

Scope of accreditation of the testing laboratory (center)
Testing Center of the Federal State Budgetary Institution
“Bryansk Interregional Veterinary Laboratory”
(Testing Center of the FSBI Bryansk IRVL)

name of the testing laboratory (center)

1. 241520, RUSSIA, Bryansk Region, Bryansk District, Suponevo Village, 7 Shosseynaya Street, main building, rooms 4, 6, 10, 117A, 117B, 119, 122, 203, 212, 220, 222, 223, 228, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 316, 317, 318, 319, 320, 322, 323, 325;
2. 241520, RUSSIA, Bryansk Region, Bryansk District, Suponevo Village, 7 Shosseynaya Street, Veterinary Laboratory building;
3. 241520, RUSSIA, Bryansk Region, Bryansk District, Suponevo Village, 7 Shosseynaya Street, Engineering building, 2nd floor, rooms 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 36, 37, 38, 39;
4. 241520, RUSSIA, Bryansk Region, Bryansk District, Suponevo Village, 7 Shosseynaya Street, Materials Warehouse building with vivarium facility, rooms 101, 104, 105, 106, 107, 108, 109, 202, 204 (vivarium);
5. 214038, RUSSIA, Smolensk Region, Smolensk City, 11 Klovsкая Street, 3rd floor, rooms 1, 2, 3, 4, 5, 6, 7, 8, 9

Item No.	Documents stating the rules and methods of research (testing), measurements	Facility Name	OKPD 2 Code	Code according to the EAEU	Target specification (parameter)	Target range
1	2	3	4	5	6	7
1. 241520, RUSSIA, Bryansk Region, Bryansk District, Suponevo Village, 7 Shosseynaya Street, main building, rooms 4, 6, 10, 117A, 117B, 119, 122, 203, 212, 220, 222, 223, 228, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 316, 317, 318, 319, 320, 322, 323, 325						
1	GOST R 53217	Soil, ground, bottom sediments	-	-	alpha-HCCH	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					beta-HCCH	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					gamma-HCCH	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					Aldrin	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					Dieldrin	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					Endrin	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					Heptachlor	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					alpha-Endosulfan	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					4,4-DDT	0.1-1000 µg/kg (0.0001-1.000 mg/kg)

1	2	3	4	5	6	7
					2,4-DDE	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					4,4-DDE	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
					4,4-DDD	0.1-1000 µg/kg (0.0001-1.000 mg/kg)
2	GOST 34140	Food products, food ingredients that is grain crops, feed, fodder ingredients in terms of grains and oilseeds, mixed feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Aflatoxin B1	1-200 µg/kg (0.001-0.200 mg/kg)
					Aflatoxin B2	1-200 µg/kg (0.001-0.200 mg/kg)
					Aflatoxin G1	1-200 µg/kg (0.001-0.200 mg/kg)
					Aflatoxin G2	1-200 µg/kg (0.001-0.200 mg/kg)
					Fumonisin B1	100-20000 µg/kg (0.100-20.000 mg/kg)
					Fumonisin B2	100-20000 µg/kg (0.100-20.000 mg/kg)
					T-2 toxin	10-2000 µg/kg (0.010-2.000 mg/kg)
					Zearalenone	20-4000 µg/kg (0.020-4.000 mg/kg)
					Deoxynivalenol	100-10000 µg/kg (0.100-10.000 mg/kg)
					Ochratoxin A	1-200 µg/kg (0.001-0.200 mg/kg)

1	2	3	4	5	6	7
3	GOST 34136	Food products and food ingredients: meat (all types of animals), including poultry, byproducts, meat products, semi-finished products, fish, shrimps, milk, dairy products, including cheese	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Spiramycin	2-3200 µg/kg (0.002-3.2 mg/kg)
					Erythromycin	10-320 µg/kg (0.01-0.32 mg/kg)
					Clarithromycin	1-160 µg/kg (0.001-0.16 mg/kg)
					Tylosin	1-160 µg/kg (0.001-0.16 mg/kg)
					Tulatromycin	1-3200 µg/kg (0.001-3.2 mg/kg)
					Tilmicosin	1-1600 µg/kg (0.001-1.6 mg/kg)
					Pirmycin	1-1600 µg/kg (0.001-1.6 mg/kg)
					Tiamulin	1-1600 µg/kg (0.001-1.6 mg/kg)
					Tylvalosin	1-160 µg/kg (0.001-0.16 mg/kg)
					Lincomycin	1-2400 µg/kg (0.001-2.4 mg/kg)
					Clindamycin	1-2400 µg/kg (0.001-2.4 mg/kg)
					Valnemulin	1-800 µg/kg (0.001-0.8 mg/kg)
4	GOST 33808	Meat, including poultry, byproducts, meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Citric acid mass fraction	0.1-3.0 % (0.1 -3.0 g/ 100 cm3)
					Citrate mass fraction expressed as potassium citrate	0.1-3.0 % (0.1 -3.0 g/ 100 cm3)
					Citrate mass fraction expressed as sodium citrate	0.1-3.0 % (0.1 -3.0 g/ 100 cm3)
					Citrate mass fraction expressed as calcium citrate	0.1-3.0 % (0.1 -3.0 g/ 100 cm3)

1	2	3	4	5	6	7
5	GOST 33809	Meat, including poultry, byproducts, meat and meat-containing products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sorbic acid mass fraction	0.01 -2.00 %
					Sodium sorbate mass fraction	0.01 -2.00 %
					Potassium sorbate mass fraction	0.01 -2.00 %
					Calcium sorbate mass fraction	0.01 -2.00 %
					Benzoic acid mass fraction	0.01 -2.00 %
					Sodium benzoate mass fraction	0.01 -2.00 %
					Potassium benzoate mass fraction	0.01 -2.00 %
					Calcium benzoate mass fraction	0.01 -2.00 %
6	DIN 10482-2:2006	Cheese and analogues	10.51	2106, 1901, 0401-0406, 1901, 2105, 2106	Bixin content/ Bixin	0.2-10 mg/kg
					Norbixin content/ Norbixin	0.2-10 mg/kg
					Estimate indicator: Annatto content/ Annatto. Indicators required for calculation and determined by instrumental methods: bixin content, norbixin content	-
7	ISO/TS 27106:2009(R)/ IDF/RM 217:2009(R)	Cheese and analogues	10.51	2106, 1901, 0401-0406, 1901, 2105, 2106	Nisin A content/ Nisin A	1-100 mg/kg
8	GOST 33934	Meat, including poultry, byproducts, meat and meat-containing products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Zinc bacitracin mass fraction/ Zinc bacitracin	0.02-0.100 mg/kg
9	GOST 33971	Unprocessed food products: meat of all types of animals, including poultry, byproducts(liver, kidneys)	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Carbadox and olaquinox metabolites, including quinoxaline-2-carboxylic acid, 3-methylquinoxaline-2-carboxylic acid, 1,4-bisdeoxycarbadox	0.5-8.0 µg/kg (0.0005-0.0080 mg/kg)
					Quinoxaline-2-carboxylic acid content/ Quinoxaline-2-carboxylic acid	0.5-8.0 µg/kg (0.0005-0.0080 mg/kg)
					3-methylquinoxaline-2-carboxylic acid content/ 3-methylquinoxaline-2-carboxylic acid	0.5-8.0 µg/kg (0.0005-0.0080 mg/kg)

1	2	3	4	5	6	7
					1,4-bisdeoxycarbadox content/ 1,4-bisdeoxycarbadox	0.5-8.0 µg/kg (0.0005-0.0080 mg/kg)
10	GOST 34137	Food products, food ingredients (meat (all types of animals), including poultry, byproducts, meat products, semi-finished products, eggs and their processed products, milk, dairy products, including cheese)	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503		Cefacetril content/ Cefacetril 5-500 µg/kg (0.005-0.500 mg/kg)
					Cefalexin content/ Cefalexin	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefalonium content/ Cefalonium	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefoperazone content/ Cefoperazone	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefquinome content/ Cefquinome	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefapirin content/ Cefapirin	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefadroxil content/ Cefadroxil	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefotaxime content/ Cefotaxime	5-500 µg/kg (0.005-0.500 mg/kg)
					Ceftibuten content/ Ceftibuten	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefpodoxime content/ Cefpodoxime	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefpirome content/ Cefpirome	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefotiam content/ Cefotiam	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefaclor content/ Cefaclor	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefetamet content/ Cefetamet	5-500 µg/kg (0.005-0.500 mg/kg)
					Cefepime content/ Cefepime	5-500 µg/kg (0.005-0.500 mg/kg)
					Ceftiofur and related metabolite content/ Ceftiofur and related metabolite	30-3000 µg/kg (0.030-3.0 mg/kg)

1	2	3	4	5	6	7
					Cefsulodine content/ Cefsulodine	5-500 µg/kg (0.005-0.500 mg/kg)
					Diacetyl cefapirin content/ Diacetyl cefapirin	5-500 µg/kg (0.005-0.500 mg/kg)
11	MUK (Methodological Instructive Regulations) 4.1.699-98	Edible salt	10.84	2501	Iodine mass fraction/ Iodine amount	20.0-60.0 mg/kg (20.0-60.0 µg/g)
12	GOST ISO 14501	Milk, dry milk	01.21, 01.41, 10.51, 15.51	0401, 0402	Aflatoxin B1 content/ Aflatoxin B1	0.08-10 µg/kg (0.008-1 µg/dm ³)
13	MR 01.016.2007 Express test of okadaic acid in shell-fish using the DSP-Check test system by Parapharm Laboratories Co., Ltd., Japan, approved by the Medical Director of the Federal State Healthcare Institution "Federal Center for Hygiene and Epidemiology" of the Russian Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 15/06/2007.	Molluscs	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Okadaic acid content/ Okadaic acid	100-1000 µg/kg (0.1-1.0 mg/kg)
14	MR 01.015-2007 Express test of Saxitoxin in shell-fish using the RIDASCREEN FAST PSP (Saxitoxin) test system by R-Biopharm AG, Germany, approved by the Medical Director of the Federal State Healthcare Institution "Federal Center for Hygiene and Epidemiology" of the Russian Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 15/06/2007.	Molluscs	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Saxitoxin content/ Saxitoxin	50-800 µg/kg (0.05-0.8 mg/kg)
15	MUK 4.1.2229-2007	Sea products	03.11-03.22	0301-0309, 1605	Domoic acid content/ Domoic acid	0.5-200.0 µg/g (0.5-200.0 mg/kg)
16	MUK 13-7-2/1873 Methodological guidelines for diethylstilbestrol assay in meat, bile, urine, feces, plasma, blood serum and mixed feed specimens using the Ridascreen ® DES test system (by R-Biopfarm, Germany), approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 10/02/2000.	Meat, liver, urine, feces	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Diethylstilbestrol	0.1-3.2 µg/kg

