarantinable objects	-	-	Myiopardalis pardalina (Bigot)	Found/not found
1201.	MR VNIIKR 137-2017 Methodological recommendations for detection and identification of pear firefly Numonia pyrivorella (Matsumura) second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Numonia pyrivorella (Matsumura)	Found/not found
1202.	MR VNIIKR 70-2014 Methodological recommendations for detection and identification of Ussuri polygraph Polygraphus proximus Blandford	Quarantinable products, Quarantinable objects	-	-	Polygraphus proximus Blandford	Found/not found
1203.	VNIIKR ORGANIZATIONAL STANDARDS 2.032-2013 Japanese beetle Popillia japonica (Newman). Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Popillia japonica (Newman)	Found/not found
1204.	MR VNIIKR 11-2013 Methodological recommendations for detection and identification of Comstock worm Pseudococcus comstocki (Kuwana)	Quarantinable products, Quarantinable objects	-	-	Pseudococcus comstocki (Kuwana)	Found/not found
1205.	MR VNIIKR 41-2014 Methodological recommendations for detection and identification of phylloxera Viteus vitifoliae (Fitch)	Quarantinable products, Quarantinable objects	-	-	Viteus vitifoliae (Fitch)	Found/not found
1206.	GOST 28420-89 Plant quarantine. Methods of entomological examination of stock products, Par.1.	Quarantinable products, Quarantinable objects	-	-	Insect pests of stocks	Found/not found
1207.	Agricultural pests. culture: reference and educational manual. Edited by K.S. Artokhin. Volume I: Pests of grain crops. Moscow: Printing City, 2012.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests of agricultural crops	Found/not found
1208.	Krivosheina M.G. Classifier of palearctic diptera insects families and genera of Nematocera suborder by larvae. M.: Scientific publications of KMK. 2012.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found
1209.	Zaitsev Yu.M., Medvedev L.N. Larvae of leaf beetles of Russia. M.: T Scientific publications of KMK. 2009.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found

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1210.	Korshunov Yu.P. Bulavous lepidoptera of North Asia. M.: Scientific publications of the KMK, 2002.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found
1211.	O.N. Kabakov. Laminatous beetles of the subfamily Scarabaeinae of the fauna of Russia and neighboring countries. Moscow: T-vo scientific publications of the CMC, 2006.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found
1212.	Workshop on agriculture. entomology. 2nd Ed., reprint. Edited by N.V. Bondarenko. L., "Kolos", 1976.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found
1213.	A. K. Akhatov. Practical guide to the identification of ticks and insects in vegetable greenhouses. M.: T-in scientific publications of the CMC, 2016.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found
1214.	Determinant of pests and diseases of citrus fruits. E.A. Pesotskaya, N.S. Yakovleva M, 1959.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable and diseases of citrus fruits	Found/not found
1215.	Stock pests, their quarantine significance and control measures. Sokolov E.A., Orenburg, 2004.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable stock pests	Found/not found
1216.	Quarantine pests of European Russia part, edited by Yu.I. Kazakov, Nizhny Novgorod, 2000.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable forest pests	Found/not found
1217.	Reference guide for quarantine and other dangerous pests of raw materials, stock products and seed material. Comp. Ya.B. Mordkovich, E.A.Sokolov; Ed. By V.V. Popovich. M.: Kolos, 1999.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests of stocks and seed stuff	Found/not found
1218.	Protection of plants against pests. Ed. by prof. V.V. Isaicheva M.: Kolos, 2003.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found
1219.	Pin-whiskered lepidoptera of Eastern Europe. A.L. Lvovsky, D.V. Morgun Moscow, 2007.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable pests	Found/not found

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1220.	VNIIKR ORGANIZATIONAL STANDARDS 6.003-2010 Pine stem nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle	Found/not found
1221.	VNIIKR ORGANIZATIONAL STANDARDS 6.001-2010 Potato cyst-forming nematodes Globodera rostochiensis (Woll.) Behrens and Globodera pallida (Stone) Behrens. Methods of detection and identification Par.6.2, Par.6.3, Par.7, Par.8, Par.9	Quarantinable products, Quarantinable objects	-	-	Globodera rostochiensis (Woll.) Behrens	Found/not found
					Globodera pallida (Stone) Behrens	Found/not found
1222.	MR VNIIKR 32-2015 Methodological recommendations for detection and identification of soy cyst-forming nematode Heterodera glycines (Ichinohe)	Quarantinable products, Quarantinable objects	-	-	Heterodera glycines (Ichinohe)	Found/not found
1223.	VNIIKR ORGANIZATIONAL STANDARDS 6.004-2011 Gallic nematodes Meloidogyne chitwoodi Golden et al. and Meloidogyne fallax Karssen. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Meloidogyne chitwoodi Golden et al.	Found/not found
					Meloidogyne fallax Karssen	Found/not found
1224.	Applied nematology. N.N. Butorina/ S.V. Zinoviev et al. Moscow,Science, 2006.	Quarantinable products, Quarantinable objects	-	-	Nematodes	Found/not found
1225.	MR VNIIKR 40- 2014 Guidelines for detection and identification of Atropellis pinicola Zeller & Goodd, Atropellis piniphila (Weir) Lohman & Cash	Quarantinable products, Quarantinable objects Quarantinable products, Quarantinable objects	- -	- -	Agent of Atropellis pinicola Zeller & Goodd	Found/not found
					Agent of Atropellis piniphila (Weir) Lohman & Cash	Found/not found
1226.	VNIIKR ORGANIZATIONAL STANDARDS 3.009-2011 Pathogen of oak vascular mycosis Ceratocystis fagacearum (Bretz) Hunt. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent of Ceratocystis fagacearum (Bretz) Hunt	Found/not found

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1227.	MR VNIIKR 133-2017 Methodological recommendations for detection and identification of ash dryness agent Chalara fraxinea T. Kowalski, second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Chalara fraxinea T. Kowalski	Found/not found
1228.	MR VNIIKR 139-2017 Methodological recommendations for detection and identification of Ciborinia camelliae Kohn, second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Ciborinia camelliae Kohn	Found/not found
1229.	MR VNIIKR 136-2017 Methodological recommendations for detection and identification of Cochliobolus carbonum R.R. Nelson, second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Cochliobolus carbonum R.R. Nelson	Found/not found
1230.	MR VNIIKR 111-2017 Methodological recommendations for detection and identification of Cronartium fusiforme Hedgcock & Hunt ex Cummins	Quarantinable products, Quarantinable objects	-	-	Agent of Cronartium fusiforme Hedgcock & Hunt ex Cummins	Found/not found
1231.	MR VNIIKR 135-2017 Methodological recommendations for detection and identification of agent of Diaporthe vaccinii Shear, second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Diaporthe vaccinii Shear	Found/not found
1232.	MR VNIIKR 97-2017 Methodological recommendations for detection and identification of agent of Glomerella gossypii Edgerto, second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Glomerella gossypii Edgerto	Found/not found
1233.	MR VNIIKR 31-2015 Methodological recommendations for detection and identification of Melampsora medusae Thumen	Quarantinable products, Quarantinable objects	-	-	Agent of Melampsora medusae Thumen	Found/not found
1234.	MR VNIIKR 73-2015 Methodological recommendations for detection and identification of agent of Monilinia fructicola (Winter) Hone, second edition, 2017 p.2.5	Quarantinable products, Quarantinable objects	-	-	Agent of Monilinia fructicola (Winter) Hone	Found/not found
1235.	MR VNIIKR 75-2014 Methodological recommendations for detection and identification of agent of Mycosphaerella dearnessii Barr	Quarantinable products, Quarantinable objects	-	-	Agent of Mycosphaerella dearnessii Barr	Found/not found

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1236.	MR VNIIKR 94-2017 Methodological recommendations for detection and identification of agent of Mycosphaerella gibsonii H.C. Evans	Quarantinable products, Quarantinable objects	-	-	Agent of Mycosphaerella gibsonii H.C. Evans	Found/not found
1237.	MR VNIIKR 50-2016 Methodological recommendations for detection and identification of Mycosphaerella laricis-leptolepidis K. Ito, K. Sato & M. Ota	Quarantinable products, Quarantinable objects	-	-	Agent of Mycosphaerella laricis-leptolepidis K. Ito, K. Sato & M. Ota	Found/not found
1238.	MR VNIIKR 85-2015 Methodological recommendations for detection and identification of Phialophora cinerescens (Wollenweber) van Beyma	Quarantinable products, Quarantinable objects	-	-	Agent of Phialophora cinerescens (Wollenweber) van Beyma	Found/not found
1239.	MR VNIIKR 62- 2014 Guidelines for detection and identification of Phymatotrichopsis omnivora (Duggar) Hennebert	Quarantinable products, Quarantinable objects	-	-	Agent of Phymatotrichopsis omnivora (Duggar) Hennebert	Found/not found
1240.	MR VNIIKR 134-2017 Methodological recommendations for detection and identification of agent of Phytophthora alni Brasier & Kirk second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Phytophthora alni Brasier & Kirk	Found/not found
1241.	MR VNIIKR 31-2012 Methodological recommendations for detection and identification of pathogen of Phytophthora kernoviae Brasier, Beales & S.A. Kirk	Quarantinable products, Quarantinable objects	-	-	Agent of Phytophthora kernoviae Brasier, Beales & S.A. Kirk	Found/not found
1242.	MR VNIIKR 30-2014 Methodological recommendations for detection and identification of pathogen of Phytophthora ramorum	Quarantinable products, Quarantinable objects	-	-	Agent of Phytophthora ramorum	Found/not found
1243.	MR VNIIKR 138-2017 Methodological recommendations for detection and identification of agent of Puccinia pelargonii-zonalis Doidge second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Puccinia pelargonii-zonalis Doidge	Found/not found
1244.	MR VNIIKR 140-2017 Methodological recommendations for detection and identification of agent of Sirococcus clavigignenti- juglandacearum Nair, Kostichka & Kuntz, second edition 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Sirococcus clavigignenti-juglandacearum Nair, Kostichka & Kuntz	Found/not found

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1245.	VNIIKR ORGANIZATIONAL STANDARDS 3.008-2011 Causative agent of corn diplodiosis Stenocarpella maydis (Berkeley) Sutton and Stenocarpella macrospora (Earle) Sutton. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent of Stenocarpella maydis (Berkeley) Sutton	Found/not found
					Agent of Stenocarpella macrospora (Earle) Sutton	Found/not found
1246.	VNIIKR ORGANIZATIONAL STANDARDS 3.014-2012 Potato smut pathogen Thecaphora solani (Thirumulachar & O'Brien) Mordue. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent of Thecaphora solani (Thirumulachar & O'Brien) Mordue	Found/not found
1247.	VNIIKR ORGANIZATIONAL STANDARDS 3.010-2012 Pathogen of Indian wheat smut Tilletia indica Mitra. Methods of detection and identification.	Quarantinable products, Quarantinable objects	-	-	Agent of Tilletia indica Mitra	Found/not found
1248.	MR VNIIKR 96-2017 Methodological recommendations for detection and identification of agent of soybeans purple cercosporosis Cercospora kikuchii (T. Matsu & Tomoyasu) Gardn second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent of Cercospora kikuchii (T. Matsu & Tomoyasu) Gardn	Found/not found
1249.	MR VNIIKR 67-2013 Methodological recommendations for detection and identification of strawberry anthracnose agent Colletotrichum acutatum J.H. Simmonds	Quarantinable products, Quarantinable objects	-	-	Agent of Colletotrichum acutatum J.H. Simmonds	Found/not found
1250.	VNIIKR ORGANIZATIONAL STANDARDS 3.006-2011 Pathogen of sunflower phomopsis Diaporthe helianthi Munt.-Cvet. et al. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent of Diaporthe helianthi Munt.-Cvet. et al.	Found/not found
1251.	VNIIKR ORGANIZATIONAL STANDARDS 3.012-2012 Causative agent of ascochytosis of chrysanthemums Didymella ligulicola (K.F. Baker, Dimock & L.H. Davis) von Arx. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent of Didymella ligulicola (K.F. Baker, Dimock & L.H. Davis) von Arx	Found/not found
1252.	VNIIKR ORGANIZATIONAL STANDARDS 3.005-2011 Pathogen of Phytophthora fragariae Hickman. Methods	Quarantinable products, Quarantinable objects	-	-	Agent of Phytophthora fragariae Hickman	Found/not found

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	of detection and identification					
1253.	SRT VNIIKR 3.013-2012 Causative agent of chrysanthemum white rust Puccinia horiana P. Hennings. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent of Puccinia horiana P. Hennings	Found/not found
1254.	MR VNIIKR 48-2014 Methodological recommendations for detection and identification of agent of potato cancer Synchytrium endobioticum (Schilb.) Perc.	Quarantinable products, Quarantinable objects	-	-	Agent of Synchytrium endobioticum (Schilb.) Perc	Found/not found
1255.	World of tomato through eyes of phytopathologist. A.K. Akhatov, Edition 3, Moscow, 2016.	Quarantinable products, Quarantinable objects	-	-	Agents of fungal diseases and tomato pests	Found/not found
1256.	Diseases and pests of fruit plants. Atlas-classifier L.Y. Treivas, O.A. Kashtanova, Moscow, Fiton XXI, 2014.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases and pests of fruit crops	Found/not found
1257.	Diseases and pests of roses, conifers and other ornamental plants. Atlas - classifier L.Y. Treivas, Fiton XX1, 2014.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases and pests	Found/not found
1258.	Protection of potatoes against diseases, pests and weeds. Publishing house of Ivan Korytov, 2009, Collections of authors by sections of book.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases, pests and weeds	Found/not found
1259.	The determinant of plant diseases. Edited by M.K. Khokhryakov, "Lan", 2003.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases, pests and weeds	Found/not found
1260.	Atlas of diseases of agricultural crops. Diseases of field crops, volume 3, Yordanka Stancheva, Pensoft, 2003.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases	Found/not found
1261.	Atlas of diseases of agricultural crops. Diseases of ornamental and forest crops, volume 5, Jordanka Stancheva, Pensoft, 2005.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases	Found/not found
1262.	Illustrated atlas of crop protection against diseases and pests. Content Publishing group, 2006. Berbel Scheber-Butin/ Volker Garbe/Gerhard Bartels	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases and pests	Found/not found