1	2	3	4	5	6	7
18	GOST 31707 (EN 14627:2005)	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Arsenic mass fraction/ Arsenic	0.002-5.0 mg/kg
					Selenium mass fraction/ Selenium	0.005-50.0 mg/kg
19	MU A 1/05 Methodological guidelines for official residual macrolide, lincosamide, pleuromutilin assay in livestock products using the high-performance chromatography with mass-spectrometric detection approved by the Director of FSBI "All-Union State Scientific Control Institute" (VGNKI) on 27/11/2014. MP Attestation Certificate No. 310354-0008/2015 dated 10/06/2015.	Livestock products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Spiramycin content/ Spiramycin	2-3200 µg/kg (0.002-3.2 mg/kg)
					Erythromycin content/ Erythromycin	10-320 µg/kg (0.01-0.32 mg/kg)
					Clarithromycin content/ Clarithromycin	1-160 µg/kg (0.001-0.16 mg/kg)
					Tylosin content/ Tylosin	1-160 µg/kg (0.001-0.16 mg/kg)
					Tulatromycin content/ Tulatromycin	1-3200 µg/kg (0.001-3.2 mg/kg)
					Tilmicosin content/ Tilmicosin	1-1600 µg/kg (0.001-1.6 mg/kg)
					Pirmycin content/ Pirmycin	1-1600 µg/kg (0.001-1.6 mg/kg)
					Tiamulin content/ Tiamulin	1-1600 µg/kg (0.001-1.6 mg/kg)
					Tylvalosin content/ Tylvalosin	5-160 µg/kg (0.005-0.16 mg/kg)

1	2	3	4	5	6	7
					Lincomycin content/ Lincomycin	1-2400 µg/kg (0.001-2.4 mg/kg)
					Clindamycin content/ Clindamycin	1-2400 µg/kg (0.001-2.4 mg/kg)
					Valnemulin content/ Valnemulin	1-800 µg/kg (0.001-0.8 mg/kg)
20	MU 539/5.3 Methodological guidelines for official anthelmintic assay in livestock products using the high-performance liquid chromatography with mass-spectrometric detector, approved by the Director of FSBI VGNIKI on 12/04/2013.	Livestock products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Albendazole sulfoxide	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Oxfendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Albendazole sulfone	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Amino flubendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Oxfendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Mebendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Flubendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Thiabendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Hydroxymebendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
21	GOST 32014	Milk, dairy products, eggs, egg powder, meat and meat products, including meat and poultry products, honey, shrimp	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Nitrofurantolol metabolites (nitrofurantolol metabolite - AHD)	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Nitrofurantolol metabolites (furazolidone metabolite - AOZ)	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Nitrofurantolol metabolites (furaltidone metabolite - AMOZ)	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)

1	2	3	4	5	6	7
					Nitrofurans metabolites (furacilin metabolite - SEM)	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
22	MU 759/5.3 Methodological guidelines for official aminoglycoside assay in livestock products by the high-performance liquid chromatography with mass-spectrometric detector, approved by the Director of FSBI VGNI on 03/06/2013. MP Attestation Certificate No. 01.00225/205-37-13 dated 05/12/2013.	Feed and livestock products (organs and tissues of animals, eggs, milk, fish, honey)	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Streptomycin	0.100-0.800 mg/kg
23	GOST 32307	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Vitamin A	0.1-10.0 mg/kg
					Vitamin D2	0.01-1.0 mg/kg
					Vitamin D3	0.01-1.0 mg/kg
					Vitamin E	1.0-100.0 mg/kg
24	GOST R 51650 cl. 5	Food stock and food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Benzopyrene mass fraction	0.0001-0.002 mg/kg
25	Procedure for measurement of dry milk concentration in food specimens by enzyme-immunoassay using the "Dry milk-EIA" reagent kit by CHEMA LLC No. K362D	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Powder milk presence/ Powder milk	Presence/ absence

1	2	3	4	5	6	7
26	M 04-15-2009 Food products and food ingredients, dietary supplements. Measurement procedure of benzopyrene mass fraction by HPLC with fluorescence detection using the liquid chromatograph "Lumachrom" approved by the General Director of LUMAX MARKETING LLC ON 11/02/2014.	Food stock and food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Benzopyrene mass fraction	0.1 -100 bln.-1 (0.1-100 µg/kg; 0.0001-0.100 mg/kg)
27	GOST 32196	Gluten-free noodle products	10.73	1902	Gluten content/ Gluten mass fraction	2-200 mg/kg
28	GOST 31504 cl.9	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Indigo carmine dye mass concentration/ Indigo carmine	10-200 mg/dm3 (10-200 mg/kg)
					"Sunset" yellow dye mass concentration/ "Sunset" yellow dye	10-200 mg/dm3 (10-200 mg/kg)
					Azorubine dye mass concentration/ Azorubine	10-200 mg/dm3 (10-200 mg/kg)
					Tartrazine dye mass concentration/ Tartrazine	10-200 mg/dm3 (10-200 mg/kg)
					Ponseau 4R dye mass concentration/ Ponseau 4R dye	10-200 mg/dm3 (10-200 mg/kg)
29	clause 8				Sorbic acid mass fraction/ Sorbic acid	1-1000 mg/kg (0.001-1.0 g/kg)
					Benzoic acid mass fraction/ Benzoic acid	50-2000 mg/kg (0.05-2.0 g/kg)
30	MVI. MN 806-98 Procedure for sorbic and benzoic acid concentration quantification in the food products by the high-performance liquid chromatography. Developed by the State Institution "Republican Scientific and Practical Center for Hygiene" of the Republic of Belarus, approved the State Meducal Officer of the Republic of Belarus, 1998	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Sorbic acid mass fraction/ Sorbic acid	50-2000 mg/kg

1	2	3	4	5	6	7
31	GOST 33332	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Benzoic acid mass fraction/ Benzoic acid	20-4000 mg/kg
					Sorbic acid mass fraction/ Sorbic acid	10-1500 mln-1 (10-1500 mg/kg)
32	GOST R 52052	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Benzoic acid mass fraction/ Benzoic acid	10-1500 mln-1 (10-1500 mg/kg)
					Sorbic acid mass fraction/ Sorbic acid	50-1500 mln-1 (50-1500 mg/kg)
33	No.17 FTs/3739 – 2004 Methodological guidelines for aflatoxin M1 express test in milk, dry milk and cheese using the RIDASCREEN FAST AFLATOXIN M1 test system by R-BIOPHARM AG, Germany, approved by the Ministry of Health of the Russian Federation on 30/11/2004	Milk, dry milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Benzoic acid mass fraction/ Benzoic acid	50-1500 mln-1 (50-1500 mg/kg)
					Aflatoxin M1 content/ Aflatoxin M1	0.000005- -0.0016 mg/kg
34	GOST 31694	Milk, dairy products, eggs, egg powder, honey, organs and tissues of animals, processed meat products, poultry meat, byproducts, including poultry, fish, non-fish objects and products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Tetracycline	1-1000 µg/kg (0.001-1.000 mg/kg)
					Chlorotetracycline	1-1000 µg/kg (0.001-1.000 mg/kg)
					Oxytetracycline	1-1000 µg/kg (0.001-1.000 mg/kg)
					Doxycycline	1-1000 µg/kg (0.001-1.000 mg/kg)

1	2	3	4	5	6	7
35	MU 441/5.1 Methodological guidelines for official non-steroidal anti-inflammatory assay in livestock products using the high-performance liquid chromatography with mass-spectrometric detector approved by the Director of FSBI VGNKI on 28/03/2013, Measurement Procedure Attestation Certificate No. 01.00225/205-26-14	Food ingredients, organs and tissues of animals, milk, dairy products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Aminoantipyrine	1.0-1000.0 µg/kg (0.001-1.00 mg/kg)
					Acetylaminoantipyrine	1.0-1000.0 µg/kg (0.001-1.00 mg/kg)
					Dimethylaminoantipyrine	1.0-1000.0 µg/kg (0.001-1.00 mg/kg)
					Formylaminoantipyrine	(1.0-1000.0) µg/kg, (0.001-1.00) mg/kg
					Isopropylaminoantipyrine	1.0-1000.0 µg/kg (0.001-1.00 mg/kg)
					Methylaminoantipyrine	1.0-1000.0 µg/kg (0.001-1.00 mg/kg)
					Phenylbutazone	1.0-1000.0 µg/kg (0.001-1.00 mg/kg)
36	Radionuclide activity measurement procedure with the use of a scintillation beta spectrometer with PROGRESS software (MP Attestation Certificate No. 40090.4Г006) developed by State scientific metrological center "All-Russian Research Institute of Physical, Technical and Radio Engineering Measurements" (VNIIFTRI), Mendeleevo, 2004.	Plant, animal and biological derived objects, other environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Specific activity Sr-90	1.2-1x10 ⁷ Bq/kg
					Total radionuclide beta-activity	1.2-1x10 ⁷ Bq/kg

1	2	3	4	5	6	7
37	MU 1376/5 Methodological guidelines for official quinoxalinone products assay in livestock products by the high-performance liquid chromatography with mass-spectrometric detector approved by the Director of FSBI VGNI on 21/10/2013.	Livestock products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Quinoxaline-2-carboxylic acid	0.5-8.0 µg/kg (0.0005-0.0080 mg/kg)
					3-methylquinoxaline-2-carboxylic acid	0.5-8.0 µg/kg (0.0005-0.0080 mg/kg)
					1,4-bisdeoxycarbadox	0.5-8.0 µg/kg (0.0005-0.0080 mg/kg)
38	MU 1538-4/23 Methodological guidelines for official residual sulfanilamide, nitroimidazole, penicillin, amphenicol assay in livestock products by the high-performance liquid chromatography with mass-spectrometric detector approved by the Director of FSBI VGNI on 18/06/2010.	Food products (milk, dairy products, eggs, egg powder, meat and meat products, poultry meat and poultry products, honey, fish, sea products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Chloramphenicol content/ Chloramphenicol	0.2-1000 µg/kg (0.0002-1.00 mg/kg)
					Ronidazole content/ Ronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Ipronidazole content/ Ipronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Dimetridazole content/ Dimetridazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Metronidazole content/ Metronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Hydroxy metronidazole content/ Hydroxy metronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Ternidazole content/ Ternidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Tinidazole content/ Tinidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Amoxicillin content/ Amoxicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)

1	2	3	4	5	6	7
					Ampicillin content/ Ampicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Benzylpenicillin content/ Benzylpenicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxacillin content/ Oxacillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Cloxacillin content/ Cloxacillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Dicloxacillin content/ Dicloxacillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Phenoxymethylpenicillin content/ Phenoxymethylpenicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfadiazine content/ Sulfadiazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfadimethoxine content/ Sulfadimethoxine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamerazine content/ Sulfamerazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamethazine content/ Sulfamethazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamethoxazole content/ Sulfamethoxazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamethoxyipyridazinum content/ Sulfamethoxyipyridazinum	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamoxole content/ Sulfamoxole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfapyridine content/ Sulfapyridine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfatiazol content/ Sulfatiazol	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulphaquinoxaline content/ Sulphaquinoxaline	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfachloropyridazine content/ Sulfachloropyridazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Trimethoprim content/ Trimethoprim	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfaguanidine content/ Sulfaguanidine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfaethoxyipyridazinum content/ Sulfaethoxyipyridazinum	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfanilamide content/ Sulfanilamide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Florfenicol content/ Florfenicol	1.0-10000.0 µg/kg with regard to 10 times dilution (0.0010-10000.0 mg/kg with regard to 10 times dilution)