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1263.	Illustrated atlas of plant protection against rom diseases and pests. Content Publishing group, 2007.Berndt Boehmer/ Walter Vohanka	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases and pests	Found/not found
1264.	Diseases and pests of vegetable crops. A.K. Akhatov, F.B.Hannibal, etc. The Association of Scientific Publications of KMK, Edition, 2013.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable diseases and pests	Found/not found
1265.	MR VNIIKR 129-2017 Methodological recommendations for detection and identification of the causative agent of yellow mucous bacteriosis of wheat Rathayibacter tritici (Carlson & Vidaver) Zgurskaya et al. second edition, 2018. p. 4.2	Quarantinable products, Quarantinable objects	-	-	Agent of Rathayibacter tritici (Carlson & Vidaver) Zgurskaya et al.	Found/not found
1266.	VNIIKR ORGANIZATIONAL STANDARDS 4.002-2010 Causative agent of bacterial corn wilt Pantoea stewartii subsp. stewartii (Smith) Mergaert et al. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent DNA of Pantoea stewartii subsp. stewartii (Smith) Mergaert et al.	Found/not found
1267.	MR VNIIKR 49-2014 Methodological recommendations for detection and identification of pathogens of quarantine bacterioses of rice Xanthomonas oryzae pv. oryzae and Xanthomonas oryzae pv. oryzicola	Quarantinable products, Quarantinable objects	-	-	Agent DNA of Xanthomonas oryzae pv. oryzae	Found/not found
					Agent DNA of Xanthomonas oryzae pv. oryzicola	Found/not found
1268.	VNIIKR ORGANIZATIONAL STANDARDS 4.009-2013 Causative agent of brown bacterial rot of potatoes Ralstonia solanacearum (Smith) Yabuuchi et al. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent DNA of Ralstonia solanacearum (Smith) Yabuuchi et al.	Found/not found
1269.	VNIIKR ORGANIZATIONAL STANDARDS 4.001-2010 agent of Erminia amylovora (Burrill) Winslow et al.	Quarantinable products, Quarantinable objects	-	-	Agent DNA of Erminia amylovora (Burrill) Winslow et al.	Found/not found

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	Methods of detection and identification					
1270.	VNIIKR ORGANIZATIONAL STANDARDS 5.004-2013 Pathogen of Andean potato mottle comovirus. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent RNA of Andean potato mottle comovirus	Found/not found
1271.	MR VNIIKR 71-2012 Methodological recommendations for detection and identification of Impatiens necrotic spot tospovirus second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Agent RNA of Impatiens necrotic spot tospovirus	Found/not found
1272.	With THE VNIIKR 5.002-2011 Plum pox potyvirus. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Agent RNA of Plum pox potyvirus	Found/not found
1273.	MR VNIIKR 38-2015 Methodological recommendations for detection and identification of Potato spindle tuber viroid	Quarantinable products, Quarantinable objects	-	-	Agent RNA of Potato spindle tuber viroid	Found/not found
1274.	MR VNIIKR 74-2015 Methodological recommendations for detection and identification of Bidens pilosa L	Quarantinable products, Quarantinable objects	-	-	Bidens pilosa L plants and seeds	Found/not found
1275.	MR VNIIKR 56-2015 Methodological recommendations for detection and identification of Bidens bipinnata	Quarantinable products, Quarantinable objects	-	-	Bidens bipinnata plants and seeds	Found/not found
1276.	MR VNIIKR 131-2017 Methodological recommendations for detection and identification of Euphorbia dentata Michx second edition 2018.	Quarantinable products, Quarantinable objects	-	-	Euphorbia dentata Michx plants and seeds	Found/not found
1277.	MR VNIIKR 132-2017 Methodological recommendations for detection and identification of Helianthus califomicus DC second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Helianthus califomicus DC plants and seeds	Found/not found
1278.	MR VNIIKR 28-2014 Methodological recommendations for detection and identification of Helianthus ciliaris DC.	Quarantinable products, Quarantinable objects	-	-	Helianthus ciliaris DC.plants and seeds	Found/not found
1279.	MR VNIIKR 38-2017 of Methodological recommendations for detection and identification of Ipomoea hederacea (L.) Jacq second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Ipomoea hederacea (L.) Jacq plants and seeds	Found/not found

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1280.	MR VNIIKR 37-2017 of Methodological recommendations for detection and identification of Ipomoea lacunosa L second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Ipomoea lacunosa L plants and seeds	Found/not found
1281.	MR VNIIKR 32-2012 Methodological recommendations for detection and identification of Iva axillaris Pursh	Quarantinable products, Quarantinable objects	-	-	Iva axillaris Pursh plants and seeds	Found/not found
1282.	MR VNIIKR 49-2013 Methodological recommendations for detection and identification of Solanum carolinense L	Quarantinable products, Quarantinable objects	-	-	Solanum carolinense L plants and seeds	Found/not found
1283.	MR VNIIKR 50-2013 Methodological recommendations for detection and identification of Solanum elaeagnifolium Cav	Quarantinable products, Quarantinable objects	-	-	Solanum elaeagnifolium Cav plants and seeds	Found/not found
1284.	MR VNIIKR. 30-2015 Methodological recommendations for detection and identification of StrigaL genus species	Quarantinable products, Quarantinable objects	-	-	StrigaL genus plants and seeds	Found/not found
1285.	MR VNIIKR 29-2014 Methodological recommendations for detection and identification of Solanum triflorum Nutt	Quarantinable products, Quarantinable objects	-	-	Solanum triflorum Nutt plants and seeds	Found/not found
1286.	MR VNIIKR 12-2013 Methodological recommendations for detection and identification of Acroptilon repens (L.) DC	Quarantinable products, Quarantinable objects	-	-	Acroptilon repens (L.) DC plants and seeds	Found/not found
1287.	VNIIKR ORGANIZATIONAL STANDARDS 7.009-2012 Ragweed Ambrosia artemisiifolia L. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Ambrosia artemisiifolia L. plants and seeds	Found/not found
1288.	VNIIKR ORGANIZATIONAL STANDARDS 7.011-2014 Ambrosia psilostachya Dc. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Ambrosia psilostachya Dc. plants and seeds	Found/not found
1289.	VNIIKR ORGANIZATIONAL STANDARDS 7.010-2014 Ambrosia trifida L. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Ambrosia trifida L. plants and seeds	Found/not found
1290.	MR VNIIKR 48-2013 Methodological recommendations for detection and identification of Cenchrus pauciflorus Benth. and species close to it	Quarantinable products, Quarantinable objects	-	-	Cenchrus pauciflorus Benth plants and seeds	Found/not found

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1291.	MR VNIIKR 11-2015 Methodological recommendations for detection and identification of Cuscuta L. second edition, 2018.	Quarantinable products, Quarantinable objects	-	-	Cuscuta L. plants and seeds	Found/not found
1292.	MR VNIIKR 37-2015 Methodological recommendations for detection and identification of Solanum rostratum Dun.	Quarantinable products, Quarantinable objects	-	-	Solanum rostratum Dun plants and seeds	Found/not found
1293.	Mysuryan N.A., Atabekova A.I. Classifier of seeds and fruits of weeds. 2nd edition, revised, M., Kolos, 1978.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable plants, seeds and fruit	Found/not found
1294.	I.A. Shantzer. Plants of European Russia middle zone. Field atlas. 5th ed., corr. and add. M.: Scientific Publications of KMK, 2017.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable plants	Found/not found
1295.	Mayevsky P.F. Flora of European Russia middle zone. 11th ed. M.: T Scientific Publications of KMK, 2014.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable plants	Found/not found
1296.	MR VNIIKR-12-2013 Methodological recommendations for detection of Acroptilon repens	Quarantinable products, Quarantinable objects	-	-	Acroptilon repens plants and seeds	Found/not found
1297.	MR VNIIKR-48-2013 Methodological recommendations for the identification of Cenchrus pauciflorus L.	Quarantinable products, Quarantinable objects	-	-	Cenchrus pauciflorus L. plants and seeds	Found/not found
1298.	MR VNIIKR-29-2014 Guidelines for the identification of Solanum triflorum Nutt, Solanaceae	Quarantinable products, Quarantinable objects	-	-	Solanum triflorum Nutt, Solanaceae plants and seeds	Found/not found
1299.	MR VNIIKR-11-2015 Methodological recommendations for detection and identification of Cuscuta	Quarantinable products, Quarantinable objects	-	-	Cuscuta plants and seeds	Found/not found
1300.	MR VNIIKR-37-2015 Methodological recommendations for detection and identification of Solanum rostratum	Quarantinable products, Quarantinable objects	-	-	Solanum rostratum plants and seeds	Found/not found
1301.	MR VNIIKR-37-2015 Methodological recommendations for detection and identification of Bidens pilosa	Quarantinable products, Quarantinable objects	-	-	Bidens pilosa plants and seeds	Found/not found
1302.	VNIIKR ORGANIZATIONAL STANDARDS 7.009-2012 Ragweed wormwood Ambrosia artemisiifolia.	Quarantinable products, Quarantinable objects	-	-	Ambrosia artemisiifolia plants and seeds	Found/not found

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	Methods of detection and identification					
1303.	VNIIKR ORGANIZATIONAL STANDARDS 7.010-2014 Ambrosia trifida. Methods of detection and identification	Quarantinable products, Quarantinable objects	-	-	Ambrosia trifida plants and seeds	Found/not found
					Ambrosia trifida plants and seeds	Found/not found
1304.	Illustrated Atlas of crop protection against pests and diseases Barbel Scheber-Butin/Volker Garbe/Gerhard Bartels, Content Publishing House, 2006. Peresypkin V.F.	Grain crops, potato plantings, tubers, soil	-	-	Ustilaginales spp.	Found/not found
					Phytophthora spp.	Found/not found
					Synchytrium endobioticum	Found/not found
1305.	Atlas of diseases of grain crops, Harvest, 1987. 2nd ed., corr.	Grain crops, potato plantings, tubers, soil	-	-	Ustilaginales spp.	Found/not found
					Phytophthora spp.	Found/not found
					Synchytrium endobioticum	Found/not found
					Indian Wheat Smut	Found/not found
					Quarantinable disease agents	Found/not found
1306.	Atlas of diseases of agricultural crops, volume 4 Diseases of commercial crops PENSOFT Sofia-Moscow, 2003.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable plant diseases	Found/not found
1307.	Atlas of diseases of field crops, Kiev Harvest, 1981.	Quarantinable products, Quarantinable objects	-	-	Agents of non-quarantinable plant diseases	Found/not found
1308.	MR VNIIKR 54-2015 Methodological recommendations for detection and identification of Aeolestes sarta Solsky	Quarantinable products, Quarantinable objects	-	-	Aeolestes sarta Solsky	Identified /not identified
1309.	MR VNIIKR 143-2017 Methodological recommendations for detection and identification of Chrysodexis eriosoma Doubleday	Quarantinable products, Quarantinable objects	-	-	Chrysodexis eriosoma Doubleday	Found/not found
1310.	MR VNIIKR 96-2018 Methodological recommendations for detection and identification of Aromia bungii Faldermann	Quarantinable products, Quarantinable objects	-	-	Aromia bungii Faldermann	Found/not found
1311.	MR VNIIKR 45-2019 Methodological recommendations for detection and identification of Cydia packardi Zeller	Quarantinable products, Quarantinable objects	-	-	Cydia packardi Zeller	Found/not found

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1312.	MR VNIIKR 21-2019 Methodological recommendations for detection and identification of American plum moth Cydia prunivora Walsingham	Quarantinable products, Quarantinable objects	-	-	Cydia prunivora Walsingham	Found/not found
1313.	MR VNIIKR 30-2019 Methodological recommendations for detection and identification of Chrysomphalus dictyospermi Morgan	Quarantinable products, Quarantinable objects	-	-	Chrysomphalus dictyospermi Morgan	Found/not found
1314.	MR VNIIKR 16-2019 Methodological recommendations for detection and identification of Aonidiella aurantii Maskell	Quarantinable products, Quarantinable objects	-	-	Aonidiella aurantii Maskell	Found/not found
1315.	MR VNIIKR 120-2018 Methodological recommendations for detection and identification of quarantinable caterpillars of and some harmful species of Gelechiidae moths	Quarantinable products, Quarantinable objects	-	-	Quarantinable Gelechiidae moth caterpillars	Found/not found
					Quarantinable Phthorimea operculella caterpillars	Found/not found
					Quarantinable Tuta absoluta caterpillars	Found/not found
					Quarantinable Tecia solanivora caterpillars	Found/not found
					Quarantinable Pectinophora gosypiella caterpillars	Found/not found
1316.	MR VNIIKR 44-2018 Methodological recommendations for detection and identification of larvae of quarantine species of fruit flies Terhritidae	Quarantinable products, Quarantinable objects	-	-	Quarantinable Terhritidae larvae	Found/not found
					Bactrocera cucurbitae larvae	Found/not found
					Bactrocera dorsalis larvae	Found/not found
					Ceratitis capitata larvae	Found/not found
					Myiopardalis pardalina larvae	Found/not found
					Rhagoletis cingulata larvae	Found/not found
					Rhagoletis mendax larvae	Found/not found
					Rhagoletis pomonella larvae	Found/not found
1317.	VNIIKR 20-2013 Reference guide for identification of Tephritidae fruit fly larvae found in fresh fruit products	Quarantinable products, Quarantinable objects	-	-	Tephritidae fly larvae	Found/not found
					Ceratitis cosyra fly larvae	Found/not found
					Ceratitis rosa fly larvae	Found/not found
					Rhagoletis cerasi fly larvae	Found/not found
					Anastrepha ludens fly larvae	Found/not found
					Batrocera minax (Tetradacuscitri) fly	Found/not found

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					larvae	
					Toxotrypana curvicauda fly larvae	Found/not found
1318.	VNIIKR 60-2015 Illustrated guide for identification of caterpillars that damage fresh fruit products	Quarantinable products, Quarantinable objects	-	-	Carposina niponensis caterpillars	Found/not found
					Pyralidae, Pyraustinae caterpillars	Found/not found
					Numonia pyrivorella caterpillars	Found/not found
					Euzophera bigella caterpillars	Found/not found
					Tortricidae caterpillars	Found/not found
					Anarsialineatella caterpillars	Found/not found
					Laspeyresia pomonella caterpillars	Found/not found
					Laspeyresia pyrivora caterpillars	Found/not found
					Pammenere diella caterpillars	Found/not found
					Grapholitha funebrana caterpillars	Found/not found
1319.	Atlas of thrips. Types found in quarantinable products. Kaliningrad, Immanuel Kant Baltic Federal University Press, 2019. Compiled by V.I. Rozhina	Quarantinable products, Quarantinable objects	-	-	Frankliniella spp. quarantinable species	Found/not found
					Non-quarantinable species of thrips	Found/not found
1320.	Atlas of beetles of the middle zone of Russia., A.S. Prosvirov, Moscow, Fiton XXI LLC publishing house, 2018.	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable species	Found/not found
1321.	Insects of European Russia. Atlas with overview of biology. Group of authors, Moscow, Fiton XXI LLC publishing house	Quarantinable products, Quarantinable objects	-	-	Non-quarantinable species	Found/not found
1322.	Diseases and pests of vegetable crops. Atlas determinant. L.Yu. Treyvas Moscow, Fiton XXI LLC publishing house	Quarantinable products, Quarantinable objects	-	-	Vegetable crop pests	Found/not found
					Vegetable crop diseases	Found/not found
1323.	World of cucumber through eyes of phytopathologist A.K. Akhatov, Moscow, 2020.	Quarantinable products, Quarantinable objects	-	-	Pests	Found/not found
					Diseases	Found/not found
1324.	MR VNIIKR 71-2015 Methodological recommendations for detection and identification of agent of Ceratocystis fimbriata Ellis&Halstedf. sp. Platani Walter	Quarantinable products, Quarantinable objects	-	-	Agent of Ceratocystis fimbriata Ellis&Halstedf. sp. Platani Walter	Found/not found
1325.	MR VNIIKR 40-2019 Methodological recommendations for detection and identification of agent of Verticillium alboatrum Reinkeet Berthold and Verticillium dahlia Klebahn	Quarantinable products, Quarantinable objects	-	-	Agent of Verticillium alboatrum Reinkeet Berthold	Found/not found
					Agent of Verticillium dahlia Klebahn	Found/not found

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1326.	MR VNIIKR 58-2019 Methodological recommendations for detection and identification of agent of Diaporthe longicolla (Hobbs) J.M. Santos, Vrandecic&A.J.L. Phillips	Quarantinable products, Quarantinable objects	-	-	Agent of Diaporthe longicolla (Hobbs) J.M. Santos, Vrandecic&A.J.L. Phillips	Found/not found
1327.	MR VNIIKR 39-2019 Methodological recommendations for detection and identification of agent of Gymnosporangium yamadae Miyabeex Yamada	Quarantinable products, Quarantinable objects	-	-	Agent of Gymnosporangium yamadae Miyabeex Yamada	Found/not found
1328.	MR VNIIKR 50-2019 Methodological recommendations for detection and identification of agent of Diaporthe caulivora (Athon&Caldwell) J.M. Santos, Vrandecic&A.J.L. Phillips	Quarantinable products, Quarantinable objects	-	-	Agent of Diaporthe caulivora (Athon&Caldwell) J.M. Santos, Vrandecic&A.J.L. Phillips	Found/not found
1329.	MR VNIIKR 41-2019 Methodological recommendations for detection and identification of agents of grain crop fusarium Fusarium avenaceum (Fr.) Sacc., Fusarium graminearum Schwabe, Fusarium culmorum (W.G.Sm.) Sacc., Fusarium sporotrichioides Sherb., Microdochium nivale (Fries) Samuels & I.C. Hallett	Quarantinable products, Quarantinable objects	-	-	Agent of Fusarium avenaceum (Fr.) Sacc.	Found/not found
					Agent of Fusarium graminearum Schwabe	Found/not found
					Agent of Fusarium culmorum (W.G.Sm .) Sacc.	Found/not found
					Agent of Fusarium sporotrichioides Sherb.	Found/not found
					Agent of Microdochium nivale (Fries) Samuels & I.C. Hallett	Found/not found
1330.	MR VNIIKR 56-2019 Methodological recommendations for detection and identification of agent of Phytophthora sojae Kaufm. &Gerd	Quarantinable products, Quarantinable objects	-	-	Agent of Phytophthora sojae Kaufm. &Gerd	Found/not found
1331.	MR VNIIKR 97-2014 Methodological recommendations for detection and identification of agent of (Race T) Cochliobolus heterostrophus Drechsler	Quarantinable products, Quarantinable objects	-	-	Agent of (Race T) Cochliobolus heterostrophus Drechsler	Found/not found
1332.	MR VNIIKR 70-2019 Methodological recommendations for detection and identification of smut fungi in grain crops (Tilletia ssp., Ustilago ssp.)	Quarantinable products, Quarantinable objects	-	-	Tilletia caries	Found/not found
					Tilletia laevis	Found/not found
					Tilletia barclayana	Found/not found
					Ustilago tritici	Found/not found
					Ustilago nuda	Found/not found
					Smut fungi of Tilletia genus	Found/not found

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					Smut fungi of Ustilago genus	Found/not found
1333.	MR VNIIKR 95-2017 Methodological recommendations for detection and identification of pathogen of Tilletia controversa Kuhn	Quarantinable products, Quarantinable objects	-	-	Tilletia controversa Kuhn	Found/not found
1334.	MR VNIIKR 51-2019 Methodological recommendations for detection and identification of agent of Pseudocercosporella herpotrichoides (Fron) Deighton	Quarantinable products, Quarantinable objects	-	-	Agent of Pseudocercosporella herpotrichoides (Fron) Deighton	Found/not found
1335.	MR VNIIKR 117-2018 Methodological recommendations for detection and identification of Sicyos angulatus Sicyos angulatus L	Quarantinable products, Quarantinable objects	-	-	Sicyos angulatus Sicyos angulatus L	Found/not found
1336.	MR VNIIKR 46-2019 Methodological recommendations for detection and identification of Sida spinosa L.	Quarantinable products, Quarantinable objects	-	-	Sida spinosa L.	Found/not found
1337.	MR VNIIKR 63-2019 Methodological recommendations for detection and identification of Xanthium L genus species	Quarantinable products, Quarantinable objects	-	-	Xanthium spinosum L.	Found/not found
					Xanthium strumarium L. Sensulatissimo	Found/not found
					Sheep bur	Found/not found
					Xanthium strumarium L.	Found/not found
					Xanthium orientale L.	Found/not found
					Xanthium pungens Wallr	Found/not found
					Xanthium orientale L.	Found/not found
					Xanthium orientale L.	Found/not found
					Xanthium californicum Greene	Found/not found
					Xanthium italicum Moretti	Found/not found
					Xanthium strumarium L.	Found/not found
1338.	MR VNIIKR No. 66-2019 Methodological recommendations for detection and identification of Euphorbia helioscopia L	Quarantinable products, Quarantinable objects	-	-	Euphorbia helioscopia L	Found/not found
1339.	GOST 12041-82	Seeds of agricultural crops	01.11	1204 1205 1206 1207 1208 1209	Moistrure	(1.0-100.0) %
1340.	GOST 22617.3-77	Sugar beet seeds	01.19.3	1209	Moistrure	(1.0-100.0) %

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1341.	GOST 24933.3-81	Flower crop seeds	01.19.22	0909	Moistrure	(1.0-100.0) %
1342.	GOST 10854-2015	Oilseeds	01.11.9	1204-1207	Content of weed or oilseed admixture	Not found/ (0.1 - 100.0) %
					Mass fraction of associated waste	Not found / (0.1 - 100.0) %
					Mass fraction of harmful admixture	Not found / (0.1 - 100.0) %
1343.	GOST 12042-80 Par.3	Seeds of agricultural crops	01.11	1204-1209	Weight of 1000 seeds	(0.01-1000.00) g (0.1-1700.0) g
1344.	GOST 12043-88	Seeds of agricultural crops	01.11	1204-1209	Authenticity	(0-100) %
1345.	GOST 12045-97	Seeds of agricultural crops	01.11	1204-1209	Pest infestation	Not found / found (1-10000) pcs/kg
1346.	GOST 12044-93	Seeds of agricultural crops, quarantinable products	01.11	1204 1205 1206 1207 1208 1209	Contamination with diseases	(0-100) %
1347.	GOST 30360-96	Seeds of essential oil crops	01.11	1204-1209	Contamination with diseases	(0-100) %
1348.	GOST 30361-96	Seeds of essential oil crops	01.11	1204-1209	Pest infestation	Not detected/ detected (1-10000) pcs/kg
1349.	GOST 22617.4-91	Sugar beet seeds	01.19.3	1209	Weight of 1000 seeds	(4.0-100.0) g
1350.	GOST 12039-82	Seeds of agricultural crops	01.11	0909 1209	Viability	(0-100) %
1351.	GOST P 53135-2008	Planting material (rootstocks, cuttings, seedlings) of fruit, berry, subtropical, nut-bearing, citrus crops and tea	-	-	Varietal purity	(0.0-100.0) %
					The presence of diseases	Not found / (not found: disease name - (0.01-100.00) %)/ found: disease name - (0.01-100.00) %
					Pests	Not found / found: pest name (1-10000) pcs/kg
					Appearance	Description
					Root length	(5-50) cm
					Length of shoots	(15-50) cm
					Height of the stem and aboveground part	(25-80) cm

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					Diameter of planting material stems	(4-12) mm
					Diameter of planting material body	(1-1.8) cm
1352.	GOST 31783-2012	Grapes planting stuff	-	-	Appearance (mechanical damage, signs of disease and pest damage)	Description
					Accretion of graft with stock	Description
					Length of plantlings	(35-45) cm
					Length of shoots	(8-25) cm
					Root length	(8-50) cm
					Diameter of shoots	(5-10) mm
					Diameter of roots	(0.5-10) mm
					Eye integrity	(2-5) active eyes
					Varietal purity	(0.0-100.0) %
					Number of plantlings with deviations	(1-5) %
1353.	GOST 28181-89	Vine cuttings	-	-	Length	(35-45) cm
					Thickness	(5-10) mm
					Number of full-fledged active eyes	from 1
1354.	GOST 3317-90	Seedlings of trees and shrubs	-	-	Stem thickness at root neck	(1.5-10) mm
					Aboveground height	(8-50) mm
					Root system Length	(10-50) see
					Appearance	Description
1355.	GOST 14335-69	Mulberry seedlings and seedlings	-	-	Thickness of root neck	(3-10) mm
					Diameter of stem at crown base	(8-25) mm
					Stem length from root neck to crown base	(1200-2000) mm
11356.	GOST 26231-84	Seedlings and plantings of rosehip	-	-	Appearance	Description
					Aboveground height	(15-150) cm
					Stem thickness at root neck	(2-15) mm
					Root system Length	(12-50) cm
1357.	GOST 26869-86	Seedlings of decorative shrubs	-	-	Appearance	Description
					External signs of pest damage	Fiund/not found: description
					External signs of disease damage	Fiund/not found: description
					Mechanical damage	Fiund/not found: description
					Shoot length	(30-50) cm
					Number of skeletal branches	2-7

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					Root system Length	(20-50) cm
					Aboveground height	(20-200) cm
					Crown diameter	(15-100) cm
					Diameter of soil lump	(20-50) cm
					Soil lump height	(15-50) cm
1358.	GOST 28829-90	Planting material of fruit, berry, subtropical, nut-bearing, citrus crops, tea, grapes and decorative shrubs	-	-	Aboveground Height	(0.2-3.5) m
					Stem body height	(0.1-2) m
					Stem body Diameter	(1-3.5) cm
					Root System Size	(10-100) cm
					Crown diameter	(0.15-0.8) m
					Mechanical damage	Not found/ found: description
1359.	Instructions for approbation of plantings and planting material of fruit, berry, flower and decorative crops and grapes. Approved by Ministry of Agriculture and Food of Russian Federation, Moscow, 1994	Seeds of agricultural crops	-	-	Varietal purity	(0.0-100.0) %
1360.	GOST 12037-81	Seeds of agricultural crops	01.11	1204-1209	Purity and waste of seeds	(0.00 – 100.00) %
1361.	GOST 12038-84	Seeds of essential oil crops	01.11	1204-1209	Germinating capacity	(0-100) %
1362.	GOST 30025-93	Seeds of essential oil crops	01.11	1204-1209	Purity and waste of seeds	(0.00 -100.00) %
1363.	GOST 30556-98	Sugar beet seeds	01.11	1204-1209	Germinating capacity	(0-100) %
1364.	GOST 22617.2-94	Planting material of fruit, berry, subtropical, nut-bearing, citrus crops, tea, grapes and decorative shrubs	01.19.3	1209	Germinating capacity	(0-100) %
					Single shoot	(0-100) %
					Good quality	(0-100) %
1365.	GOST 22617.1-77	Sugar beet seeds	01.19.3	1209	Purity and waste of seeds	(0.00 -100.00) %
					Alignment in size	(0-100)%
					Single-seeding	(0-100)%

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1366.	GOST 24933.1-81	Flower seeds	01.19.22	1209	Purity and waste of seeds	(0.00 -100.00) %
1367.	GOST 24933.2-81	Flower seeds	01.19.22	1209	Germination and germinating energy	(0-100)%
1368.	GOST 31646-2012	Wheat grain intended for food and feed purposes	01.11	1104	Fusarium grain content	(0.01-5.0) %
1369.	GOST 13586.4-83	Grain of cereals and seeds of leguminous crops	01.11	1104	Pest contamination	Found/not found
1370.	GOST 30483-97 Par. 3.1.4, Par. 3.1.5, Par. 3.5	Grain of cereals and legume seeds	01.11	1104	Harmful and specially significcan impurities	(0.001-10.0) %
					Metallomagnetic admixture	(0.001-10.000) %
1371.	GOST 13586.6-93	Grain and leguminous crops	01.11	1104	Pest contamination	Found/not found
1372.	Temporary guidelines for visual identification of fusarium grain in barley and rye. Approved by Ministry fior Food Supplies on 02/06/92	Barley and rye grain intended for food and feed purposes	01.11	1104	Pink-colored grains (barley, rye)	Found/not found
1373.	GOST 26312.3-84	Cereal	10.61.3	1103	Pest contamination	Found/not found
1374.	GOST 10853-88	Oilseeds	01.11	0909	Pest contamination	Found/not found
1375.	GOST 10967-2019	Seed	01.11	1104	Color	Description
					Smell	Description
1376.	GOST 27559-87	Flour and bran	10.61.21	1101	Pest contamination of grain stocks	Found/not found
					Pest contamination of grain stocks	Found/not found
1377.	GOST 26361-2013	Wheat flour, rye baking flour	01.11	1001-1008	Whiteness	(0.1-100.0) standard whiteness units (RZ- BPL)
1378.	GOST 10842-89	Cereals, leguminous crops, products of processing thereof	01.11	1001-1008	Weight of 1000 grains	(0.01-1000.00) gr
1379.	GOST ISO 520-2014	Grains and legumes	01.11	1001-1008	Weight of 1000 grains	(0.01-1000.00) gr
1380.	GOST 26312.4-84	Cereal	10.61.3	1103	Underdone	(0-20.0) %
1381.	GOST R 54895-2012	Seed	01.11	1104	Nature	(400-1000) g/l