1	2	3	4	5	6	7
					Florfenicol amino content/ Florfenicol amino	1.0-10000.0 µg/kg with regard to 10 times dilution (0.0010-10000.0 mg/kg with regard to 10 times dilution)
39	GOST R 54904	Food products (milk, dairy products, eggs, egg powder, meat and meat products, poultry meat and poultry products, honey, fish, sea products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Chloramphenicol content/ Chloramphenicol	0.2-1000 µg/kg (0.0002-1.00 mg/kg)
					Ronidazole content/ Ronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Ipronidazole content/ Ipronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Dimetridazole content/ Dimetridazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Metronidazole content/ Metronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Hydroxy metronidazole content/ Hydroxy metronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Ternidazole content/ Ternidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Tinidazole content/ Tinidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Amoxicillin content/ Amoxicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Ampicillin content/ Ampicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Benzylpenicillin content/ Benzylpenicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxacillin content/ Oxacillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Cloxacillin content/ Cloxacillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Dicloxacillin content/ Dicloxacillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Phenoxymethylpenicillin content/ Phenoxymethylpenicillin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfadiazine content/ Sulfadiazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)

1	2	3	4	5	6	7
					Sulfadimethoxine content/ Sulfadimethoxine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamerazine content/ Sulfamerazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamethazine content/ Sulfamethazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamethoxazole content/ Sulfamethoxazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamethoxyipyridazinum content/ Sulfamethoxyipyridazinum	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfamoxole content/ Sulfamoxole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfapyridine content/ Sulfapyridine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfatiazol content/ Sulfatiazol	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulphaquinoxaline content/ Sulphaquinoxaline	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfachloropyridazine content/ Sulfachloropyridazine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Trimethoprim content/ Trimethoprim	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfaguanidine content/ Sulfaguanidine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfaethoxyipyridazinum content/ Sulfaethoxyipyridazinum	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Sulfanilamide content/ Sulfanilamide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Florfenicol content/ Florfenicol	1.0-10000.0 µg/kg with regard to 10 times dilution (0.0010-10000.0 mg/kg with regard to 10 times dilution)
					Hydroxy ipronidazole content/ Hydroxy ipronidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Hydroxy methyl metronidazole content / Hydroxy methyl metronidazole / Hydroxy methyl methyl- nitroimidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Florfenicol amino content/ Florfenicol amino	1.0-10000.0 µg/kg with regard to 10 times dilution (0.0010-10.0000 µg/kg with regard to 10 times dilution)
40	GOST R ISO 9233-2	Cheeses, cheese crusts, processed cheeses, cheese products	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Natamycin mass fraction/ Natamycin	0.5-75.0 mg/kg

1	2	3	4	5	6	7
					Natamycin mass per unit surface area	0.03-4.60 mg/dm ² (30-4600 µg/dm ²)
41	ISO 14797:1999	Feed, mixed feed, mixed feed ingredients, premixes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Furasolidone content/ Furasolidone	25-5000 mg/kg
42	GOST 23423, cl.3.2, cl.3.3	Feed methionine	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
					Methionin mass fraction/ Methionin	0.0-99.5 %
43	GOST 26573.1	Premixes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Vitamin A	20-10000 IU/g
44	GOST R 54950 (ISO 14565:2000)	Animal feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Vitamin A	1700-600000 IU/kg
45	GOST R 54949 (ISO 6867:2000)	Animal feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Vitamin E	74.5-2000 IU/kg
46	GOST 31486	Premixes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Vitamin K3 content/ Vitamin K3	0-1000 g/t (0-1000 mg/kg)

1	2	3	4	5	6	7
47	GOST 32043	Premixes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Vitamin A (retinyl acetate)/ Vitamin A (retinyl acetate) mass fraction	40-6000 mln. IU/t
					Vitamin D (D2 ergocalciferol and D3 cholecalciferol)/ Vitamin D (D2 ergocalciferol and D3 cholecalciferol) mass fraction	40-10000 mln. IU/t
					Vitamin D2 ergocalciferol/ Vitamin D2 ergocalciferol mass fraction	40-10000 mln. IU/t
					Vitamin D3 ergocalciferol/ Vitamin D3 ergocalciferol mass fraction	40-10000 mln. IU/t
					Vitamin E (tocopherol acetate)/ Vitamin E (tocopherol acetate) mass fraction	50-1000 g/t
48	M-04-72-2011 Quantification of free forms of water-soluble vitamin in premixes and vitamin supplements developed by SE Lumax (FR.1.31.2011.11207)	Premixes, vitamin concentrates, mixtures and additives, including liquid	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Vitamin B1/ Vitamin B1/thiamine chloride mass fraction	0.05-25.0 g/kg
					Vitamin B2/ Vitamin B2/riboflavin mass fraction	0.1-100.0 g/kg
					Vitamin B3/ Vitamin B3/pantothenic acid mass fraction	0.25-150 g/kg
					Vitamin B5/ Vitamin B5/nicotinamide mass fraction	0.1-100 g/kg
					Vitamin B5/ Vitamin B5/nicotinic acid mass fraction	0.5-300 g/kg
					Vitamin B6/ Vitamin B6/pyridoxine hydrochloride mass fraction	0.1-100 g/kg
					Vitamin Bc/ Vitamin Bc/folic acid mass fraction	0.1-25.0 g/kg
49	GOST 33486	Food products and unprocessed food products of animal origin, that is meat and soft meat by-products (liver, kidneys), including poultry, mixed feed, as well as biological objects of animal origin, that is wool, urine, retina	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Hydroxymethyl clenbuterol	0.1-50.0 µg/kg (0.0001-0.0500 mg/kg)

1	2	3	4	5	6	7
					Clenbuterol	0.1-50.0 µg/kg (0.0001-0.0500 mg/kg)
					Ractopamine	0.1-100.0 µg/kg (0.0001-0.1000 mg/kg)
					Zilpaterol	0.1-100.0 µg/kg (0.0001-0.1000 mg/kg)
					Bromine buterol	0.1-100.0 µg/kg (0.0001-0.1000 mg/kg)
					Mabuterol	0.1-100.0 µg/kg (0.0001-0.1000 mg/kg)
					Mapenterol	0.1-100.0 µg/kg (0.0001-0.1000 mg/kg)
					Tulobuterol	0.1-100.0 µg/kg (0.0001-0.1000 mg/kg)
					Ritodrinum	0.5-50.0 µg/kg (0.0005-0.0500 mg/kg)
					Fenoterol	0.5-50.0 µg/kg (0.0005-0.0500 mg/kg)
					Terbutaline	0.5-50.0 µg/kg (0.0005-0.0500 mg/kg)
					Cimaterol	0.5-50.0 µg/kg (0.0005-0.0500 mg/kg)
					Clenbuterol	0.5-100.0 µg/kg (0.0005-0.1000 mg/kg)
					Clenproperol	0.5-100.0 µg/kg (0.0005-0.1000 mg/kg)
					Cimbuterol	0.5-100.0 µg/kg (0.0005-0.1000 mg/kg)
					Isoxsuprinum	0.5-100.0 µg/kg (0.0005-0.1000 mg/kg)
					Salbutamol	0.5-100.0 µg/kg (0.0005-0.1000 mg/kg)
50	GOST 33838	Grain derived products (flour, cereals, bran)	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Gluten mass content	2-200 mg/kg
51	GOST 28396	Forage grain, derived products, mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Patulin mass content	100-1000 µg/kg (0.1-1 mg/kg)

1	2	3	4	5	6	7
52	MUK 4.1.1962-05	Food products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Fumonisin B1	0.01-10.0 mg/kg
					Fumonisin B2	0.04-10.0 mg/kg
53	M 04-32-2004 Food products and food ingredients, dietary supplements, mixed feed and related production materials. Measurement procedure of aflatoxin M1 mass fraction by the HPLC with fluorescence detection using the liquid chromatograph "Lumachrom" approved by the General Director of LUMAX MARKETING LLC on 20/04/2017 (ФП.1.31.2017.27025)	Food products, food ingredients, mixed feed, premixes and production ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Aflatoxin B1 mass content/ Aflatoxin B1	0.07-50.0 µg/kg (0.00007 - 0.050 mg/kg)
54	GOST 33957, cl.6.3	Whey and derived drinks	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Titrated acidity	0-100 degree Turner (0-1000T)
55	cl.6.4				Dry solids mass content	5-15 %
56	cl.6.5				Density	1015-1040 kg/m3
57	cl.6.6				Dry solids mass content	5.0-15.0 %
58	cl.6.7				Lactose mass content	2.00-5.00 %
59	GOST 33917	Starch syrup	10.62	1702	Dry matter mass content	25-90 %
					Sulphur dioxide/ Sulphur dioxide mass fraction	0-100 mg/kg
					Reducing agents mass content	20.0-70.0 %
					Ash mass fraction	0.1-20.0 %
					pH	1-14 units pH
					Acidity	0-100 cm3/ 100 g

1	2	3	4	5	6	7
60	GOST 33946	Juice products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Ash mass fraction	0.1-1.5 %
61	GOST 34135	Chopped meat and meat-containing culinary products and semi-finished products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Bread mass content	0.6-40.0 %
62	GOST ISO 2962	Cheeses, processed cheeses, cheese products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Total phosphorus mass content	0-1000 mg/ 100 g
63	GOST 34118	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Peroxide value	0-40 mmol of active oxygen/kg of fat
64	GOST 34111	Juice products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Nitrogen mass fraction	300-2000 mg/dm ³
65	GOST R 51438	Juice products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Nitrogen mass fraction	300-2000 mg/dm ³
66	MUK 4.1.1106-02	Food stock and food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Iodine/ Iodine mass content	10-450 µg/kg (0.01-0.45 mg/kg)

1	2	3	4	5	6	7
67	GOST R 54607.10	Public catering products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Total ash mass content	0.1-10 %
68	GOST 8756.9	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910	Deposits mass content	0.2-10.0 %
69	GOST 33839	Confectionery products	10.82, 10.71	1806, 1704, 1905	Benzoic acid mass fraction	0.01-0.50 %
70	GOST R 54352	Edible salt	10.84	2501	Magnesium ion mass content	0.005 -0.30 %
					Calcium ion mass content	0.01-0.70 %
71	GOST 33959, cl.7.6	Brine-ripened cheese	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Brine (marinade) mass content	1-80 %
72	GOST 33923, cl.7.7	Canned sweet condensed milk products	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: moisture, fat, saccharose, non-dairy mass fraction	-
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, moisture, fat, saccharose, non-dairy mass fraction	-
73	GOST 33922, cl.6.5	Canned milk products Cream powder	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Non-fat milk solids / Non-fat milk mass fraction. Indicators required for calculation and determined by instrumental methods: fat, moisture mass fraction	-

1	2	3	4	5	6	7
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, moisture, fat mass fraction	-
74	GOST 33921, cl.7.5	Canned milk products Sweet caramelized milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: moisture, fat, saccharose mass fraction	-
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, moisture, fat, saccharose mass fraction	-
75	GOST 33926	Composite and milk-containing diary products - ice-cream and ice-cream mixes	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat mass fraction	0.1-50.0 %
76	MUK 4.1.3217-2014	Food stock and food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Phosphate mass fraction (P2O5)/ Phosphorus mass fraction expressed as phosphates (P2O5)	10-3000 mg/ 100 g
77	GOST ISO 9233-2, section 2	Cheeses, processed cheeses, cheese products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Natamycin / Natamycin mass fraction	0.5-75.0 mg/kg
					Natamycin mass per unit surface area	0.03-4.60 mg/dm ² (30-4600 µg/dm ²)
78	GOST 10574	Meat and meat-containing products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Starch mass fraction	0.03-15.4 %
79	GOST 33769	Edible salt	10.84	2501	Chloride ion mass fraction	58.0-61.0 %