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1382.	GOST 10987-76	Seed	01.11	1104	General kernel hardness	(0-100) %
1383.	GOST P 54478-2011	Seed	01.11	1104 1104	Raw Gluten Amount	(1.00-100.0) %
					Raw Gluten Quality	(0-150) IDC units
1384.	GOST 27676-88	Grain and its processed products	01.11	1104	Drop number	(60-999)
1385.	GOST ISO 3093-2016	Grain and its processed products	01.11	1104	Drop number	(60-999)
1386.	GOST 10843-76	Seed	01.11	1104	Filminess	(15.0-30.0) %
1387.	GOST 27839-2013	Wheat flour	01.11	1101	Mass fraction of gluten	(1.00-100.0) %. non-washable
1388.	GOST 31699-2012	Wheat and wheat flour	10.61.21	1001 1101	Raw gluten	(0-100) %
1389.	GOST 26312.4-84	Cereal	01.11.1	1003	Grain size, grinding	(0-100) %
					Mass fraction of mineral impurities	(0.01-1.00) %
1390.	GOST 27560-87	Flour and bran	10.61.21	1101	Grinding size	(1.0-100.0) %
1391.	GOST 20239-74	Flour, cereals and bran	10.61.3	1101	Metallomagnetic impurities	(0.0-10.0) mg/kg
1392.	GOST 33332-2015	Fruit and vegetable processing products	10.61.21	2001-2007	Mass fraction of sorbic acid	(10.0-1500.0) mg/kg
					Mass fraction of benzoic acid	(10.0-1500.0) mg/kg
1393.	GOST P 51650-2000 Par.3, Par.5	Food products, food raw stuff	10.61.21	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of benz(a)pyrene	(0.0001-0.002) mg/kg
1394.	GOST 30711-01, item 4	Grain and its processed products, compound feed	10.11-10.89 01.49 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714	Aflatoxin B1	(0.003-0.02) mg / kg

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				0801-0814 0901-0910 1001-1008 1101-1109		
		Food products, food raw stuff	10.51 10.41 01.49	0401-0406 0410	Aflatoxin B1	(0.0005-0.003) mg / kg
		Fruit and vegetable processing products (juices, jams, jam)	10.51 10.41 01.49	0401-0406 0410	Aflatoxin M1	(0.0005-0.0050) mg / kg
1395.	GOST 31691-2012	Compound feed, grain, products of processing thereof	01.11 10.91-10.92	1104	Mass fraction of zearalenone	(0.1-10.0) mg/kg
1396.	Methodological guideline 4.1.2204-07 Detection, identification and quantitative identification of ochratoxin A in food raw materials and food products by high-performance liquid chromatography, approved on 05/20/2007	Milk and dairy products	10.11-10.89 01.49 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Ochratoxin A	(0.0001-0.016) mg / kg
1397.	GOST 28038-2013 Par.4, Par.6	Grain and its processed products, mixed feed	10.31-10.32 10.32	2001-2009	Mass concentration of patulin	(0.01-0.075) mg / kg (10.0-75.0) mcg / dm^3)
1398.	GOST R 51116-2017	Food products, food raw materials	01.11 10.91-10.92	1104	Mass fraction of deoxynivalenol	(0.2-5.0) mg / kg
1399.	GOST 31504-2012	Fruit and vegetable processing products (juices, jams, jam, jam)	10.11-10.89 01.49 01.41	0401-0403	Mass fraction of benzoic acid	(50.0-2000.0) mg/kg
					Mass fraction of sorbic acid	(1.0-1000.0) mg / kg
					Mass fraction of propionic acid	(1.0-500.0) mg/kg
					Indigocarmine	(10.0-200.0) mg/ dm^3
					Yellow Sunset	(10.0-200.0) mg/ dm^3
					Tartrazine	(10.0-200.0) mg/ dm^3
					Ponceau 4 R	(10.0-200.0) mg/ dm^3
					Azorubin	(10.0-200.0) mg/ dm^3
1400.	GOST 31789-2012	Fish, marine invertebrates and products of processing	03.11-03.12		Histamine	(5.0-50.0) mg / kg

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		thereof				
1401.	Federal recommendations 1.31.2008.04629	Food products (grain, cereals, cereals, legumes and oilseeds, flour, cereals, bread and bakery, pasta, confectionery, nuts, spices)	10.11-10.89 01.49 01.41 10.91-10-92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of aflatoxin B1	(2.5-10.0) mcg/kg (0.0025-0.01) mg / kg)
					Mass fraction of aflatoxin B2	(2.5-10.0) mcg/kg (0.0025-0.01) mg / kg
					Mass fraction of aflatoxin G1	(5.0-20.0) mcg/kg (0.005-0.02) mg / kg
					Mass fraction of aflatoxin G2	(0.5-1.0) mcg/kg (0.0005-0.001) mg / kg
1402.	GOST 31745-2012	Food products	10.11-10.89 01.49 01.41 10.91-10-92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass concentration of benz(a)pyrene	(0.0001-0.005) mg / kg
1403.	Methodological guidelines 4.1.1274-03 Measurement of mass fraction of benz(a)pyrene in samples of soils, sediments and solid waste by HPLC using fluorimetric detector, approved on 01/04/2003	Soils, soils, solid industrial waste	-	-	Benz(a)pyrene	(0.005 - 2.0) mg / kg
1404.	GOST 31860-2012	Water packaged in containers, surface, underground natural, sewage	36.01.1 36.01.11	2201	Benz(a)pyrene	(0.002-0.5) mcg/dm^3
1405.	Federal Nature-protecting documents 14.1:2:4.186-02	Natural, potable, waste water	36.01.1	2201	Benz(a)pyrene	(0.0005-0.5) mcg/ dm^3
1406.	GOST 31694-2012	Milk, dairy products, eggs, egg powder, honey, organs and tissues of animals in	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511	Tetracycline group	(1.0-1000.0) mcg/kg
					Oxytetracycline	(1.0-1000.0) mcg/kg

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		products of processing of meat raw materials, poultry meat, by-products, including poultry, fish, non-fish objects and products from them		0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Tetracycline	(1.0-1000.0) mcg/kg
					Chlortetracycline	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg
					Doxycycline	(1.0-1000.0) mcg/kg
1407.	GOST 32014-2012	Milk, dairy products, eggs, egg powder, meat and meat products, including meat and products from meat	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Nitrofurans and metabolites thereof	(1.0-1000.0) mcg/kg
					AOZ (furazolidone)	(0.005-0.5) mg/kg
					AMOZ (furaltadon)	(0.005-0.5) mg/kg
					AGD (furadonin)	(0.005-0.5) mg/kg
					SAM (furacilin)	(0.005-0.5) mg/kg
1408.	GOST 23452-2015 Par.5.2, Par.6, Par.9	poultry, honey, fish, non-fish objects and products from them	10.11-10.89 01.49 01.41	0401-0403	Mass concentration of hexachlorocyclohexane alpha isomer (HCG)	(0.005-0.5) mg/kg
					Mass concentration of hexachlorocyclohexane beta isomer (HCG)	(1.0-1000.0) mcg/kg
					Mass concentration of hexachlorocyclohexane gamma isomer (HCG)	(1.0-1000.0) mcg/kg
					Mass concentration of 4,4-dichloro-diphenyl trichloroethane (DDT)	(1.0-1000.0) mcg/kg
					Mass concentration of 4,4-dichlorodiphenyldichloroethylene (DE)	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg
1409.	Methodological guidelines 4.1.1430-03 Identification of residual amounts of lambda-Cyhalothrin in water, grain, straw and green mass of grain crops, grain and green mass of corn, cabbage, pea grain, root crops and tops of sugar and fodder beet, in seeds and oil of rapeseed, soy and	Water, grain, straw and green mass of grain crops, green mass of corn, cabbage, pea grain, root crops and tops of sugar and fodder beet, seeds and	10.11-10.89 01.49 10.91-10.92	0601 2201 1001-1009	Lambda-Cyhalothrin	(0.0005-0.5) mg / kg

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	mustard, by gas-liquid chromatography approved on24/06/2003	rapeseed oil, soy, mustard				
1410.	Methodological guidelines 4.1.1023-01 Isomer-specific determination of polychlorinated biphenyls (PCBs) in food products approved 15/03/2001	Food products	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	PCBs-52:2,2',5,5'-tetrachlorobiphenyl	(0.001-100.00) mg/kg
					PCB-101:2,2'4,5,5'-pentachlorobiphenyl	(0.001-100.00) mg/kg
					PCB-119:2,3'4,4'6-pentachlorobiphenyl	(0.001-100.00) mg/kg
					PCBs-138:2,2'3,4,4',5'-hexachlorobiphenyl	(0.001-100.00) mg/kg
					PCBs-153:2,2'4,4',5,5'-hexachlorobiphenyl	(0.001-100.00) mg/kg
1411.	Methodological guidelines 1541-76 Idefntification of 2,4-dichlorophenoxyacetic acid (2,4D) in water, soil, furage, food products of plant and animal origin by chromatographic methods approved on 12/20/1976.	Water	10.11-10.89 01.49 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 2201	2,4- dichlorophenoxyacetic acid (2,4-D)	(0.002 - 0.8) mg / l
		Soil			2,4- dichlorophenoxyacetic acid (2,4-D)	(0.01-0.8) mg / kg
		Grass			2,4- dichlorophenoxyacetic acid (2,4-D)	(0.02-0.8) mg / kg
		Hay			2,4- dichlorophenoxyacetic acid (2,4-D)	(0.1 -0.8) mg / kg
		Seed			2,4- dichlorophenoxyacetic acid (2,4-D)	(0.02-0.8) mg / kg
		Milk			2,4- dichlorophenoxyacetic acid (2,4-D)	(0.04-0.8) mg / kg
		Butter			2,4- dichlorophenoxyacetic acid (2,4-D)	(0.1 -0.8) mg / kg
		Meat (beef)			2,4- dichlorophenoxyacetic acid (2,4-D)	(0.08-0.8) mg / kg
1412.	Methodological guidelines MU 1350-75 for the determination of organochlorine pesticides in raw materials for the production of baby formula powder approved 22/09/1975	Food products, feed	10.11-10.89 01.49 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Ethyl mercuric chloride	(0.005-0.01) mg / kg

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1413.	GOST 31663-2012	Vegetable oils and animal fats	10.41-10.42	1506-1515	Methyl esters of fatty acids:	(0.1-100.0) %
					butyric acid C4:0	(0.1-100.0) %
					capronic acid C 6:0	(0.1-100.0) %
					caprylic acid C 8:0	(0.1-100.0) %
					capric acid C 10:0	(0.1-100.0) %
					decenic acid C 10:1	(0.1-100.0) %
					lauric acid C 12:0	(0.1-100.0) %
					myristic acid C 14:0	(0.1-100.0) %
					Myristoleic acid C 14:1	(0.1-100.0) %
					palmitic acid C 16:0	(0.1-100.0) %
					palmitoleic acid C 16:1	(0.1-100.0) %
					stearic acid C 18:0	(0.1-100.0) %
					oleic acid C 18:1	(0.1-100.0) %
					linoleic acid C 18:2	(0.1-100.0) %
					linolenic acid C 18:3	(0.1-100.0) %
					arachinic acid C 200	(0.1-100.0) %
					begenic acid C 22:0	(0.1-100.0) %
1414.	GOST 31665-2012	Vegetable oils and animal fats	10.41-10.42	1506-1515	Preparation of methyl esters of fatty acids	(0.1-100.0) %
1415.	GOST 30418-96	Vegetable oils	10.41-10.42	1506-1515	Mass fraction of fatty acids:	(0.1-100.0) %
					Myristic Acid With 14:0	(0.1-100.0) %
					Pentadecanoic Acid C 15:0	(0.1-100.0) %
					Palmitic acid C 16:0	(0.1-100.0) %
					Palmitoleic acid C 16:1	(0.1-100.0) %
					Margarine acid C 17:0	(0.1-100.0) %
					Margarine Oleic acid C 17:1	(0.1-100.0) %
					Stearic Acid C 18:0	(0.1-100.0) %
					Oleic acid C 18:1	(0.1-100.0) %
					Linoleic acid C 18:2	(0.1-100.0) %
					Linolenic acid C 18:3	(0.1-100.0) %
					Arachinic Acid C 20:0	(0.1-100.0) %
					Gondoic Acid C 20:1	(0.1-100.0) %
					Eicosadienoic acid C 20:2	(0.1-100.0) %
					Begenic Acid C 22:0	(0.1-100.0) %
					Erucic Acid C 22:1	(0.1-100.0) %
					Docosadienoic acid C 22:2	(0.1-100.0) %
					Lignoceric acid C 24:0	(0.1-100.0) %

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					Nervonic Acid C 24:1	(0.1-100.0) %
1416.	Methodological guidelines MU 2142-80 for identification of organochlorine pesticides in water, food, feed and tobacco products by chromatography in thin layer, approved 28/01/1980	Food products, water, feed, soil, tobacco products	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 2201	Alpha isomer of hexachlorocyclohexane (alpha-HCG)	(0.005-2.0) mg/kg
					Beta isomer of hexachlorocyclohexane (beta-HCG)	(0.005-2.0) mg/kg
					Gamma isomer of hexachlorocyclohexane (gamma-HCG)	(0.005-2.0) mg/kg
					4,4-dichlorodiphenyltrichloroethane (DDT)	(0.005-2.0) mg/kg
					4,4-dichlorodiphenyldichloroethane (DDD)	(0.005-2.0) mg/kg
					4,4-dichlorodiphenyldichloroethylene (DE)	(0.005-2.0) mg/kg
					hexachlorobenzene (HCB)	(0.005-2.0) mg/kg
					heptachlor	(0.005-2.0) mg/kg
					aldrin	(0.005-2.0) mg/kg
					methoxychlor	(0.005-2.0) mg/kg
1417.	Methodological guidelines 3222-85 Unified method for identification of organophosphate pesticides in plant and animal products, medicinal plants, feed, water, soil by chromatographic methods approved ON 11/03/1985	Food products, water, feed, soil, tobacco products	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 2201	dimethoate	(0.001-1.00) mg/kg
					diazinone	(0.001-1.00) mg/kg
					parathion-methyl	(0.001-1.00) mg/kg
					fenitrotion	(0.001-1.00) mg/kg (0.001-1.00) mg/kg
					chlorpyrifos	(0.001-1.00) mg/kg
					fosalon	(0.001-1.00) mg/kg
1418.	VMU 6093-91 Temporary guidelines for identification of pyrethroids (permethrin, cypermethrin, fenvalerate and decamethrin) in milk and meat of animals by gas-liquid chromatography approved on 29/07/1991	Food products, water, feed, soil, tobacco products	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 2201	fenvalerate	(0.005-1.00) mg/kg
					deltamethrin	(0.005-1.00) mg/kg
					permethrin	(0.005-1.00) mg/kg
					cypermethrin	(0.005-1.00) mg/kg