1	2	3	4	5	6	7
80	GOST 33771	Edible salt	10.84	2501	Parent substance mass fraction/ Sodium chloride mass fraction/	97.00-99.90 %
81	GOST ISO 14797	Feed, mixed feed, mixed feed ingredients, premixes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Furasolidone/ Furasolidone content	25-5000 mg/kg (for feed); 0.5-20 % (for premixes)
82	GOST 31651	Feed, feed supplements	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Selenium mass fraction	0.25-1.5 mg/kg
83	GOST 32188, cl.7.9	Margarins	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat peroxide value	0.1–40.0 mmol of active oxygen/kg (0.1 – 40.0 mmol/kg 1/2 O)/ 0.001-0.51 % of iodine (0.001-0.51 g of iodine per 100 g of fat)
84	GOST R 51478	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Hydrogen ion concentration/ pH/ Hydrogen indicator	3-10 units pH
85	GOST R 52474, cl.7.2	Juices, fruit nectars and cocktails for tender-age infants	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
86	GOST 15113.6	Food concentrates	10.11-10.13, 10.86, 10.89	0910	Saccharose mass fraction	0.5-30.0 %
87	Soil physical property test methods, A.F. Vadyunina, Z.A. Korchagina, Moscow, Agropromizdat, 1986.	Soils	-	-	Degree of base saturation	0-95 %
88	GOST 26951	Soils	-	-	Nitrate nitrogen mass fraction/ Nitric nitrogen mass fraction/ Nitrate nitrogen/ Nitric nitrogen	2.8-109 mg/kg (2.8-109 mln-1)
89	GOST R 58594	Soils, topsoils	-	-	Exchange acidity	0.05-1.00 mmol/ 100 g (0.5-10.0 mmol/ 1000 g)
90	GOST 27821	Soils	-	-	Sum of bases	0-10 mmol/ 100 g

1	2	3	4	5	6	7
91	GOST 5180, cl.5	Grounds	-	-	Moisture (including hygroscopic)	0-95 %
92	cl.13		-	-	Particle density	2.0-3.5 g/cm ³
93	GOST 8735, cl. 6	Construction sand	-	-	Presence of organic impurities	Compliant/ non-compliant
94	GOST 27753.8	Hothouse soils	-	-	Ammonium nitrogen mass content	0-250 mg/kg
95	GOST 26489	Soils	-	-	Exchangeable ammonium	0-300 mg/kg
96	GOST 26488	Soils	-	-	Nitrate nitrogen mass fraction/ Nitric nitrogen mass fraction/ Nitrate nitrogen/ Nitric nitrogen	0-5000 mg/kg (0-5000 mln-1)
97	GOST 27753.7	Hothouse soils	-	-	Nitrate nitrogen mass fraction/ Nitric nitrogen mass fraction/ Nitrate nitrogen/ Nitric nitrogen	7-706 mg/kg (7-706 mln-1)
98	GOST 17.4.4.01	Soils	-	-	Cation-exchange capacity	0-40 mg-eq/ 100 g
99	GOST 26212	Soils	-	-	Hydrolytic acidity	0.23-145 mmol/ 100 g
100	GOST 27753.3	Hothouse soils	-	-	Water suspension pH	3-12 units pH
101	GOST 26483	Soils	-	-	Salt extract pH	3-12 units pH
102	GOST R 50687	Soils	-	-	Cobalt mass fraction	0.5-10 mg/kg
103	GOST 27753.12	Hothouse soils	-	-	Sodium mass fraction	50-1000 mg/kg
104	GOST 26427	Soils	-	-	Potassium mass fraction	0.1-1.0 mmol/ 100 g
			-	-	Sodium mass fraction	1.0-10 mmol/ 100 g
105	GOST 26426	Soils	-	-	Sulfate ion mass content	0-100 mmol/ 100 g
106	GOST 27753.11	Hothouse soils	-	-	Chloride mass fraction	10-1000 mg/kg
107	GOST 26425	Soils	-	-	Chloride ion mass content	0-50 mmol/ 100 g
108	GOST 26424	Soils	-	-	Carbonate ion mass fraction	0.1-5.0 %
			-	-	Bicarbonate ion mass fraction	0.1-5.0 %
109	GOST 27753.10	Hothouse soils	-	-	Organic substance mass content	0-80 %
110	GOST 26213	Soils	-	-	Organic substance mass content	0-20 %
111	GOST 26423	Soils	-	-	pH	1-14 units pH
112	GOST 26205	Soils	-	-	Phosphorus mobile compounds (expressed as P ₂ O ₅)	0-10000 mg/kg
			-	-	Potassium mobile compounds (expressed as K ₂ O)	0-10000 mg/kg
113	PND F (Federal Environmental Regulations)16.1:2.2:3.37	Soils, ground, bottom sediments	-	-	Sulfur mass fraction	80-5000 mg/kg
114	PND F 16.1:2.21	Soils, ground	-	-	Oil products mass fraction	5-20000 mg/kg

1	2	3	4	5	6	7
115	GOST EN 15749	Fertilizers	20.15	2510, 3101-3105	Sulfates	0.5-10.0 %
116	GOST EN 12048	Fertilizers	20.15	2510, 3101-3105	Moisture	0.5-80 %
117	GOST 32467	Fertilizers	20.15	2510, 3101-3105	Ammonia nitrogen	40-50 %
118	GOST EN 15475	Fertilizers	20.15	2510, 3101-3105	Ammonia nitrogen	0-50 %
119	GOST 31461	Fertilizers	20.15	2510, 3101-3105	Consistency	Narrative description of characteristics
					Sampling	-
120	GOST 2-2013	Fertilizers	20.15	2510, 3101-3105	Mass fraction of substances insoluble in nitric acid solution with 10% mass fraction	0-10 %
					10% aqueous solution pH	0-14 units pH
					Phosphate mass fraction expressed as P2O5	0.1-1.0 %
					Calcium and magnesium nitrate mass fraction expressed as MgO	0.1-1.0 %
					Ammonium sulphate mass fraction	0.1-1.0 %
					Calcium and magnesium nitrate mass fraction expressed as CaO	0.1-5.0 %
					Total water mass fraction	0.1-10.0 %
					Total nitrate and ammonium nitrogen mass fraction	10-100 %
					Ammonium nitrate mass fraction	10-100 %
					Nitrogen mass fraction	10-50 %
121	GOST R 54249	Fertilizers	20.15	2510, 3101-3105	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
122	GOST 27979	Fertilizers	20.15	2510, 3101-3105	pH	1-14 units pH
123	GOST 26718	Fertilizers	20.15	2510, 3101-3105	Total potassium mass fraction	0.5-80.0 %
124	GOST 27980	Fertilizers	20.15	2510, 3101-3105	Organic substance mass content	0.5-80.0 %
125	GOST R 53117	Fertilizers	20.15	2510, 3101-3105	Sampling	-
126	GOST 26717	Fertilizers	20.15	2510, 3101-3105	Total phosphorus mass content	0.5-80.0 %
127	GOST 26715	Fertilizers	20.15	2510, 3101-3105	Total nitrogen mass fraction	0.5-80.0 %
128	GOST 26713	Fertilizers	20.15	2510, 3101-3105	Milk solids mass fraction	0.2-99.0 %
					Moisture mass fraction	0.2-99.0 %
129	GOST 31681	Confectionery products and semi-finished products	10.82, 10.71	1806, 1704, 1905	Non-fat milk solids content	0-50 %
130	GOST 5899	Confectionery products and semi-finished products	10.82, 10.71	1806, 1704, 1905	Fat mass fraction	0.5-70.0 %
131	MVI (Measurement Procedure) No. 103.5-13-04	Diary products with vegetable fat content	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Vegetable and milk fat mass fraction	30-85 %

1	2	3	4	5	6	7
132	Measurement procedure of fat mass fraction in products with complex raw material components approved by the Director of the State Research Institution "All-Russian Research Institute of Dairy Industry" (VNIMI), Moscow, 2002.	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Fat mass fraction	0-99 %
133	OR 32-01-078-09 Measurement procedure of ash mass fraction in whey, approved by the Director of VNIMI of the Russian Agricultural Academy, 2009.	Whey	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Ash mass fraction	0.5-50.0 %
134	Measurement procedure of non-dairy fat mass fraction in butter varieties (dairy and rendered) with combined fat phase, approved by the Director of All-Russian Research Institute of Metrological Service (VNIIMS) on 18/11/1996. Metrological Attestation Certificate BNIMI No. 2-02-024-97	Dairy and rendered butter with combined fat phase	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Non-dairy fat mass fraction	0.0-99.0 %
135	GOST 12578	Cube sugar	10.62, 10.81	1701-1704	Fines mass fraction (fragments, crystals)	0.0-30.0 %
136	GOST 4288	Meat culinary products and semi-finished products	10.11, 10.12, 10.13, 10.51, 01.47, 03.21, 10.20, 03.11	0201 -0210, 0301-0308, 0401-0410	Sampling	-
137	TU BY 100098867.275-2011 (cl.3.8) Dry nonfat instant milk. Specifications approved by the Director of the Institute for Dairy and Meat Industry on 30/05/2011	Nonfat instant milk powder	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Relative dissolution rate	Compliant/ non-compliant
138	Measurement procedure of vegetable fat content in cheese and melted cheese products approved by the Director of VNIIMS on 01/06/2004, Attestation Certificate for Analysis Procedure of VNIIMS No. 103.5-13-04	Cheese and processed cheese product	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Vegetable fat content	30-85 %
139	OR No. 2-01-080-09 Test procedure for oxydative spoilage indicator in milk and milk products approved by VNIMI of the Russian Agricultural Academy, Moscow, 2009	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Peroxide value	0.1-45 mmol of active oxygen per kg of fat

1	2	3	4	5	6	7
140	GOST 32123	Fats and animal and vegetable oils	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Benzapyrene	0.0001-0.005 mg/kg
141	GOST ISO/TS 15495/IDF/RM 230	Milk Dairy products and tender-age infant food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Melamine	0.05-2.0 mg/kg
					Cyanuric acid	0.1-1.5 mg/kg
142	OR No. 2.02.-031.02 Measurement procedure of calcium fat mass fraction in milk and milk products approved by the Director VNIMI of the Russian Agricultural Academy, Moscow, 2006r	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Calcium mass content	10-200 mg%
143	OR No. 2-02-044-08 Procedure for nonprotein nitrogen quantification in milk and milk products approved by VNIMI of the Russian Agricultural Academy, Moscow, 2008.	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Non-protein nitrogen mass fraction	0-5 %
144	Technical and chemical control instruction for liquid and pastelike milk products for baby food. Developed by the Baby Food Research Institute, approved by of the Ministry of Agriculture of the RSFSR on 03/02/1992.	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Vitamin C mass fraction/ Ascorbic acid mass fraction	5-100 mg/kg
					Ash mass fraction	0.1-1.0 %
145	TU BU 100098867.219-2007 (clause 4.3.2) Dry demineralized whey. Specifications approved by the Director of the Institute for Dairy and Meat Industry on 22/11/2007, agreed by the Head of the State Food Inspection for Quality and Standardization of the Republic of Belarus	Dry demineralized whey.	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Degree of demineralization	Compliant/ non-compliant (0-99 %)
146	GOST 32835	Juice products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810,	Patulin	0.1-100.0 µg/dm ³ (0.0001-0.1000 mg/dm ³)
					Ochratoxin A	0.1-20.0 µg/dm ³ (0.0001-0.020 mg/dm ³)
147	GOST ISO 928	Spices and flavors	10.84	0910	Total ash mass content	0.1-10.0 %
					Estimate indicator: Total ash mass fraction on the dried basis. Indicators required for calculation and determined by instrumental methods: Moisture mass fraction, Total ash mass fraction	-