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1419.	GOST 30349-96 Par.3, Par.5	Fruit, vegetablesw and products of processing thereof	10.31-10.32 10.39	2201 2209	alpha isomer hexachlorocyclohexane (alpha-HCG)	(0.001-2.0) mg/kg
					beta isomer hexachlorocyclohexane (beta-HCG)	(0.001-2.0) mg/kg
					gamma isomer hexachlorocyclohexane (gamma-HCG)	(0.001-2.0) mg/kg
					4,4-dichlorodiphenyltrichloroethane (DDT)	(0.007-2.0) mg/kg
					4,4-dichlorodiphenyldichloroethane (DDD)	(0.007-2.0) mg/kg
					4,4-dichlorodiphenyldichloroethylene (DDE)	(0.007-2.0) mg/kg
					heptachlor	(0.005-2.0) mg/kg
					aldrin	(0.001-2.0) mg/kg
1420.	GOST 30710-01 p.3, p.5	Fruit, vegetablesw and products of processing thereof	10.31-10.32 10.39	2001-2009	Malathion	(0.004-0.04) mg / kg
					Parathion-methyl	(0.004-0.04) mg / kg
					Diazinon	(0.002-0.04) mg / kg
					Fozalon	(0.002-0.04) mg / kg
					Dimethoate	(0.01-0.2) mg / kg
1421.	GOST R 53217-2008	Soil	-	-	PCBs-52:2,2',5,5'-tetrachlorobiphenyl	(0.1-4.0) mcg/kg
					PCB-101:2,2'4,5,5'-pentachlorobiphenyl	(0.1-4.0) mcg/kg
					PCBs-138:2,2'3,4,4',5'-hexachlorobiphenyl	(0.1-4.0) mcg/kg
					PCBs-153:2,2'4,4',5,5'-hexachlorobiphenyl	(0.1-4.0) mcg/kg
					HCG (isomers)	(0.1-4.0) mcg/kg
					Hexachlorobenzene	(0.1-4.0)mcg/kg
					p,p'- DDT	(0.1-4.0) mcg/kg
					P,P'- DDD	(0.1-4.0) mcg/kg
					P,P'- DDE	(0.1-4.0) mcg/kg
					aldrin	(0.1-4.0) mcg/kg
1422.	GOST 31858-2012	Drfinking natural water	36.01.1 36.01.11	2201	Lindane (Gamma HCG),	(0.1-6.0) MCG/DM3
					Alpha HCG	(0.1-6.0) MCG/DM3
					Beta-HCG	(0.1-6.0) MCG/DM3
					DDT, DDD, DDE	(0.1-6.0) MCG/DM3

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					Hexachlorobenzene	(0.1-6.0) MCG/DM3
					Heptachlor	(0.02-1.2) MCG/DM3
1423.	Methodlogical guidelines 4.1.1132-02 for identification of residual amounts of 2,4-D in water, grain, straw of grain crops and corn grain by gas-liquid chromatography approved on 01/01/2003	Water	36.01	2201 2309 1001-1008	2,4-D-acid	(0.0001-0.01) mg / kg
		Wheat grain			2,4-D-acid	(0.005-0.05) mg/kg
		Wheat straw			2,4-D-acid	(0.02-0.2) mg/kg
		Corn grain			2,4-D-acid	(0.005-0.05) mg/kg
1424.	Federal recommednastions 1.31.2008.04634	Food products, food raw materials, compound feeds, premixes, dietary supplements, vitamin concentrates	10.11-10.89 01.49 01.41 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 2309	Mass fraction of vitamin A	(0.2-5000.0) mg / kg
					Mass fraction of vitamin E	(25.0-1500.0) mg / kg
					Mass fraction of vitamin D3	(0.5-100.0) mg / kg
1425.	Federal recommednastions 1.31.2008.04632	Compound feed, premixes, feed raw stuff	10.91-10.92	2308 2309	Mass fraction of lysine	(1000-20000) mg / kg
					Mass fraction of tryptophan	(1000-20000) mg / kg
					Mass fraction of methionine	(1000-20000) mg / kg
					Mass fraction of the sum of cystine+cysteine	(1000-5000) mg / kg
1426.	Federal recommednastions 1.31.2008.04631	Food products (grain, cereals, cereals, legumes and oilseeds, flour, cereals, bread and bakery, pasta, confectionery, nuts, spices)	10.11-10.89 01.49 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910	Mass concentration of deoxynivalenol	(0.35-2.0) mg/kg

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				1001-1008 1101-1109		
1427.	Federal recommednastions 1.31.2008.01033	Food products (smoked meat products, smoked fish and products thereof), food raw stuff	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of benzapyrene	(0.0005-0.002) mg / kg
1428.	Federal recommednastions 1.31.2008.04630	Food products (grain, cereals, legumes and oilseeds, flour, bread and bakery, pasta, confectionery, nuts, spices)	10.11-10.89 01.49 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass concentration of zearalenone	(0.10-0.80) mg/kg
1429.	Federal recommednastions 1.31.2012.13727	Food raw stuff, compound feeds (grain, cereals, legumes and oilseeds, flour, bread and bakery products, pasta, nuts, spices)	10.11-10.89 01.49 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of ochratoxin A	(0.0005-0.02) mg/kg

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1430.	Federal recommednastions 1.34.2005.01731	Dairy products, butter	10.11-10.89 01.49 01.41	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass concentration of aflatoxin M1	(0.00025-0.0025) mg/kg
1431.	Federal recommednastions 1.31.2008.01725	Soils, grounds, sewage sludge	-	-	Mass fraction of benz(a)pyrene	(0.004-0.08) mg/kg
1432.	GOST 32194-2013	Feed, compound feed	10.91-10.92	2309	DDT	(0.01-10.0) mcg/g
					DDD	(0.005-10.0) mcg/g
					DDE	(0.005-10.0) mcg/g
					Heptachlor	(0.005-10.0) mcg/g
					HCB	(0.005-10.0) mcg/g
					Alpha-HCG	(0.005-10.0) mcg/g
					Beta-HCG	(0.005-10.0) mcg/g
					Gamma-HCG	(0.005-10.0) mcg/g
1433.	GOST 32308-2013	Meat and meat products	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	DDD	(0.005-5.0) mg/kg
					DDT	(0.005-5.0) mg/kg
					DDE	(0.005-5.0) mg/kg
					Alpha -HCG	(0.005-5.0) mg/kg
					beta-HCG	(0.005-5.0) mg/kg
					gamma-HCG	(0.005-5.0) mg/kg
					Heptachlor	(0.005-5.0) mg/kg
					Hexachlorobenzene	(0.005-5.0) mg/kg
1434.	GOST 32915-2014	Milk and dairy products	10.11-10.89 01.49 01.41	0401-0406	Methyl esters of fatty acids	(0.1-100) %
					butyric acid C4:0	(0.1-100) %
					capronic acid C 6:0	(0.1-100) %
					caprylic acid C 8:0	(0.1-100) %
					capric acid C 10:0	(0.1-100) %
					decenic acid C 10:1	(0.1-100) %
					lauric acid C 12:0	(0.1-100) %
					myristic acid C 14:0	(0.1-100) %
					myristoleic acid C 14:1	(0.1-100) %
					Pentadecanoic acid C 15:0:1	(0.1-100) %

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					palmitic acid C 16:0	(0.1-100) %
					Palmitoleic acid C 16:1	(0.1-100) %
					Margarine acid C 17:0:1	(0.1-100) %
					Stearic acid C 18:0	(0.1-100) %
					Oleic acid C 18:1	(0.1-100) %
					Linoleic acid C 18:2	(0.1-100) %
					Linolenic acid C 18:3	(0.1-100) %
					arachinic acid C 20:0	(0.1-100) %
					begenic acid C 22:0	(0.1-100) %
1435.	GOST 31979-2012	Milk and dairy products	10.11-10.89 01.49 01.41	0401-0406	Identification of vegetable fats by method of GLC sterols	Found/not found
					Brassicasterine	Found/not found
					Campesterine	Found/not found
					Stigmasterin	Found/not found
					Beta-sitosterol	Found/not found
1436.	GOST 33490-2015	Milk and dairy products	10.11-10.89 01.49 01.41	0401-0406	Identification of vegetable fats by method of GLC sterols	Found/not found
					Brassicasterine	Found/not found
					Campesterine	Found/not found
					Stigmasterin	Found/not found
					Beta-sitosterol	Found/not found
1437.	GOST 33934-2016	Meat, including poultry meat, meat and meat-containing products, by-products	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of zincbacitracin	(0.02-100.0) mg/kg
1438.	GOST P ISO 9233-2-2011	Cheeses and processed cheeses, cheese crusts	10.51	0406	Mass fraction of natamycin	(0.5- 4.0) mg/kg
		Cheese crusts			Mass of natamycin per surface area unit	(0.03-2.0) mg/dm2
1439.	GOST 33809-2016	Meat, including poultry meat, by-products, meat and meat-containing products	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714	Mass fraction of sorbic acid and its salts	(0.01-2.00) %
					Mass fraction of benzoic acid and its salts	(0.01-2.00) %

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				0801-0814 0901-0910 1001-1008 1101-1109		
1440.	Methodological guidelines 4.1.3217-14 Identification of phosphates in food products and food raw stuff, approved on 22/08/2014	Raw stuff and food products: grain and its processed products; meat, poultry, products thereof; fish, fish preserves; egg products, liquid, dry; milk, cottage cheese, dry dairy products, cheeses; vegetables, fruits, fruit and vegetable preserves; confectionery, fats and oils	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Mass fraction of phosphorus	(50.0-300.0) mg/100 g
1441.	GOST 32261-2013	Butter	10.51	0406	Methyl esters of fatty acids	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: palmitic to lauric	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: stearic to lauric	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: oleic to myristic	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: linoleic to myristic	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: sum of oleic and linoleic to sum of lauric, myristic, palmitic and stearic	(0.1-100.0) %
1442.	GOST 52253-2004	Butter and butter paste	10.51	0405	Ratio of methyl esters of fatty acids: palmitic to lauric	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: stearic to lauric	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: oleic to myristic	(0.1-100.0) %
					Ratio of methyl esters of fatty acids: linoleic to myristic	(0.1-100.0) %
					Ratio of methyl esters of fatty acids:	(0.1-100.0) %

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					sum of oleic and linoleic to the sum of lauric, myristic, palmitic and stearic	
1443.	GOST 34178-2017	Spreads and ghee mixes	10.42	0405	Mass fraction of milk fat in fat phase	(3.0-85.0) %
1444.	GOST R 52253-04	Butter and butter paste	10.51	0405	Ratio of fatty acid methyl esters	(0.1-100.0) %
1445.	GOST R 52100-2003 p.7.4	Spreads and ghee mixes	10.42.10	0405	Mass fraction of milk fat in fat phase	(15.0-85.0) %
1446.	Federal recommendations 1.31.2010.07610 (GC-MS)	Grain	10.11-10.89 10.91-10.92 10.31-10.32 10.39	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 2001-2009	Diphenoconazole	(0.005-0.25 incl) mg / kg
					Azoxystrobin	(0.1 -0.6 incl) mg / kg
					alpha-cypermethrin	(0.005-0.125 incl) mg / kg
					Lindane	(0.1-1.25 incl) mg/kg
					Heptachlor	(0.005-0.06 incl) mg / kg
					Deltamethrin	(0.005-0.125 incl) mg / kg
					Diazinon	(0.05-0.6 incl) mg / kg
					Dimethoate	(0.005-0.125 incl) mg / kg
					Diniconazole	(0.01-0.25 incl) mg / kg
					Diphenoconazole	(0.05-0.25 incl) mg / kg
					Lambda-cyhalothrin	(0.005-0.6 incl) mg / kg
					Malathion	(0.1-1.25 incl) mg/kg
					Parathion-methyl	(0.005-0.25 incl) mg / kg
					Permethrin	(0.05-0.6 incl) mg / kg
					Fenvalerate	(0.01-0.125 incl) mg / kg
					Fenitrotion	(0.1-1.25 incl) mg/kg
					Fozalon	(0.1 -0.6 incl) mg / kg
					Chlorpyrifos	(0.005-0.125 incl) mg / kg
					DDT	(0.01-0.125 incl) mg / kg
		Vegetables	10.11-10.89 10.91-10.92 10.31-10.32 10.39	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Azoxystrobin	(0.1 -0.6 incl) mg / kg
					alpha-cypermethrin	(0.0025-0.0125 incl) mg / kg
					Deltamethrin	(0.0025-0.025 incl) mg / kg
					Diazinon	(0.1 -0.8 incl) mg / kg
					Dimethoate	(0.005-0.06 incl) mg / kg
					Lambda-cyhalothrin	(0.0025-0.06 incl) mg / kg

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				1101-1109 2001-2009	Malathion	(0.1 -0.8 incl) mg / kg
					Parathion-methyl	(0.0025-0.0125 incl) mg / kg
					Permethrin	(0.01-0.6 incl) mg / kg
					Fozalon	(0.02-0.6 incl) mg / kg
		Fruit	10.11-10.89 10.91-10.92 10.31-10.32 10.39	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 2001-2009	alpha-cypermethrin	(0.005-0.06 on) mg/kg
					Deltamethrin	(0.005-0.125 incl) mg / kg
					Dimethoate	(0.005-0.06 incl) mg / kg
					Lambda-cyhalothrin	(0.015-0.18 incl) mg / kg
					Malathion	(0.25-0.8 incl) mg / kg
					Parathion-methyl	(0.005-0.6 incl) mg / kg
					Permethrin	(0.005-0.06 incl) mg / kg
					Fenvalerate	(0.05-0.6 incl) mg / kg
					Fenitrotion	(0.05-0.6 incl) mg / kg
					Fozalon	(0.1-1.25 incl) mg/kg
		Soil	-	-	Azoxystrobin	(0.05-0.5 incl) mg / kg
					alpha-cypermethrin	(0.01-0.25 incl) mg / kg
					Bifentrin	(0.05-0.6 incl) mg / kg
					Hexachlorobenzene	(0.01-0.125 incl) mg / kg
					G hexachlorocyclohexane (α,β,y isomers)	(0.05-0.6 incl) mg / kg
					Deltamethrin	(0.01-0.25 incl) mg / kg
					Diazinon	(0.05-0.6 incl) mg / kg
					Lambda-cyhalothrin	(0.05-0.6 incl) mg / kg
					Malathion	(0.5-2.5 incl) mg / kg
					Fenitrotion	(0.05-1.25 incl) mg / kg
					Fozalon	(0.01-0.6 incl) mg / kg
					Chlorpyrifos	(0.01-0.6 incl) mg / kg
1447.	Methodological guidelines 4.1.1976-05 Identification of residual amounts of clopyralide in seeds, flax oil and straw, in seeds and rapeseed oil by gas-liquid chromatography, approved on 21/04/2005	Flax and rapeseed seeds	01.30 10.11-10.89	1001-1009	Clopyralid	(0.01-0.08) mg/kg
		Flax and rapeseed oil			Clopyralid	(0.02-0.16) mg/kg
		Flax straw			Clopyralid	(0.04-0.32) mg/kg
1448.	Methodological guidelines 4.1.1946-05 Identification of residual amounts of	Water	01.30 10.11-10.89	0601 0201	Diphenoconazole	(0.04-0.4) mg/kg