1	2	3	4	5	6	7
148	MVI No. 04-2006 (ФП.1.31.2007.03670) Measurement procedure of lactose mass fraction in milk and milk products approved by the Director of VNIIMS on 25/12/2006	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Lactose mass content	0.5-100.0 %
149	STB (Standards of the Republic of Belarus) 2219-11, cl. 7.8	Dry milk whey	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Lactose mass fraction on an anhydrous substance basis	5-95 %
150	GOST ISO 2962	Cheese, processed cheese	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Total phosphorus mass content	0.1-2.0 %
151	GOST R 54661	Canned milk products Cream powder	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: moisture, fat, sugar mass fraction	-
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, moisture, fat, sugar mass fraction	-
					Acidity (lactic acid percentage)	0-30 degree Turner (0.0-0.270 % expressed as lactic acid)
152	GOST R 54540	Canned milk products Sweet caramelized milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: moisture, fat, sugar mass fraction	-
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, moisture, fat, sugar mass fraction	-
					Authenticity assessment and detected falsification of milk product	Compliant/ non-compliant

1	2	3	4	5	6	7
153	GOST R 54649	Dry milk-containing canned food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat mass fraction Acidity Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, moisture, fat mass fraction Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: moisture, fat mass fraction	0.0-40.0 % 0-100 degree Turner (0-100 0 T) - -
154	GOST 30545	Canned meat and meat-containing food for tender-age infants	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Estimate indicator: Carbonhydrate mass fraction. Indicators required for calculation and determined by instrumental methods: fat, moisture, ash mass fraction	-
155	GOST R 55572	Canned meat food	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Foreign impurities	Detected/ not detected
156	GOST R 55762	Canned ham meat food	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Foreign impurities	Detected/ not detected
157	GOST R 55759	Canned meat piece food	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Foreign impurities	Detected/ not detected
158	GOST ISO 3960	Fats and animal and vegetable oils	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Peroxide value	0-30 mmol of active oxygen/kg
159	GOST R 54730	Edible salt	10.84	2501	Potassium ion mass fraction	0.01-0.25 %
160	GOST R 55802	Starch	10.62	1108, 1702	Moisture mass fraction	0.5-30.0 %
161	GOST R 51247	Plant preservation chemicals	20.20	3808	Active substance mass content Acidity (expressed as H ₂ SO ₄) Alkalinity (expressed as NaOH) Resistance under cooling	0.01-100% 0-0.5% 0-0.5% separation observed/ separation not observed
162	GOST R 54347	Fruits and vegetables derived products (tomato products)	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810,	Starch present	Detected/not detected (more than 0.1% / less than 0.1 %)

1	2	3	4	5	6	7
163	GOST 5478	Vegetable oils and natural fatty acids			Saponification value	100-400 mg KOH/g
164	GOST R 54641	Sugar	10.62, 10.81	1701-1704	Starch mass fraction	20.0-500.0 mg/kg
165	GOST 32157	Canned fish	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Deposit in oil mass fraction	0-70 %
166	GOST 31412	Algae, grass-wrack and related products	03.21, 03.11	12122	Size	0-30 cm
					Active acidity	3-10 units pH
167	GOST R 55282	Raw milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Urea mass fraction	0.03-20 mmol/l (0-100 mg%)
168	GOST 32740	Food products of poultry egg processing	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Lipidic phosphorus content on the dried basis/ Lipidic phosphorus mass fraction on the dried basis	5.0-9.0 g/kg (5.0-9.0 permille; 5.0-9.0 0/00)
169	GOST R 55480	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Acid value	0.1-40.0 mg KOH/ 1 g of fat
170	GOST R 55479	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Amino nitrogen ammonia mass fraction	25-300.0 mg per 100 g of product
171	GOST R 54346	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Peroxide value	0-40 mmol of active oxygen/kg
172	GOST 31499	Canned minced meat	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Foreign impurities	Detected/ not detected
173	GOST ISO 6731/IDF 021	Milk, cream and sugar-free condensed milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Total dry substance content	0.1-80.0 %
174	GOST ISO 12081	Milk, milk reconstituted from condensed milk, from dry milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Calcium content	0.1-1.5 %
175	GOST 31978	Caseins and caseinates	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Active acidity/ pH	3.0-8.0 units pH

1	2	3	4	5	6	7
176	GOST 31976	Yogurts and yogurt products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Titrated acidity	50-180 0 T (5.00-30.0 mmol/g)
177	GOST ISO 6734/IDF 15	Sweet condensed milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Total dry substance content	1.0-90.0 %
178	GOST R 55573	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Calcium mass content	2-8000 mg/kg
179	STB ISO 1841-1-2009	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Chlorides mass fraction expressed as sodium chloride/ Sodium chloride mass fraction	0.1-20.0 %
180	MU 5048-89 Methodological guidelines for nitrate and nitrite assay in plant products approved by the Head of the State Inspectorate for Products Quality, Standardization and Metrology of the USSR State Agriculture Committee on 19/04/1989. cl.2	Vegetable products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810,	Nitrate amount/ Nitrates	29-9188 mg/kg
181	cl.3				Nitrate amount/ Nitrates	1.5-800 mg/kg
					Nitrite amount/ Nitrites	0.5-200 mg/kg
182	GOST ISO 750, cl.7.1, 7.2	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Titrated acidity	0-100 mmol H+ / 100 g (0-100 mmol H+ / 100 cm ³)
					Estimate indicator: Titrated acidity (expressed as the relevant acid). Indicator required for calculation: Titrated acidity	-
183	GOST 8756.11	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.34, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Clarity	Compliant/ non-compliant
					Solubility	Compliant/ non-compliant
					Turbidity	0.5-150 IU/dm ³
184	GOST 34113	Jam	01.21-01.27, 01.30, 02.30, 10.31, 10.34	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
185	GOST 816	Canned food Compotes	01.21-01.27, 01.30, 02.30, 10.31, 10.35	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Soluble solids mass fraction	5.0-50.0 %

1	2	3	4	5	6	7
186	GOST 32218, cl.7.4	Canned fruits for tender-age infants	01.21-01.27, 01.30, 02.30, 10.31, 10.36, 10.86	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
187	GOST R 50846	Fish, marine mammals, marine invertebrates and derived products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Ammonium mass fraction	0.05-10.0 %
188	GOST 15113.9, cl.3, 6	Food concentrates	01.21-01.27, 01.30, 02.30, 10.31, 10.36, 10.51	0401-0406, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Fat mass fraction	0.0-20.0 %
					Fat mass fraction on the dried basis/ Fat mass fraction on the dried basis	0.0-20.0 %
189	MU 4274-84 MH of the USSR Method of histamine separation, identification and assay in fish products (Supplement to Temporary hygienic regulations and histamine quantification in fish products approved by the USSR Ministry of Health on 31/03/1987, SanPin (Sanitary Rules and Norms) 42-123-4083-86)	Fish products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Histamine content	10-1000 mg/kg
190	MUK 4.1.991-00	Food products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Zinc mass fraction	5-200 mg/kg
					Copper mass fraction	1-100 mg/kg
191	GOST 8756.17	Canned meat and meat-containing food	10.11-10.13, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.36,	0201-0210, 0504, 1601, 1602, 0201-0210, 0504, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Jelly melting point	25-45 OC

1	2	3	4	5	6	7
192	GOST R 52704	Canned poultry for tender-age infants	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Dry solids mass content	10.0-90.0 %
					Carbon mass fraction	1.0-30.0 %
193	GOST 28561, cl.2	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Moisture mass fraction	0.5-95 %
					Dry solids mass content	0.5-95 %
194	GOST 28467	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Benzoic acid mass fraction	0.001-0.100 %
					Benzoic acid mass fraction	0.001-0.100 %
195	GOST 25555.4	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Ash mass fraction	0-50 %
					Total ash alkalinity	0-100 cm ³ HCl/ 100 g
					Water-soluble ash alkalinity	0-100 cm ³ HCl/ 100 g
					Water-soluble ash base number	0-100 cm ³ HCl/ 100 g
196	GOST R 53948	Raw condensed milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: Moisture, protein, fat mass fraction	-
					Estimate indicator: Milk solids non-fat mass fraction. Indicators required for calculation and determined by instrumental methods: moisture, fat mass fraction	-
					Protein mass fraction	5.0-55.0 %
197	GOST R 53947	Canned sweet condensed milk products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, moisture, fat, saccharose, non-dairy mass fraction	-
					Protein mass fraction	5.0-55.0 %

1	2	3	4	5	6	7
					Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: moisture, fat, saccharose, non-dairy mass fraction	-
198	GOST R 53946	Dry milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: Moisture, protein, fat mass fraction	-
					Protein mass fraction	5.0-85.0 %
					Estimate indicator: Milk solids non-fat mass fraction. Indicators required for calculation and determined by instrumental methods: moisture, fat mass fraction	-
199	GOST 25228	Milk and cream	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Thermal resistance by alcohol specimen	Group 1-5
200	GOST 30648.6	Dairy products for baby food	10.86	0401-0404	Solubility index	0.1-5.0 cm3
201	GOST 30637	Milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Deoxidization	Detected/not detected
202	GOST R 51443	Fruit and vegetable juices	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Total carotenoid mass concentration	1-60 mg/dm3
203	GOST 31962	Chicken	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Mass fraction of moisture produced from thawing	0.0-20.0 %
204	GOST R 52675	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Mass fraction of a component (filler or coating)	0-100 %
205	GOST R 51479	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Moisture mass fraction	0.5-80.0 %
206	GOST 27709	Canned condensed milk products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Dynamic viscosity	1.0-30.0 Pa*s

1	2	3	4	5	6	7
207	GOST 24283	Canned homogenized products for baby food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Grinding quality	Compliant/ non-compliant
208	GOST 24556, cl.2.4.2	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Ascorbic acid mass fraction (Vitamin C)	0.001-1.0 %
209	GOST R 54345	Edible salt	10.84	2501	Water-insoluble residue mass fraction	0.01-0.90 %
210	GOST R 54353	Edible salt	10.84	2501	Sulfate ion mass fraction	0.10-1.60 %
211	GOST R 54729	Edible salt	10.84	2501	Moisture mass fraction	0.05-5.00 %
212	GOST R 54352	Edible salt	10.84	2501	Calcium ion mass content	0.01-0.70 %
					Magnesium ion mass content	0.005-0.30 %
213	GOST 31713	Canned food Cucumbers, zucchini, squash with herbs in filling	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
214	GOST R 55333	Canned meat and plant products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Foreign impurities	Detected/ not detected
215	GOST 32104, cl.7.10	Canned food Juice products	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
216	GOST 26313	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.37	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Sampling	-
217	GOST 34220	Brined and pickled vegetables	01.21-01.27, 01.30, 02.30, 10.31, 10.38	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
218	GOST R 52477, cl.7.3	Canned food Vegetable marinades	01.21-01.27, 01.30, 02.30, 10.31, 10.39	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
219	GOST 26323 cl.4	Fruits and vegetables derived products	01.11, 01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.39 10.40, 10.82	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0814	Vegetable impurities mass content	0-50 %

1	2	3	4	5	6	7
220	cl.5				Vegetable impurities content/ Vegetable impurities amount	0-10 pcs./ 100 g
221	cl.6				Vegetable impurities content by area	Compliant/ non-compliant
222	GOST 31490	Mechanically deboned poultry meat	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Volatil fatty acids	0.0-15.0 mg KOH/ 100 g
					Acid value	1.0-10.0 mg KOH/g
					Peroxide value	0.10-1.00 % of iodine
223	GOST R 53644	Canned minced meat	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Foreign impurities	Detected/ not detected
224	GOST R 53667	Edible and technical caseine	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat mass fraction	1.0-5.0 %
					Fat mass fraction on the dried basis	1.0-5.0 %
					Free acidity	0.5-5.0 cm3 NaOH/g of dry matter
					Solubility index	0.2-5.0 cm3/g
225	GOST 32273	Venison for baby food	10.11-10.12, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Estimate indicator: Total phosphorus mass fraction expressed as P2O5. Indicator required for calculation and determined by instrumental method: total phosphorus mass fraction	-
226	GOST 32125	Canned meat Braised meat	10.11-10.12, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Foreign impurities	Detected/ not detected
227	GOST 7403	Natural canned crab	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Crabmeat mass fraction	50-95 %
228	GOST 5488	Vegetable oils	10.41, 10.651	1512-1516, 0405	Sesame seed oil present	Detected/not detected (more than 0.4 % / less than 0.4 %)
229	GOST R 50476	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Benzoic acid mass fraction	0.002-1.00 %
					Sorbic acid mass fraction	0.01-1.00 %

1	2	3	4	5	6	7
230	GOST 26181	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Sorbic acid mass fraction	0.002-1.00 %
231	GOST ISO 5519, cl.6.4	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Sorbic acid mass fraction/ Sorbic acid mass concentration	20-10000 mg/kg (20-10000 mg/dm3)
232	cl.6.5				Sorbic acid mass fraction/ Sorbic acid mass concentration	20-10000 mg/kg (20-10000 mg/dm3)
233	GOST 33977, cl.5	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Dry solids mass content	0.2-50.0 %
234	GOST 8756.21, cl.2	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Fat mass fraction	2.0-20.0 %
235	GOST 25555.5 cl.7 (visual method)	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Sulfur dioxide mass fraction	0.01-2 % (100-20000 mg/kg)
236	GOST 27001	Caviar and preserved fish and sea products	03.11, 03.12	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Sodium benzoate mass fraction	0.01-1.00 %
237	GOST ISO 2173	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Soluble solids mass fraction	0.5-90.0 %
238	GOST 27082, cl.4	Canned and preserved fish, water invertebrates, aquatic mammals and algae	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Total acidity	0.1-3.0 %
239	GOST R 55503	Fish, shellfish and algae and products thereof	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Ortho-phosphate mass fraction	0.5-20% (0.05-2.0%; 0.5-20 g/kg)
					cric compounds mass fraction expressed as phosphorus	0.8-20% (0.08-2.0%; 0.8-20 g/kg)

1	2	3	4	5	6	7
					Total phosphorus mass content	0.8-20% (0.08-2.0%; 0.8-20 g/kg)
					Polyphosphate mass fraction expressed as phosphorus	1-20% (0.1-2.0%; 1-20 g/kg)
240	GOST 29270, cl.4	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Nitrates	5-2500 mg/kg
241	cl.5				Nitrates	6-9188 mg/kg
242	GOST 26664, cl.3	Canned and preserved fish and sea products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Net weight	10-3000 g
243	cl.4				Components mass fraction	0-100 %
					Tail piece amount	0-100 %
244	GOST 26185, cl.3.2	Algae, grass-wrack and derived products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Water mass fraction	5.0-96.0 %
245	cl.3.3				Ash mass fraction on the dried basis	0.5-35.0 %
246	cl.3.4				Total nitrogen mass fraction on the dried basis	0.1-5.0 %
247	cl.3.6.				Foreign impurities mass fraction	0.0-50.0 %
					Mechanical impurities mass fraction	0.0-50.0 %
248	cl.3.14.1				Iodine present	Detected/not detected
249	cl.3.14.2				Iodine mass fraction on the dried basis	0.0-1.0 %
250	cl.5.3				Sodium chloride mass content	0.5-10.0 %
251	cl.5.4				Total acidity/ Total acidity expressed as acetic acid	0.1-3.0 %
252	GOST 26183	Fruit and vegetable derived products, canned meat and meat-vegetable mix	10.11-10.12, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.43, 10.32	0201-0210, 0504, 1601, 1602, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Fat mass fraction	2.0-90.0 %

1	2	3	4	5	6	7
253	GOST 27207	Canned and preserved fish and sea products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Fine salt mass fraction/ Sodium chloride mass fraction	0.5-10.0 %
254	GOST 26808-86, cl.2	Preserved fish and sea products	03.11, 03.12, 10.86	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Dry solids mass content	10.0-50.0 %
255	GOST 26808-2017, cl.4	Preserved fish and sea products	03.11, 03.12, 10.86	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Dry solids mass content	10.0-50.0 %
256	GOST 20221	Canned fish	03.11, 03.12, 10.86	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Deposit in oil mass fraction	0.0-25.0 %
257	GOST 26829, cl.2	Canned and preserved fish	03.11, 03.12, 10.86	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Fat mass fraction	1.0-20.0 %
258	cl.5				Fat mass fraction	1.0-20.0 %
259	GOST 8756.13, cl. 2	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.43, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Reducing sugars mass fraction	3-80 %
					Mass fraction of sugars in the form of inverted sugar	3-80 %
					Estimate indicator: Saccharose mass fraction Indicators required for calculation and determined by instrumental methods: Reducing sugars mass fraction, Mass fraction of sugars in the form of inverted sugar	-
					Estimate indicator: Sugar mass fraction. Indicators required for calculation and determined by instrumental methods: Reducing sugars mass fraction, Saccharose mass fraction	-
260	GOST 26186, cl.3	Fruit and vegetable derived products, canned meat and meat-vegetable mix	01.21-01.27, 01.30, 02.30, 10.31, 10.43, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Chlorides mass fraction	0.2-10.0 %

1	2	3	4	5	6	7			
261	GOST 31469, cl. 5	Food products of poultry egg processing	10.11-10.13, 10.86, 10.89, 01.47	0201-0210, 0504, 1601, 1602	Fat mass fraction	3.0-60.0 %			
262	cl.8				Protein mass fraction/ Protein substance mass fraction	4.0-98.0 %			
263	cl.12				Sodium chloride mass fraction/ Sodium chloride mass fraction	1.0-25.0 %			
264	cl.6				Dry substance mass fraction/ Dry substance mass fraction	8.0-99.5 %			
265	cl.9				Free fatty acids mass fraction expressed as oleic acid	2.0-14.0 %			
266	cl.13				Sugar mass fraction/ Saccharose mass fraction	2-20 %			
					Total carbohydrate mass fraction/ Total carbohydrate mass fraction expressed as glucose	2-30 %			
					Reducing substance mass fraction expressed as saccharose	2-30 %			
267	cl.11				Pasteurization efficiency (alpha-amylase test)/ Pasteurization efficiency (alpha-amylase test)	Alpha-amylase test positive/ alpha-amylase test negative			
268	cl.10				Foreign impurities	Presence/ absence (detected/ not detected)			
269	cl.14				Hydrogen ion concentration/ pH	4.5-9.5 units pH			
270	cl.15				Solubility on the dried basis/ Water solubility on the dried basis	15-100 %			
271	Methodological guide for zootechnical laboratories "Quality assessment of poultry feed, organs, tissues, eggs and meat", Sergiev Posad, 2004. cl.6, section "Chemical control methods for biological substrates"				Feed, biological material, eggs, poultry	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.47	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Vitamin A	40-6000 IU/g
								Carotenoids/ Total carotenoids	1-50 µg/g (1-50 mg/kg)
272	cl.37, section "Chemical control methods for feed"							Vitamin E	50-1000 µg/g (50-1000 mg/kg)

1	2	3	4	5	6	7
273	cl.6, section "Assessment of physical and chemical properties and some morphological indicators of the egg"				Yolk acid index	2-20 mg KOH/g
274	cl.8, section "Assessment of physical and chemical properties and some morphological indicators of the egg"				Egg components ratio	0-100 %
275	GOST R 51575, cl.4.1, 4.2	Edible iodized salt	10.84	2501	Iodine mass fraction	20-60 mg/kg (20-60 µg/g)
					Iodine mass fraction on the dried basis	20-60 mg/kg (20-60 µg/g)
276	cl.4.3				Sodium thiosulphate mass fraction	0.015-0.040 % (150-400 mg/kg; 150-400 µg/g)
					Sodium thiosulphate mass fraction on the dried basis	0.015-0.040 % (150-400 mg/kg; 150-400 µg/g)
277	GOST 15113.8	Food concentrates	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Ash mass fraction	0.1-10.0 %
					Hydrochloric acid insoluble ash mass fraction/ Undissolved residue mass fraction/ Amount of insoluble substances of the mineral basis of food and foreign mineral impurities	0.1-1.0 %
278	GOST 29031	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.43, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Insoluble solids mass fraction	0.5-80.0 %
279	GOST 20235.1	Coney	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Volatile fatty acids mass fraction	0.0-15.0 mg KOH/ 100 g
280	GOST R 51469	Caseins and caseinates	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Lactose mass content	0.1-10.0 %
281	GOST R 51454, cl.10.1	Caseins and caseinates	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Nitrite mass fraction	5-50 mg/kg
282	cl.10.2				Nitrate mass fraction	5-500 mg/kg

1	2	3	4	5	6	7
283	GOST R 52993	Caseins and caseinates	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Moisture	1.0-20.0 %
284	GOST R ISO 8156	Dry milk products, dry milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Solubility index	0.1-10.0 cm ³
285	GOST 5485	Vegetable oils and natural fatty acids	10.41, 10.651	1512-1516, 0405	Mineral acids	Presence/ absence
286	GOST 31787	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Acid phosphatase residual activity mass fraction/ APRA	0 - 0.012 % (0-0.012 % of phenol)
287	GOST 31930	Poultry meat	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Moisture mass fraction	0.0-50.0 %
288	GOST 8558.2	Meat, meat and meat-containing products, pickle, cure	10.11-10.13, 10.86, 10.89, 20.15	0201-0210, 0504, 1601, 1602, 3824, 2501, 0406	Nitrate mass fraction/ Nitrate mass fraction expressed as sodium nitrate/ Nitrate mass fraction expressed as potassium nitrate	0.00075-0.07 %
289	GOST 32008	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Nitrogen mass fraction	0.5-6.0 %
290	GOST 19182, cl.5	Preserved fish	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Buffer action	80-240 degree
291	GOST 5480, cl.3; 4	Vegetable oils and natural fatty acids	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Soap mass fraction	0.0-1.0 %
292	GOST R 51453	Milk fat (anhydrous milk fat, anhydrous butter (dairy and rendered), anhydrous milk fat of other animals)	10.11-10.13, 10.86, 10.89, 10.51	0201-0210, 0504, 1601, 1602, 0405	Peroxide number in anhydrous fat/ Peroxide number/ Fat peroxide number	0.0-1.0 mEq/kg (0.0-1.0 mmol/kg)
293	GOST 33613	Butter, butter paste, cream-vegetable rendered mixture	10.51	0405, 2106	Plasma active acidity/ pH	3.0-9.0 units pH
294	GOST 5475, cl.2	Vegetable oils	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Iodine value	5.0-200.0 % of iodine
295	GOST 1368	Fish	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Length	10-1000 mm
					Mass	10-6000 g