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	diphenoconazole in water, grain and straw of grain cereals by gas-liquid chromatography, approved on 18/01/2005	Wheat grain	10.91-10.92	1001-1008 2201	Diphenoconazole	(0.01-0.1) mg/kg
		Wheat straw			Diphenoconazole	(0.04-0.4) mg/kg
1449.	GOST 31481-2012	Compound feed and feed raw materials	10.91-10.92	2301-2309	Mass concentration of Alpha isomer of hexachlorocyclohexane (alpha-HCG)	(0.001-0.1) mg/kg
					Mass concentration of G amma is an isomer of hexachlorocyclohexane (gamma-HCG)	(0.001-0.1) mg/kg
					Mass concentration of 4,4-dichlorodiphenyldichloroethane (DDD)	(0.007-0.2) mg/kg
					Mass concentration of dichlorodiphenyldichloroethylene (DE)	(0.007-0.1) mg/kg
					Mass concentration of 4,4-dichlorodiphenyltrichloroethane (DDT)	(0.007-0.4) mg/kg
1450.	Approval documents 52.24.412-2009	Natural and purified waste water	36.01.1 36.01.11	2201	Gamma-HCG	(0.002-0.05) mcg/dm^3
					Beta-HCG	(0.01-0.3) mcg/dm^3
					Gamma-HCG	(0.002-0.05) mcg/dm^3
					DDE	(0.005-0.15) mcg/dm^3
					DDD	(0.01-0.3) mcg/dm^3
					DDT	(0.02-0.5) mcg/ dm^3
					HCB	(0.002-0.05) mcg/dm^3
1451.	EN 15662	Food products	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Pesticides	(0,001-1000.0) mg/kg
1452.	Methodological guidelines A 1/045 (Federal recommendations 1.31.2019.33239)	Livestock products	10.11-10.89 01.49 01.41	0201-0210 0301-0308 0401-0410	Bacitracin A	(5.0-500.0) mcg/kg
					Bacitracin B	(1.0 - 100.0) mcg/kg
					Colistin A	(5.0-500.0) mcg/kg

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			01.47	0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Colistin B	(3.75 - 375) mcg/kg
					Polymyxin In 1	(5.0 - 500.0) mcg/kg
					Polymyxin B 2	(2.5 - 250.0) mcg/kg
					Virginiamycin S1	(5.0-500.0) mcg/kg
					Virginiamycin M1	(5.0 - 500.0) mcg/kg
					Novobiocin	(5.0 - 500.0) mcg/kg
					Actinomycin D	(5.0-500.0) mcg/kg
1453.	GOST P 54904	Food products in terms of milk, dairy products, eggs, egg powder, meat and meat products, meat and poultry products, honey, fish, seafood, food raw stuff	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Ipronidazole	(1.0 - 1000.0) mcg/kg
					Hydroxypronidazole	(1.0 - 1000.0) mcg/kg
					Hydroxymethylmetronideazole	(1.0 - 1000.0) mcg/kg
					Ternidazole	(1.0 - 1000.0) mcg/kg (1.0-1000.0) mcg/kg
					Metronidazole	(1.0-1000.0) mcg/kg
					Hydroxymetronidazole	(1.0-1000.0) mcg/kg
					Dimethridazole	(1.0-1000.0) mcg/kg
					Ronidazole	(1.0-1000.0) mcg/kg
					Tinidazole	(1.0-1000.0) mcg/kg
					Sulfamethazine	(1.0-1000.0) mcg/kg
					Sulfadiazine	(1.0-1000.0) mcg/kg
					Sulfametoxazole	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg
					Sulfanilamide	(1.0-1000.0) mcg/kg
					Trimethoprim	(1.0-1000.0) mcg/kg
					Sulfapyridine	(1.0-1000.0) mcg/kg
					Sulfadimethoxine	(1.0-1000.0) mcg/kg
					Sulfamerazine	(1.0-1000.0) mcg/kg
					Sulfatiazole	(1.0 - 1000.0) mcg/kg
					Sulfachlorpyridazine	(1.0 - 1000.0) mcg/kg (1.0 - 1000.0) mcg/kg
					Sulfahinoxalin	(1.0 - 1000.0) mcg/kg
					sulfaethoxypyridazine	(1.0 - 1000.0) mcg/kg
					sulfamethoxypyridazine	(1.0 - 1000.0) mcg/kg
					sulfamoxol	(1.0 - 1000.0) mcg/kg
					sulfaguanidine	(1.0 - 1000.0) mcg/kg
					Chloramphenicol	(0.2-1000.0) mcg/kg
					Florfenicol	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg
					Florfenicolamine	(1.0-1000.0) mcg/kg

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					Benzylpenicillin	(1.0-1000.0) mcg/kg
					Amoxicillin	(1.0-1000.0) mcg/kg
					Ampicillin	(1.0-1000.0) mcg/kg
					Oxacillin	(1.0-1000.0) mcg/kg
					Cloxacillin	(1.0-1000.0) mcg/kg (1.0-1000.0) mcg/kg
					Dicloxacillin	(1.0-1000.0) mcg/kg
					Phenoxymethylpenicillin	(1.0-1000.0) mcg/kg
1454.	GOST 34137	Food products and food raw stuff: meat (all kinds of animals), including poultry meat, by-products, meat products, semi-finished products, eggs and processed products, milk, dairy products, including cheese	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Ceftiofur and metabolites thereof	(30.0- 3000.0) mcg/kg
					Cefacetril	(5.0- 500.0) mcg/kg
					Cefetamet	(5.0 - 500.0) mcg/kg
					Cefepime	(5.0 - 500.0) mcg/kg
					Cefotiam	(5.0 - 500.0) mcg/kg
					Cephalexin	(5.0 - 500.0) mcg/kg
					Cephalonym	(5.0 - 500.0) mcg/kg
					Cefkin	(5.0 - 500.0) mcg/kg
					Cefapirin	(5.0 - 500.0) mcg/kg
					Cefadroxil	(5.0 - 500.0) mcg/kg
					Cefotaxime	(5.0 - 500.0) mcg/kg
					Cefpodoxime	(5.0 - 500.0) mcg/kg
					Ceftibutene	(5.0 - 500.0) mcg/kg
					Cefsulodine	(5.0 - 500.0) mcg/kg
					Deacetylcephapyrin	(5.0 - 500.0) mcg/kg
					Cefoperazone	(5.0 - 500.0) mcg/kg
					Cefaclor	(5.0 - 500.0) mcg/kg
					Cefpirome	(5.0 - 500.0) mcg/kg
1455.	GOST 32797	Food products in terms of meat and meat products, meat and poultry meat products, eggs, egg powder, egg melange, milk, fish, honey, as well as food raw stuff	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Lomefloxacin	(1.0 - 2000.0) mcg/kg
					Sparfloxacin	(1.0 - 2000.0) mcg/kg
					Danofloxacin	(1.0 - 2000.0) mcg/kg
					Marbofloxacin	(1.0 - 2000.0) mcg/kg
					Flumekvin	(1.0 - 2000.0) mcg/kg
					Norfloxacin	(1.0-2000.0) mcg/kg
					Ofloxacin	(1.0-2000.0) mcg/kg
					Enrofloxacin	(1.0-2000.0) mcg/kg
					Ciprofloxacin	(1.0-2000.0) mcg/kg
					Ofloxacin	(1.0-2000.0) mcg/kg
					Nalidixic acid	(1.0-2000.0) mcg/kg
					Oxolic acid	(1.0-2000.0) mcg/kg

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					Pipemidic acid	(1.0-2000.0) mcg/kg
1456.	GOST 54518	Food products in terms of milk, eggs, egg powder, egg melange, meat and meat products, meat and by-products of poultry, fish, as well as compound feed and food raw materials, compound feed	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Claridol	(1.0 - 1000.0) mcg/kg
					Ternidazole	(1.0 - 1000.0) mcg/kg
					Arprinocide	(1.0 - 1000.0) mcg/kg
					Halofuginone	(1.0 - 1000.0) mcg/kg
					Lasalocide	(1.0 - 1000.0) mcg/kg
					Laidlomycin	(1.0 - 1000.0) mcg/kg
					Semduramycin	(1.0 - 1000.0) mcg/kg
					Maduramycin	(1.0 - 1000.0) mcg/kg
					Decoquinate	(1.0 - 1000.0) mcg/kg
					Ethopabate	(1.0 - 1000.0) mcg/kg
					Toltrazurilasulfone	(1.0 - 1000.0) mcg/kg
					Nicarbazine	(1.0 - 1000.0) mcg/kg
					Diclazuril	(1.0 - 1000.0) mcg/kg
					Amprolium	(1.0 - 1000.0) mcg/kg
					Robenidin	(1.0 - 1000.0) mcg/kg
					Salinomycin	(1.0 - 1000.0) mcg/kg
					Monenzin	(1.0 - 1000.0) mcg/kg
					Ronidazole	(1.0 - 1000.0) mcg/kg
					Narazin	(1.0 - 1000.0) mcg/kg
					Tinidazole	(1.0 - 1000.0) mcg/kg
					Toltrazuril	(1.0 - 1000.0) mcg/kg
1457.	GOST 34136	Meat, meat products and semi-finished products, fish, shrimp	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Clindamycin	(1.0 - 160.0) mcg/kg
					Erythromycin	(10.0 - 320.0) mcg/kg
					Tylosine	(1.0 - 160.0) mcg/kg
					Lincomycin	(1.0 - 160.0) mcg/kg
					Pyrlimycin	(1.0 -160.0) mcg/kg
					Valnemulin	(1.0 - 160.0) mcg/kg
					Thiamulin	(1.0 - 160.0) mcg/kg
					Tulatromycin	(1.0 - 160.0) mcg/kg
					Tilvalosine	(5.0 - 160.0) mcg/kg
					Spiramycin	(2.0 - 320.0) mcg/kg
					Tilmycosine	(1.0 - 160.0) mcg/kg
					Clarithromycin	(1.0 - 160.0) mcg/kg
		Milk, dairy products, cheese	10.51 01.41	0401-0406 0410	Clindamycin	(1.0 -160.0) mcg/kg
					Erythromycin	(10.0 - 320.0) mcg/kg
					Tylosine	(5.0 - 160.0) mcg/kg
					Lincomycin	(1.5 - 240.0) mcg/kg

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					Pyrlimycin	(1.0 -160.0) mcg/kg
					Valnemulin	(20.0 -160.0) mcg/kg
					Thiamulin	(1.0 -160.0) mcg/kg
					Tulatromycin	(1.0 - 160.0) mcg/kg
					Tilvalosine	(1.0 - 160.0) mcg/kg
					Spiramycin	(2.0 - 320.0) mcg/kg
					Tilmycosine	(1.0 - 160.0) mcg/kg
					Clarithromycin	(1.0 - 160.0) mcg/kg
		By-products	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Clindamycin	(15.0 -2400.0) mcg/kg
					Erythromycin	(10.0 - 320.0) mcg/kg
					Tylosine	(1.0 - 160.0) mcg/kg
					Lincomycin	(15 - 2400.0) mcg/kg
					Pyrlimycin	(10.0 -1600.0) mcg/kg
					Valnemulin	(5.0 -800.0) mcg/kg
					Thiamulin	(10.0 - 1600.0) mcg/kg
					Tulatromycin	(20.0 - 3200.0) mcg/kg
					Tilvalosine	(5.0 - 160.0) mcg/kg
					Spiramycin	(20.0 - 3200.0) mcg/kg
					Tilmycosine	(10.0 - 1600.0) mcg/kg
					Clarithromycin	(1.0 - 160.0) mcg/kg
1458.	GOST 32798	Food products, milk, dairy products, meat and meat products, meat and poultry products, egg, egg powder, egg melange, honey, fish, food raw stuff	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Amikacin	(100.0- 400.0) mcg/kg
					Apramycin	(400.0- 1600.0) mcg/kg
					Hygromycin B	(100.0- 400.0) mcg/kg
					Dihydrostreptomycin	(100.0- 800.0) mcg/kg
					Paromomycin	(200.0 - 800.0) mcg/kg
					Spectinomycin	(100.0- 400.0) mcg/kg
					Kanamycin A	(40.0-160.0) mcg/kg
					Gentamicin	(20.0-80.0) mcg/kg
					Neomycin	(200.0-800.0) mcg/kg
					Streptomycin	(100.0-800.0) mcg/kg
1459.	GOST 33971	Animal meat of all kinds, including poultry meat, by-products (liver, kidneys)	10.11-10.89 01.49 01.47	0201-0210 0301-0308 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Quinoxalin-2-carboxylic acid	(0.5 - 8.0) mcg/kg
					3 - Methylquinoxalin-2-Carboxylic Acid	(0.5 - 8.0) mcg/kg
					1,4-Bisdeoxycarbadox	(0.5 - 8.0) mcg/kg

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1460.	Methodological guidelines A-1/052 (Federal recommendations 1.31.2019.33244)	Honey	01.49	0409	Clotrimazole	(0.1 - 10.0) mcg/kg
					Rifampicin	(1.0-100.0) mcg/kg
					Fumagillin	(5.0- 500.0) mcg/kg
					Imidacloprid	(1.0- 100.0) mcg/kg
					Clothianidine	(1.0- 100.0) mcg/kg
					Dapsone	(1.0- 100.0) mcg/kg
					Nystatin	(5.0- 500.0) mcg/kg
					Colchicine	(1.0- 100.0) mcg/kg
1461.	GOST 32834	Food products, milk, dairy products, meat and meat products, meat and poultry products, egg, egg powder, egg melange, food raw stuff	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Levamisole	(1.0 - 1000.0) mcg/kg
					Albendazole	(1.0 - 1000.0) mcg/kg
					Praziquantel	(1.0 - 1000.0) mcg/kg
					Rafoxanide	(1.0 - 1000.0) mcg/kg
					Hydroxymebendazole	(1.0 - 1000.0) mcg/kg
					Nitroxoline	(1.0 - 1000.0) mcg/kg
					Salanter	(1.0 - 1000.0) mcg/kg
					Ketotriclabendazole	(1.0 - 1000.0) mcg/kg
					Clorsulon	(1.0 - 1000.0) mcg/kg
					Closantel	(1.0 - 1000.0) mcg/kg
					Triclabendazole sulfoxide	(1.0 - 1000.0) mcg/kg
					Netobimin	(1.0 - 1000.0) mcg/kg
					Oxybendazolamine	(1.0 - 1000.0) mcg/kg
					Febantel	(1.0 - 1000.0) mcg/kg
					Parbendazole	(1.0 - 1000.0) mcg/kg
					Cambendazole	(1.0 - 1000.0) mcg/kg
					Oxfendazole	(1.0 - 1000.0) mcg/kg
					Mebendazole	(1.0 - 1000.0) mcg/kg
					Triclabendazolasulfone	(1.0 - 1000.0) mcg/kg
					Albendazole amino sulfone	(1.0 - 1000.0) mcg/kg
					Hydroxytiabendazole	(1.0 - 1000.0) mcg/kg
					Pirantel	(1.0 - 1000.0) mcg/kg
					Thiabendazole	(1.0 - 1000.0) mcg/kg
					Albendazole sulfone	(1.0 - 1000.0) mcg/kg
					Oxybendazole	(1.0 - 1000.0) mcg/kg
					Amino flubendazole	(1.0 - 1000.0) mcg/kg
					Albendazole sulfoxide	(1.0 - 1000.0) mcg/kg
					Amino mebendazole	(1.0 - 1000.0) mcg/kg
					Albendazole	(1.0 - 1000.0) mcg/kg
					Morantel	(1.0 - 1000.0) mcg/kg