1	2	3	4	5	6	7
296	GOST 31703	Condensed milk conserves with sugar	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat mass fraction	1.0-30.0 %
					Estimate indicator: Milk solids mass fraction. Indicators required for calculation and determined by instrumental methods: moisture, saccharose mass fraction	-
					Saccharose mass fraction	20.0-60.0 %
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: fat, moisture, protein, saccharose mass fraction	-
					Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: fat, moisture, saccharose mass fraction	-
Estimate indicator: Lactic acid mass fraction. Indicator required for calculation and determined by instrumental method: acidity	-					
297	GOST 5474	Vegetable oils	10.41	1512-1516	Ash mass fraction	0.1-10.0 %
298	GOST 12231	Brined and pickled vegetables, soured fruits and berries	01.21-01.27, 01.30, 02.30, 10.31, 10.32	0703-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910	Components ratio/ Components mass fraction	0-100 %
299	GOST ISO 18083	Processed cheese products	10.51	2105, 2106, 1901, 0401-0406, 2105,	Estimate indicator: Added phosphate. Indicators required for calculation and determined by instrumental methods: nitrogen, phosphorus mass fraction	-
300	GOST R 55246	Milk and dairy products (raw milk, drinking milk, raw cream, drinking cream, whey)	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Non-protein nitrogen mass fraction	0.005-0.080 %

1	2	3	4	5	6	7
301	GOST R 51464	Caseins and caseinates	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Moisture mass fraction	0.5-20.0 %
302	GOST 12572	Sugar	10.62, 10.81	1701-1704	Colour	20-200 optical-density units (20-200 ICUMSA units)
303	GOST 26521	Sugar	10.62, 10.81	1701-1704	Net weight	0-3000 g
304	GOST R 51468	Caseins	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Caseine free acidity	10-200 degree Turner (0.5-3.0 cm ³ NaOH/ 1 g of dry matter)
305	GOST R 56833	Dry demineralized whey	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Ash mass fraction	0-20.0 %
					Moisture mass fraction	0.5-80.0 %
					Lactose mass content	0.5-90.0 %
					Protein mass fraction	0.5-15.0 %
					Fat mass fraction	0.1-10.0 %
306	GOST R 52686	Cheese and analogues	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Nonfat substance moisture mass fraction. Indicators required for calculation and determined by instrumental methods: fat, moisture mass fraction	-
307	GOST 31450, cl.7.7	Drinking milk	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Non-fat milk solids mass fraction. Indicators required for calculation and determined by instrumental methods: fat, moisture mass fraction	-
308	GOST 33629	Dry milk	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: fat, moisture mass fraction	-
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: fat, moisture, protein mass fraction	-

1	2	3	4	5	6	7
309	GOST 31690	Cheese and processed cheese products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Saccharose mass fraction	5.0-30.0 %
					Number of air voids and unflux particles	0-10 pcs. per 10 cm ²
310	GOST 31981	Yogurts	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Protein mass fraction	1.0-10.0 %
					Estimate indicator: Non-fat milk solids mass fraction/ Non-fat milk solids. Indicators required for calculation and determined by instrumental methods: fat, moisture mass fraction	-
311	GOST 8558.1	Meat, meat and meat-containing products, poultry, nitrite containing components (pickle, cure, etc.)	10.11-10.12, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sodium nitrate fraction	0.00002-0.012 %
312	GOST 12573	Sugar	10.62, 10.81	1701-1704	Iron admixture mass fraction/ Iron admixture content	0.1-1.0 mg/kg (0.1-1.0 mln-1; 0.00001-0.00010 %)
					Iron admixtures with particle size of more than 0.3 mm in the largest linear measurement	Detected/not detected
313	GOST R 54642	Sugar	10.62, 10.81	1701-1704	Moisture mass fraction	0.10-1.00 %
					Dry solids mass content	99.0-99.9 %
314	GOST 12574, cl.7	Sugar	10.62, 10.81	1701-1704	Ash mass fraction/ Carbonate ash mass fraction	0.001-0.100 %
					Estimate indicator: Ash mass fraction on the dried basis. Indicator required for calculation: Ash mass fraction	-
315	GOST 12571	Sugar	10.62, 10.81	1701-1704	Saccharose mass fraction in sugar	90.0-99.9 %
					Estimate indicator: Saccharose mass fraction in sugar on the dried basis. Indicator required for calculation: Saccharose mass fraction in sugar	-

1	2	3	4	5	6	7
316	GOST 12575 cl. 4; 5	Sugar	10.62, 10.81	1701-1704	Reducing agents mass content	0.01-0.10 %
317	GOST 30648.3, cl.4	Dairy products for baby food	10.86	0404	Moisture mass fraction	0.1-99.0 %
					Dry solids mass content	0.1-99.0 %
318	GOST 8756.10	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.43, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Pulp mass fraction	1-30 %
					Pulp volume ratio	5-20 %
319	GOST 29032	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 2009	Hydroxymethylfurfural mass fraction	6.9-62.5 mg/kg
320	GOST 5898	Confectionery products	10.82, 10.71	1806, 1704, 1905	Acidity/ Titrated acidity	0.1-10.0 degree
					Active acidity/ pH	4-9 units pH
					Alkalinity	0.1-10.0 degree
321	GOST 26811	Confectionery products	10.82, 10.71	1806, 1704, 1905	Total sulfurous acid mass fraction	0.002-0.100 %
322	GOST 11285, cl.3.5	Bovine pancreata	-	-	Fat mass fraction	1.0-30.0 %
323	GOST 31466, cl.6	Poultry derived products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Bone inclusions mass fraction	0.1-2.0 %
324	cl.8				Calcium mass content	0.05-0.50 %
325	GOST 31470, cl.5	Poultry meat, offal and part-cooked products from poultry meat	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Total acidity	0.3-10.0 degree Turner (0.3-10.0 oT)
326	cl.7				Volatile fatty acids amount/ Fatty acids amount expressed in milligrams of potassium hydroxide used for titration of volatile fatty acids produced from 100 g specimen	1.0-30.0 mg KOH/ 100 g
327	cl.8				Fat acidity value	0.5-30.0 mg KOH/g of fat
328	cl.9				Fat peroxide value	0.2-40.0 mmol/kg (1/2 O ₂)/ kg (0.2-40.0 mmol of active oxygen/ kg)
329	GOST 33319	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Moisture mass fraction	1.0-85.0 %
330	GOST 31727 (ISO 936:1998)	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Total ash mass content	0-20 %

1	2	3	4	5	6	7
331	GOST 31936, cl.7.15	Poultry semi-products and byproducts	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Coating mass fraction	0-3000 g
					Filler mass fraction	0-3000 g
					Meat coating mass fraction	0-3000 g
332	GOST R 52417, cl.5	Mechanically deboned poultry meat	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Bone inclusions mass fraction	0.1-1.5 %
333	cl.6				Calcium mass content	0.05-0.5 %
334	GOST 23231	Boiled meat and meat-containing products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Acid phosphatase activity/ Acid phosphatase residual activity/ APRA	0.0012-0.0240 % (0.0012-0.0240 % of phenol)
335	GOST 9793	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Moisture mass fraction	1.0-85.0 %
336	GOST 23042, cl.7	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat mass fraction	0.2-50.0 %
337	GOST 9957, cl.7	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Sodium chloride mass content	0.1-7.0 %
338	GOST 25011, cl.6	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Protein mass fraction	1.0-55.0 %
339	GOST 9794, cl.8	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Total phosphorus mass content	0.04-0.40 %
					Phosphate mass fraction expressed as P2O5	0.09-0.92 %
340	GOST 32951, cl.7.13	Meat and meat-containing semi-products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Filler mass fraction/ Component mass fraction	0-3000 g
					Coating mass fraction/ Component mass fraction	0-3000 g

1	2	3	4	5	6	7
341	GOST 32009	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Total phosphorus mass fraction (expressed as phosphorous pentoxide)/ Total phosphorus mass fraction (expressed as P2O5)	0.01-5.0 %
342	GOST 29300	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Nitrate (expressed as potassium nitrate)/ Potassium nitrate	10-15000 mg/kg
343	GOST 29299	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Nitrite content (expressed as sodium nitrite)/ Sodium nitrite	20-2000 mg/kg
344	GOST R 51480	Meat and meat products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Chlorides mass fraction	0.2-10.0 %
345	GOST R 50456	Fats and animal and vegetable oils	10.41	1512, 1516	Moisture and volatile substances mass fraction	0.1-20.0 %
346	GOST 28972	Canned and preserved fish and non-finfish	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Active acidity/ pH	4-9 units pH
347	OST (Industry Standard) 10321, cl. 5.10	Hatchery hen eggs	10.12, 01.47	0407, 0408	Yolk acid index	2-20 mg KOH/g
348	GOST 31902	Confectionery products and semi-finished products	10.82, 10.71	1806, 1704, 1905	Fat mass fraction	0-60 %
349	GOST 5900, cl.7	Confectionery products and semi-finished products	10.82, 10.71	1806, 1704, 1905	Moisture mass fraction	0.5-50.0 %
350	cl.8				Dry solids mass content	1.0-50.0 %
351	GOST 5903, cl.3	Confectionery products and semi-finished products	10.82, 10.71	1806, 1704, 1905	Total sugar mass fraction (sugar after inversion)/ Total sugar mass fraction expressed in inverted sugar	0.1-70 %
					Reducing agents mass fraction (sugar before inversion)/ Reducing agents mass fraction	0.1-50 %
					Saccharose mass fraction/ Total sugar mass fraction expressed in saccharose	0.1-80 %
					Saccharose mass fraction/ Total sugar mass fraction expressed in saccharose on the dried basis	0.1-80 %

1	2	3	4	5	6	7
	cl.4				Total sugar mass fraction (sugar after inversion)/ Total sugar mass fraction expressed in inverted sugar	0.1-70 %
					Reducing agents mass fraction (sugar before inversion)/ Reducing agents mass fraction	0.1-50 %
					Saccharose mass fraction/ Total sugar mass fraction expressed in saccharose	0.1-80 %
					Saccharose mass fraction/ Total sugar mass fraction expressed in saccharose on the dried basis	0.1-80 %
352	GOST R 52791	Canned milk products (dry milk, dry milk-containing product)	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Estimate indicator: Non-fat milk solids mass fraction. Indicators required for calculation and determined by instrumental methods: moisture, fat mass fraction	-
					Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: moisture, fat, protein mass fraction	-
					Protein mass fraction	0-50 %
					Acidity (lactic acid percentage)	0-2 %
353	GOST 31688, cl.7.5	Sweet condensed milk and cream	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Estimate indicator: Milk solids mass fraction. Indicators required for calculation and determined by instrumental methods: moisture mass fraction, non-diary components mass fraction	-
354	cl.7.9, 7.10				Estimate indicator: Protein mass fraction in non-fat milk solids. Indicators required for calculation and determined by instrumental methods: protein, fat, sugar, moisture mass fraction	-