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					Niclosamide	(1.0 - 1000.0) mcg/kg
					Oxfendazole Sulfone	(1.0 - 1000.0) mcg/kg
					Oxyclozanide	(1.0 - 1000.0) mcg/kg
					Triclabendazole	(1.0 - 1000.0) mcg/kg
1462.	Methodological guidelines (Federal recommendations 1.31.2018.29727)	Fish	10.20	0301-0308	Albendazole sulfone	(1.0 - 1000.0) mcg/kg
					Triclabendazolasulfoxide	(1.0 - 1000.0) mcg/kg
					Albendazole	(1.0 - 1000.0) mcg/kg
					Triclabendazole	(1.0 - 1000.0) mcg/kg
					Febantel	(1.0 - 1000.0) mcg/kg
					Fenbendazole	(1.0 - 1000.0) mcg/kg
					Amino triclabendazole	(1.0 - 1000.0) mcg/kg
					Amino flubendazole	(1.0 - 1000.0) mcg/kg
					Hydroxy mebendazole	(1.0 - 1000.0) mcg/kg
					Amino mebendazole	(1.0 - 1000.0) mcg/kg
					Aminooxybendazole	(1.0 - 1000.0) mcg/kg
					Hydroxytiabendazole	(1.0 - 1000.0) mcg/kg
					Cambendazole	(1.0 - 1000.0) mcg/kg
					Ketotriclabendazole	(1.0 - 1000.0) mcg/kg
					Rafoxanide	(1.0 - 1000.0) mcg/kg
					Thiabendazole	(1.0 - 1000.0) mcg/kg
					Triclabendazolasulfone	(1.0 - 1000.0) mcg/kg
					Oxfendazole Sulfone	(1.0 - 1000.0) mcg/kg
					Parbendazole	(1.0 - 1000.0) mcg/kg
					Oxyclozanide	(1.0 - 1000.0) mcg/kg
					Mebendazole	(1.0 - 1000.0) mcg/kg
					Morantel	(1.0 - 1000.0) mcg/kg
					Albendazole sulfoxide	(1.0 - 1000.0) mcg/kg
					Albendazole 2- aminosulfone	(1.0 - 1000.0) mcg/kg
					Closantel	(1.0 - 1000.0) mcg/kg
					Clorsulon	(1.0 - 1000.0) mcg/kg
					Levamisole	(1.0 - 1000.0) mcg/kg
					Oxfendazole	(1.0 - 1000.0) mcg/kg
					Netobimin	(5.0-1000.0) mcg/kg
					Niclosamide	(1.0 - 1000.0) mcg/kg
					Nitroxoline	(1.0 - 1000.0) mcg/kg
					Pirantel	(1.0 - 1000.0) mcg/kg
					Oxybendazole	(1.0 - 1000.0) mcg/kg
1463.	Methodological guidelines A-1/051	Non-finfish	10.20	0301-0308	Domoic acid	(2000.0 - 40000.0) mcg /

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	(Federal recommendations 1.31.2019.33512)					kg
					N-sulfocarbamoyl-goniautoxin-3	(40.0 - 1600.0) mcg/kg
					dicarbamoyl-goniautoxin-3	(40.0 - 1600.0) mcg/kg
					N-sulfocarbamoyl-goniautoxin-2	(40.0 - 1600.0) mcg/kg
					goniautoxin-3	(40.0 - 1600.0) mcg/kg
					okadaic acid	(62.5 - 625.0) mcg/kg
					pectenotoxin-2	(50.0 - 500.0) mcg/kg
					brevetoxin-2	(100.0-500.0) mcg/kg
					essotoxin	(50.0- 500.0) mcg/kg
					homoiessotoxin	(50.0- 500.0) mcg/kg
					13-desmethylspirolide With	(50.0- 500.0) mcg/kg
					13,19-didesmethylspirolide With	(50.0- 500.0) mcg/kg
					20-methylspyrolide G	(50.0- 500.0) mcg/kg
					dinophysistoxin-1	(62.5- 625.0) mcg/kg
					dinophysistoxin-2	(62.5- 625.0) mcg/kg
					azaspiracid-1	(1.0-50.0) mcg/kg
					azaspiracid-2	(1.0- 50.0) mcg/kg
					azaspiracid-3	(1.0- 50.0) mcg/kg (1.0-50.0) mcg/kg
					azaspiracid-4	(1.0- 50.0) mcg/kg
					azaspiracid-5	(1.0- 50.0) mcg/kg
					saxitoxin	(40.0- 1600.0) mcg/kg
					neosaxitoxin	(40.0- 1600.0) mcg/kg
					decarbamoyl-saxitoxin	(40.0- 1600.0) mcg/kg
					decarbamoyl-neosaxitoxin	(40.0 - 1600.0) mcg/kg
					goniautoxin-2	(40.0- 1600.0) mcg/kg
					decarbamoyl-goniautoxin-2	(40.0- 1600.0) mcg/kg
					goniautoxin-5	(40.0- 1600.0) mcg/kg
					goniautoxin-6	(40.0- 1600.0) mcg/kg
1464.	GOST 33978	Meat, by-products, animal feed, urine	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	2-mercapto-benzimidazole	(0.4-30.0) mcg/kg
					2-thiouracil	(2.0-30.0) mcg/kg
					6-methyl-2 -thiouracil	(2.0-30.0) mcg/kg
					6-propyl-2-thiouracil	(2.0-30.0) mcg/kg
					6-phenyl-2-thiouracil	(2.0-30.0) mcg/kg

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1465.	GOST 34138	Food products and food raw materials, meat (all types of animals), including poultry meat,	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Abamectin	(0.5 - 250.0) mcg/kg
					Ivermectin	(0.5 - 250.0) mcg/kg
					Doramectin	(0.5 - 250.0) mcg/kg
					Emamectin	(0.5 - 250.0) mcg/kg
					Moxidectin	(0.5 - 250.0) mcg/kg
					Eprinomectin	(0.5 - 250.0) mcg/kg
1466.	Methodological guidelines A-1/032 (Federal recommendations 1.31.2016.23971)	Food products (milk, honey, meat of all kinds, by-products)	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Fipronil	(0.005 - 0.1) mg / kg
					Beta-cyflutrin	(0.005 - 0.1) mg / kg
					Propoxur	(0.005 - 0.1) mg / kg
					Esphenvalerate	(0.005 - 0.1) mg / kg
					Malathion	(0.005 - 0.1) mg / kg
					Chlorpyrifos-methyl	(0.005 - 0.1) mg / kg
					Fenvalerate	(0.01 - 1.0) mg/kg
					Bifentrin	(0.01 - 1.0) mg/kg
					Permethrin	(0.01 - 5.0) mg / kg
					Cypermethrin	(0.01 - 1.0) mg/kg
					Carbaryl	(0.01 - 5.0) mg / kg
					Lambda-cyhalothrin	(0.01 - 5.0) mg / kg
					Deltamethrin	(0.01 - 1.0) mg/kg
1467.	Methodological guidelines A 1/054 (Federal recommendations 1.31.2019.33339)	Honey	01.49	0409	Amitraz	(0.005-1.0) mg / kg
					Cumafos	(0.005-1.0) mg / kg
					t-Fluvalinate	(0.005-1.0) mg / kg
					Acetamiprid	(0.005-1.0) mg / kg
					Thiacloprid	(0.005-1.0) mg / kg
					Tiametoxam	(0.005-1.0) mg / kg
#34 Letter I, Staromaryevskoe Shosse, Stavropol, Russia, 355035						
1468.	GOST 32161-2013	Food products	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Specific activity of Cs-137	($3\text{-}5x10^4$) Bq/kg

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				1101-1109		
1469.	GOST 32163-2013	Food products	10.11-10.89 01.49 01.41 01.47	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Specific activity of Sr-90	(5-3x10^6) Bq/kg
1470.	Methodology for measuring radon flux density from Earth surface and building structures, approved in 1993, Operating Manual FMKT.136132.134 RE	Ground, soil	-	-	Radon flux density	3-1 x10^5 mBq/(m^2xs)
		Environmental air, working area air	-	-	Radon volume activity	(20-1 x10^5) Bq/m^3
1471.	Method for measuring radionuclides activity with scintillation gamma-ray spectrometer with Progress software, measurement procedure 40090.3N700, approved 04/05/2019	Ground, soil, building materials	-	-	Specific activity of Cs -137	(3-5 x10^4) Bq/kg
					Specific effective activity of natural radionuclides (NRN) (effective specific activity)	(40-5 x10^4) Bk/kg
					Specific activity K-40	(8-5 x10^4) Bk/kg
					Specific activity of Th-232	(8-5 x10^4) Bk/kg
					Specific activity of Ra-226	(0.1-100.0) mSv/h^{-1}
1472.	Operating Manual TE1.415313.003RE	Ground, soil	-	-	Equivalent dose rate of gamma radiation (MED)	(3-5 x104) Bq/kg
1473.	GOST P 54040-2010	Crop production, feed	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Specific activity of Cs-137	(40-5 x10^4) Bk/kg
1474.	GOST 30108-94 p.4.2	Inorganic bulk building materials	-	-	Specific effective activity of natural radionuclides (ENR) (effective	(8-5 x10^4) Bk/kg

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		(crushed stone, gravel, sand, cement, gypsum, etc.) and construction products (facing plates, decorative, etc. products made of natural stone, bricks and wall stones), industrial waste used as building materials			specific activity)	
					Specific activity of K-40	(8-5 x10^4) Bk/kg
					Specific activity of Th-232	3-1 x10^5 mBq/(m^2xs)
					Specific activity of Ra-226	(20-1 x10^5) Bq/m^3
1475.	Method for measuring radionuclides activity with scintillation gamma-ray spectrometer with Progress software, measurement procedure 40151.16397/RA.RU.311243-2015 approved on 05/09/2016, Federal regulations 1.40.2017.25774	Food products and food raw materials, crop production, cereals, leguminous crops, vegetables and products of their processing, feed and feed additives, veterinary surveillance facilities and products of their processing, wool, animal skins, soils, soils, sediments, building materials	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Specific activity of Cs-137	(3-5 x10^4) Bk/kg
		Soils, grounds, bottom sediments	-	-	Specific effective activity of natural radionuclides (ENR) (effective specific activity)	-
					Specific activity of K-40	(40-5 x10^4) Bk/kg
					Specific activity of Th-232	(8-5 x10^4) Bk/kg
					Specific activity of Ra-226	(8-5 x10^4) Bk/kg
1476.	Federal regulations 1.40.2014.18552	Food products and food raw materials, fish, non-commercial fishing objects and products of their processing, cereals, leguminous crops, vegetables and	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008	Specific activity of Sr-90	(5-3 x10^6) Bk/kg

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		products of their processing, feed and feed additives, bakery products, confectionery, veterinary surveillance facilities and products of their processing		1101-1109		
1477.	Methodology for measuring specific activity of caesium-137 and strontium-90 in samples of food products of plant and animal origin employing gamma, beta and alpha radiation spectrometer-radiometer MKGB-01 RADEK Federal regulations 1.40.2018.31443	Milk and dairy products; cheeses and cheese products; dry, freeze-dried milk processing products; meat, meat products and by-products (incl. venison, wild game meat); endocrine raw stuff; fish and fish products (incl. dried fish); bones; fresh and dried mushrooms; berries and products thereof; fruits and vegetables, root crops, incl. potatoes; dried fruits and nuts; juice products from fruits and vegetables; cereals, legumes, oilseeds and products of processing thereof; garden greens (fresh and dried); bread and bakery products, confectionery; flour, cereals, flakes, food grains, pasta; sunflower seed meal and cake, cotton, flax, grape; vitamin	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Specific activity of Cs-137	(5-2 x10^5) Bk/kg
					Specific activity of Sr-90	(5-2 x10^5) Bk/kg

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		supplements: fish flour, meat and bone, herbal, coniferous, etc.; tea, coffee, spices; honey and bee products; eggs and egg products; medicinal vegetable raw stuff and medicinal herbal preparations; feed: coarse feed (hay of natural lands and seeded grasses, straw, etc.), succulent feed (grass of natural lands, seeded grasses, silage, haylage, etc.)				
1478.	Federal regulations 1.38.2011.10033	Products of agriculture crop and forestry; products of meat, dairy, fish, flour milling, feed industry; fruits, berries, wild mushrooms; medicines of chemical and pharmaceutical products and medical products, products of logging and sawmill-wood processing industry	10.11-10.89 01.49 01.41 01.47 10.91-10.92	0201-0210 0301-0308 0401-0410 0501-0511 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109	Specific activity of Cs-137	(3-2 x10^4) Bk/kg
					Specific activity of Sr-90	(15-70 x10^3) Bk/kg
		Construction materials, soil	-	-	Specific activity of K-40	(30-16 x10^3) Bk/kg
					Specific activity of Th-232	(6-8 x10^3) Bk/kg
					Specific activity of Ra-226	(8-2 x10^4) Bk/kg
		Soil	-	-	Specific activity of Cs-137	(3-2 x10^4) Bk/kg

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1479.	Methodological guidelines 4.3.1167-02 Identification of energy flux density for electromagnetic field at radio equipment locations operating within frequency range of 300 MHz-300 GHz, approved on 07/10/2002	Environment at antennas of radio equipment within frequency range of 300 MHz-300 GHz	-	-	Energy flux density within frequency range of 300 MHz-40 GHz	(0.26-100000) mcWt/cm^2
1480.	Methodological guidelines 4.3.1677-03 Identification of electromagnetic field levels created by radiating technical equipment television, FM-radio broadcasting and base stations of land mobile radio communication, approved on 29/06/2003	Environment near technical equipment of television, FM radio broadcasting and base stations of land mobile radio communication within frequency range of: 27 MHz-2400 MHz	-	-	Electric field strength within frequency range of 27 MHz-2400 MHz	(0.5-800) W/m
					Magnetic field strength within frequency range of 27 MHz-2400 MHz	(0.05-40) A/m
					Energy flux density within frequency range of 27 MHz-2400 MHz	(0.26-100000) mcWt/cm^2
1481.	GOST 33393-2015	Workplaces (work surface), surface within of buildings and other structures	-	-	Light ripple coefficient	(1-100) %
1482.	GOST 24940-2016	Premises of buildings and structures, workplaces, places of work outside buildings, streets, roads, squares, pedestrian areas	-	-	Artificial illumination	(10-200000) Lx
					Natural illumination coefficient of (NIC)	(1-100) %
1483.	GOST 30494-2011	Residential premises (incl. dormitories), preschool institutions, public, administrative and household buildings	-	-	Relative humidity	(10-90) %
1484.	MUC 4.3.2756-10 Methodological guidelines for measuring and evaluating microclimate within industrial premises, approved on 12/11/2010	Production facilities	-	-	Air temperature	(-10-50) ° C
					Relative humidity	(3-90) %

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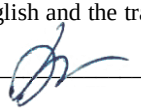
In witness thereof I apply my signature 

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1485.	Methodological guidelines 4.3.2194-07 Noise level control in residential development areas, residential and public buildings and premises, approved on 05/04/2007	Industrial facilities, residential and office buildings and other environmental objects	-	-	Equivalent sound level	(20-140) dB
					Maximum sound level	(20-140) dB
1486.	Methodological guidelines 4.3.044-96 Identification of electromagnetic field levels, limits within sanitary protection zone and building restriction zones at transmitting broadcasting and radio communication facilities of kilo-, hecto- and decameter ranges, approved on 02/02/1996	Technical equipment for radio broadcasting and radio communication	-	-	Electric field strength of 27 MHz-300 MHz	(0.5-550) V/m
					Energy flux density of 300 MHz-2400 MHz	(0.26-100000) mcW/cm^2
1487.	Methodological guidelines 4.3.1676-03 Hygienic evaluation of electromagnetic fields generated by land mobile communication radio stations, incl. satellite communication terminals, approved on 29/06/2003	Land mobile radio stations, incl. satellite terminals	-	-	Electric field strength of 27 MHz-300 MHz	(0.5-550) V/m
					Energy flux density of 300 MHz-2400 MHz	(0.26-100000) mcW/cm^2
1488.	Operation manual for electric and magnetic field parameters meter, three-component VE-meter BVEK43 1440.09.03 RE	Production facilities, residential and office premises	-	-	Electric field strength	(50 V/m-50 kV/m)
					Magnetic field strength (magnetic induction)	(800 mA/m-4 kA/m) (1 mcTl-5 mtl)
1489.	Measurement procedure 2707-2010, approved on 28/04/2010	Drinking water	-	-	Total beta activity	(0.5-5 x10^4) Bq/kg
1490.	Measurement procedure for analysis of radionuclides activity with scintillation beta spectrometer based on Progress software, approved on 29/03/2004, Measurement procedure MVI 40090.4G006	Water	-	-	Volume activity of radon-222	(0.3-1 x 10^3) Bq/L
					Specific activity of NRN	-
1491.	Methodology for measuring radium and radon contents in natural water, approved in 2012	Natural water	-	-	Volume activity of radon-222	(0.3-1 x 10^3) Bq/ L
1492.	Measurement procedure MVI	Water	-	-	Specific activity of NRN	-

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	40090.3N700, approved on 22/12/2003				Total beta activity	(0.1-6 x 10^4) Bq
#34 Letter J, Staromaryevskoe Shosse, Stavropol, Russia, 355035						
1493.	GOST 19792-2017, Par. 7.1	Honey	01.49.21	1702	Sampling	-
1494.	GOST 13928-84	Milk, milk-based drink, dairy and milk-containing products	-	-	Sampling	-
1495.	GOST 26809.1-2014	Milk, dairy, dairy compound and milk-containing products	-	-	Sampling	-
1496.	GOST 26809.2-2014	Cheese and cheese products, cow milk and butter paste oils, creamy vegetable spread and creamy vegetable melted mixture	-	-	Sampling	-
1497.	GOST P 55361-2012 Par.4, Par.5	Milk fat, butter, butter paste	-	-	Sampling	-
1498.	GOST 13586.3-2015	Grains of cereals and leguminous crops and corn on cob	-	-	Sampling	-
1499.	GOST R ISO 24333-2011	Grain and its processed products	-	-	Sampling	-
1500.	GOST 50437-92	Legumes	-	-	Sampling	-
1501.	GOST 26313-2014	Fruit and vegetable processing products	-	-	Sampling	-
1502.	GOST 26671-2014	Fruit and vegetable processing products, canned meat and meat & vegetable products	-	-	Sampling	-

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1503.	GOST P 54607.1-2011	Public catering products	-	-	Sampling	-
1504.	Unified rules for sampling agricultural products, food products and environmental objects identify micro-content of pesticides	Food and agricultural products, environmental objects	-	-	Sampling	-
1505.	GOST 8756.0-70	Canned food	-	-	Sampling	-
1506.	Manual #13-5-02/0850 on diagnosing brucellosis in animals, approved by Ministry of Agriculture of Russian Federation on 29/09/03, Par.1, Par.2	Blood serum, abortion fetuses, pathological material, blood, milk, contents of hygromas and abscesses	-	-	Sampling	-
1507.	GOST P ISO 5555-2010	Animal and vegetable fats and oils	-	-	Sampling	-
1508.	GOST 31467-2012 Par.5	Poultry meat, by-products and semi-finished products from poultry meat	-	-	Sampling	-
1509.	GOST 31490-2012 Par.5, Par.6.1, Par.7	Poultry meat of mechanical deboning	-	-	Sampling	-
1510.	Russian Agricultural Monitoring Agency Letter of 08/08/2012 FS-EN-2/10267 On sampling Controlled Goods for Laboratory Tests in testing centers (laboratories) (together with Recommendations for sampling various products)	Goods subject to veterinary and phytosanitary control	-	-	Sampling	-
1511.	GOST 31904-2012	Food products	-	-	Sampling	-
1512.	GOST P R 55063-2012 Par.4, Par.5	Cheeses and processed cheeses	-	-	Sampling	-
1513.	GOST 13928-84	Milk and cream to be preserved	-	-	Sampling	-
1514.	GOST P ISO 707-2010	Milk and dairy products; processed cheeses and cheeses	-	-	Sampling	-

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1515.	GOST 51447-99	Meat and meat products, including meat and poultry products	-	-	Sampling	-
1516.	GOST 20235.0-74 Par.1	Rabbit meat	-	-	Sampling	-
1517.	GOST 7702.2.0-2016 Par.6- Par.10	Poultry slaughter products, poultry meat semi-finished products and objects of production environment	-	-	Sampling	-
1518.	GOST 9792-73	Sausage products and products from pork, lamb, beef and meat of other slaughter animals and birds	-	-	Sampling	-
1519.	GOST 26313-2014	Fruit and vegetable processing products, including dried fruit	-	-	Sampling	-
1520.	GOST 5667-65 Par.1, Par.2	Bread, bakery, pastry and diet products	-	-	Sampling	-
1521.	GOST 6687.0-86	Soft drinks, syrups, kvass wort concentrate, kvass concentrates and extracts, colorant	-	-	Sampling	-
1522.	GOST 12569-2016	White sugar, other types of sugar and cane sugar	-	-	Sampling	-
1523.	GOST 4288-76 Par.1, Par.2.1	Culinary products and semi-finished products from chopped meat	10.13.14.800	0210	Sampling	-
1524.	GOST P 55063-2012 Par.4, Par.5	Cheeses and processed cheeses		0406	Sampling	-
1525.	GOST 7269-2015 Par.4	Meat and by-products of productive and commercial animals	10.11 10.13 10.14	0201-0210	Sampling	-

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1526.	GOST 31654-2012 Par.6, Par.7.1	Edible chicken eggs	01.47	0407	Sampling	-
1527.	GOST 13496.0-2016	Raw animal feed and animal feed products: feed, feed mixtures, protein (amido)-vitamin and mineral concentrates, premixes	-	-	Sampling	-
1528.	GOST 17681-82 Par.1	Feed flour of animal origin, bone, horn-hoof flour, feed protein concentrate	-	-	Sampling	-
1529.	GOST 29142-91 (ISO 542-91)	Oilseeds	-	-	Sampling	-
1530.	GOST 28666.2-90 (ISO 6639/2-86)	Cereals and legumes	-	-	Sampling	-
1531.	GOST 12036-85	Seeds of agricultural crops	-	-	Sampling	-
1532.	GOST 22617.0-77	Sugar beet seeds	-	-	Sampling	-
1533.	GOST ISO 6497-2014	Feed, including fish feed	-	-	Sampling	-
1534.	GOST 31942-2012 (ISO 19458: 2006)	Surface, underground, drinking, waste water, swimming pool water	-	-	Sampling	-
1535.	GOST 17.4.4.02-2017	Soils	-	-	Sampling	-
1536.	GOST 26075-2013 Par.6	Brain of all kinds of animals	-	-	Sampling	-
1537.	GOST 25382-82 Par.1	Cattle blood	-	-	Sampling	-
1538.	GOST 26503-85 Par.1.1	Pathological material of all kinds of farm animals, fur animals and birds	-	-	Sampling	-

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1539.	GOST P 54627-2011 Par.7.1, Par.7.2	Animal feces, pathological material, scrapings of environmental objects, intermediate and additional hosts of helminths	-	-	Sampling	-
1540.	GOST 25587-83 Par.1	Brain, trachea, lungs, spleen, liver, kidneys of chickens, turkeys, pheasants, guinea fowl	-	-	Sampling	-
1541.	GOST 26073 -84 Par.1	Feces of cattle and small cattle, scrapings of mucous membrane of rectum, altered intestinal areas, enlarged lymph nodes	-	-	Sampling	-
1542.	GOST 28573-90 Par.1	Blood, samples of inner organs and tissues of pigs	-	-	Sampling	-
1543.	GOST 25580-83 Par.1	Blood, blood serum of pigs	-	-	Sampling	-
1544.	GOST 25384-82 Par.1	Walls and contents of aft from mucous membranes, blood, lymph nodes, pancreas, heart muscle	-	-	Sampling	-
1545.	Methodological guidelines 115-6a on laboratory diagnostics of smallpox of cattle, sheep, goats, pigs and camels. Approved by the Ministry of Agriculture of USSR on 12/11/85 Par.2	Smears from vesicles and their contents, papules and pustules	-	-	Sampling	-
1546.	Methodological recommendations for laboratory diagnostics of listeriosis in animals and humans, approved by Head Veterinary Department of USSR on 13/02/1987; by Ministry of Health of USSR – on 04/09/1986 Par.1	Pathological material, blood, blood serum, discharge from genitals, milk from affected udder lobes	-	-	Sampling	-

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1547.	Methodological guidelines 3.2.988-00 Methods of sanitary and parasitological examination of fish, shellfish, crustaceans, amphibians, reptiles and products thereof, Par.2	Commercial freshwater and marine fish, mollusks, crustaceans, amphibians, reptiles and products of processing thereof	-	-	Sampling	-
1548.	Decree 105 of April 3, 2006 On Approval of Veterinary Rules for Laboratory Diagnostics of avian influenza A, Par.3	Blood, pathological material	-	-	Sampling	-
1549.	Decree of Ministry of Agriculture of the Russian Federation, #25 of 24/01/2018 On Approval of Veterinary Rules for Preventive, Diagnostic, Restrictive and Other Measures, Intriduction and Cancellation of Quarantine and Other Restrictions Aimed at Preventing Spread and Elimination of reproductive and respiratory syndrome of pigs (RRSP) Par.V	Blood, pathological material	-	-	Sampling	-
1550.	MU 13-4-2/809 Methodological guidelines for laboratory diagnostics of classical swine fever, approved. Ministry of Agriculture of Russia, 30/12/1996 Par.3	Blood, pathological material, smears-prints from internal organs	-	-	Sampling	-
1551.	MU 432-5 Guidelines for laboratory diagnostics of catarrhal fever of cattle, sheep, goats, approved. Ministry of Agriculture of USSR, 11/06/1986 Par.1.2	Blood, blood serum, pieces of spleen, lymph nodes, skeletal muscles, heart, tongue, lips, book walls and scar	-	-	Sampling	-
1552.	Guidelines for laboratory diagnostics of viral respiratory intestinal infections of cattle, approved by Ministry of Agriculture of USSR, 25/07/1978 Par.2	Blood, pathological material, feces, smears from mucous membranes	-	-	Sampling	-
1553.	Methodological guidelines by Ministry of Agriculture of USSR dated 25/07/1978. Methodological guidelines for laboratory examination on pseudomonosis in animals and birds Sec. Diagnostics	Pathological material, frozen embryos, discharge from the genital tract, milk	-	-	Sampling	-

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1554.	Sanitary rules SP 3.1.095-96 Veterinary rules VP 13.3.1221-96 Prevention and control of infectious diseases typical of humans and animals. Coxiellosis, Par.3	Blood, pathological material	-	-	Sampling	-
1555.	GOST 31413-2010 Par.5		-	-	Sampling	-
1556.	GOST 32951-2014 Par.6		-	-	Sampling	-
1557.	GOST 31655-2012 Par.6, Par.7.1, Par.8	Algae, marine herbs and products thereof	-	-	Sampling	-
1558.	GOST P 58340-2019	Meat and meat-containing semi-finished products	10.86.10.130 10.86.10.131 10.86.10.134 10.86.10.137 10.86.10.139	0401 0402 0403		
1559.	Methodological recommendations 4.2.0220-20 Methods of sanitary and for bacteriological examination of environmental objects microbial contamination Par.II	Edible eggs (turkey, guinea fowl, quail, ostrich)	-	-	Sampling	-
1560.	Methodological guidelines 4.2.2661-10 Methods of control. Biological and microbiological factors. Methods of sanitary and parasitological research Par.4.1	Milk and dairy products	-	-	Sampling	-

Acting Director of North-Caucasus Interregional Veterinary Laboratory _____ A.M. Shkhagapsoeva
(position of authorized person) (signature of authorized person) (initials, last name of authorized person)

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Российская Федерация

Город Ставрополь Ставропольского края

Четвёртого июля две тысячи двадцать второго года

Я, Шаповалова Лариса Леонидовна, нотариус Ставропольского городского нотариального округа, свидетельствую подлинность подписи переводчика Бабаянца Владислава Владимировича.

Подпись сделана в моем присутствии.

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Л.Л.Шаповалова

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