1	2	3	4	5	6	7
					Estimate indicator: Milk solids non-fat mass content. Indicators required for calculation and determined by instrumental methods: fat, moisture, protein, non-diary components mass fraction	-
					Estimate indicator: % of lactic acid (indicators required for calculation and determined by instrumental methods: acidity)	-
355	GOST 31753, cl. 4	Vegetable oils	10.41, 10.651	1512-1516, 0405	Phosphorus content	2.0-2300 mg/kg
					Reducing substance mass fraction expressed as stearo-oleo-lecithin	0.005-6.0 %
					Phosphorus-containing substance mass fraction expressed as phosphorus oxide P2O5	0.0005-0.53 %
356	GOST 11812, cl.1	Vegetable oils	10.41	1512-1516, 0405	Moisture and volatile substances mass fraction	0.01-5.0 %
357	MU No. 1-40/3805 dated 11/11/1991 (No. 122-5/72 dated 23/10/1991) Methodological guidelines for quality laboratory control of public food products. Approved by the USSR Ministry of Health on 23/10/1991	Fats, deep fat oils	10.41	1512, 1516	Degree of thermal oxidation (quality specimen)	Compliant/ non-compliant
					Degree of thermal oxidation (according to the refractive index)	Compliant/ non-compliant
358	GOST 5901, cl.8	Confectionery products, confectionery semi-finished products	10.82, 10.71	1806, 1704, 1905, 1805,	Total ash mass content	0.020-0.200 %
359	cl.9				Hydrochloric acid insoluble ash mass fraction/ Mass fraction of ash insoluble in hydrochloric acid solution with 10% mass fraction	0.020-0.100 %
360	cl.10				Metal foreign matter mass fraction/ Metal foreign matter	0.00003-0.00010 % (0.3-1 mg/kg)
361	GOST R 55361	Milk fat, butter and butter paste of cow's milk	10.51	0405	Net weight	50-3000 g

1	2	3	4	5	6	7
					Fat mass fraction	30.0-85.0 %
					Moisture mass fraction	0.5-60 %
					Dry nonfat substance mass fraction	1.0-25.0 %
					Estimate indicator: Non-fat milk solids / Non-fat milk mass fraction. Indicators required for calculation and determined by instrumental methods: fat, moisture mass fraction	-
					Titrated acidity of product	1.0-6.0 °K (1.0-6.0 degree Kettstofer)
					Titrated acidity of product fat phase	1.0-6.0 °K (1.0-6.0 degree Kettstofer)
					Titrated acidity of milk plasma	10.0-70.0 °T 10.0-70.0 degree Turner
					Sodium chloride mass fraction/ Fine salt mass fraction	0.5-3.0 %
					Saccharose mass fraction	3.0-20.0 %
					Estimate indicator: Energy value/ Caloric value Indicators required for calculation and determined by instrumental methods: fat, moisture mass fraction	-
362	GOST 5481	Vegetable oils	10.41	1512-1516, 0405	Non-fat impurities mass fraction	0-90 %
					Residual matter volume ratio	0-90 %
363	GOST R 50457, cl.4, 6	Fats and animal and vegetable oils	10.51, 10.41	0405, 1512, 1516	Acid value	0.0-50 mg KOH/g
					Estimate indicator: Acidity expressed as oleic acid. Indicator required for calculation and determined by instrumental method: Acid value	-

1	2	3	4	5	6	7
					Estimate indicator: Acidity expressed as lauric acid. Indicator required for calculation and determined by instrumental method: Acid value	-
					Estimate indicator: Acidity expressed as palmitic acid. Indicator required for calculation and determined by instrumental method: Acid value	-
					Estimate indicator: Acidity expressed as erucic acid. Indicator required for calculation and determined by instrumental method: Acid value	-
364	GOST 31933, cl.7	Vegetable oils	10.41	1512, 1516	Acid value	0.0-30 mg KOH/g
365	GOST 5479	Vegetable oils and natural fatty acids	10.41	1512, 1516	Unsaponifiable matters mass content	0.1-2.0 %
366	GOST 26593	Vegetable oils	10.41	1512, 1516	Peroxide value	0.1-40.0 mmol of active oxygen/kg (0.1-40.0 mmol/kg 1/2 O)/ 0.001-0.51 % of iodine (0.001-0.51 g of iodine per 100 g of fat)
367	GOST 2654	Caned products - vegetable spread	01.21-01.27, 01.30, 02.30, 10.31, 10.43	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
368	GOST 26188-84	Products of processing fruits and vegetables, meat conserves and meat-and-cereal conserves	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910	pH value/ pH/ Active acidity/ Hydrogen indicator	2-12 units pH
369	GOST 26188-2016	Products of processing fruits and vegetables, meat conserves and meat-and-cereal conserves	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910	pH value/ pH/ Active acidity/ Hydrogen indicator	2-12 units pH
370	GOST 3626	Milk and diary products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Moisture mass fraction	0.1-50 %
					Dry matter mass content	0.1-50 %

1	2	3	4	5	6	7
371	GOST 30305.2	Canned condensed milk products and dry milk products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Saccharose mass fraction	0-95 %
372	GOST 17626	Technical caseine	10.51	3501, 2020	Moisture mass fraction	0.0-30.0 %
					Fat mass fraction	0.1-10.0 %
					Ash mass fraction	0.1-10.0 %
					Free acidity	0.1-150 degree Turner
					Solubility index	0.1-5.0 cm ³
					Grain size	No more than 5 mm in maximum cross-section/ no more than 10 mm in maximum cross-section
					Grinding size	0-100 %
					Colour	Narrative description of characteristics
					Purity	Group 1-3
					Burnt particles amount	0- no more than for purity group 2
373	GOST 1129, cl.8.3	Sunflower oil	10.41	1512, 1516	Taste	Narrative description of characteristics
374	cl.8.2				Cold test	Positive/ negative
375	Annex C				Estimate indicator: Energy value. Indicators required for calculation and determined by instrumental methods: moisture and volatile matter mass fraction, non-fat impurities mass fraction	-
376	GOST 23621, cl.3.2	Dry nonfat cow milk	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Titrate acidity	0-100 degree Turner
					Titrate acidity (lactic acid percentage)	0.0-1.0 %
377	cl. 3.5				Solubility index	0.0-8.0 cm ³
378	cl.3.6.				Protein mass fraction	0.0-50.0 %
					Lactose mass content	0.0-90.0 %

1	2	3	4	5	6	7
379	MUK 4.1.1106-02	Food raw material and products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Iodine mass fraction	10-450 µg/kg
380	GOST 7047	Food raw material and products, plants	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Ascorbic acid content/ Vitamin C content	0-1000 mg%
381	GOST 30648.5	Dairy products for baby food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Active acidity/ pH	3.0-8.0 units pH
382	GOST R 54607.3, cl.6.2	Deep fryer fat	10.41	1512, 1516	Degree of thermal oxidation of deep fats and vegetable oils (quality specimen)	Less than 1% of oxidative products/ more than 1% of oxidative products
383	cl.6.3				Degree of thermal oxidation of deep fats and vegetable oils according to the refractive index	0.0000-0.0100
384	GOST R 55063, cl.7.2	Cheese and processed cheese	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Net weight	25-3000 g
385	cl.7.5				Brine (marinade, oil dressing) mass fraction	0.0-70.0 %
386	cl.7.6, 7.7				Moisture mass fraction	3.0 - 70.0 %
387	cl.7.8				Dry matter mass content	3.0 - 70.0 %
388	cl.7.9, 7.10				Fat mass fraction	7.0 - 39.0 %
					Sodium chloride mass fraction/ Fine salt mass fraction	0.5 - 10.0 %

1	2	3	4	5	6	7
389	cl.7.12				Saccharose mass fraction	5.0 - 32.0 %
390	GOST R 55331	Milk and diary products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Calcium mass content	0.100 - 1.500 %
391	GOST 32257	Milk and diary products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Nitrates mass fraction	0.5-100.0 mg/kg
392	GOST R 54759	Milk derived products, that is compound and milk-containing products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Starch mass fraction	1.0 - 10.0 %
393	GOST 32892	Milk and diary products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Active acidity/ pH	3-8 units pH
394	GOST R 54756	Milk, diary products, that is raw milk, raw cream, drinking milk, drinking cream	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Serum protein mass fraction	0.40 - 2.00 %
395	GOST 30648.2	Dairy products for baby food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Total protein mass fraction	5.0 - 55.0 %
396	GOST R 54761	Milk and diary products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Non-fat milk solids mass fraction/ Non-fat milk solids mass fraction/ Non-fat dried milk substance mass fraction	0.5-99.0 %
397	GOST R 51460	Milk, milk derived products, cheese, cheese products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Nitrate mass fraction (NO ₃ -)	5.0-100.0 mg/kg
					Nitrite mass fraction (NO ₂ -)	0.5-20 mg/kg
398	GOST R 54668	Milk, milk derived products, including compound and milk-containing products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Moisture mass fraction	0.5-99.0 %
					Dry matter mass content	0.5-99.0 %

1	2	3	4	5	6	7
399	GOST 3623, cl.6	Milk, milk derived products, including compound and milk-containing products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Pasteurization efficiency (peroxydase)/ Peroxydase	Absence (less than 5%)/ presence (more than 5%)
400	cl.7				Pasteurization efficiency (phosphatase)/ Phosphatase	Absence (less than 2%)/ presence (more than 2%)
401	GOST 31980	Milk	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Total phosphorus mass content	0.100-3.000 %
402	GOST 31584 (ISO 9874:2006)	Milk	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Total phosphorus mass content	0.0-3.0 %
403	GOST R 54662	Cheeses, cheese crusts, processed cheeses, cheese souses	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Protein mass fraction	5.0 - 55.0 %
404	GOST 30648.7	Dairy products for baby food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Saccharose mass fraction	0.0-50.0 %
405	GOST 29246, cl.2.2, 3.1	Canned dry milk products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Moisture mass fraction	0.1-10.0 %
406	GOST R 54669	Milk and diary products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Acidity/ Titrated acidity	2-250 oT (2-250 degree Turner)
					Acidity before holding/ Titrated acidity before holding	2-250 oT (2-250 degree Turner)
					Acidity after holding/ Titrated acidity after holding	2-250 oT (2-250 degree Turner)
					Estimate indicator: Change in acidity after holding/ Change in titrated acidity after holding (Indicators required for calculation: Acidity after holding/ Acidity after holding)	-
407	GOST R 54758, cl.6	Milk and diary products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Density	1015-1040 kg/m3
408	cl.7				Density	1015-1040 kg/m3

1	2	3	4	5	6	7
409	GOST R 54667	Milk and dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Saccharose mass fraction	1.0-50.0 %
					Lactose mass content	1.0-90.0 %
					Total sugar mass fraction	1.0-50.0 %
					Inverted sugar mass fraction	1.0-50.0 %
410	GOST 23327	Milk and dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Protein mass fraction	0.10-100.00 %
411	GOST R 53951	Diary products, milk compound and milk-containing products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Protein mass fraction	0.10-100.00 %
412	GOST 3624	Milk and dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Acidity	0-250 degree Turner (0-250 oT)
413	GOST 30627.2	Dairy products for baby food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Vitamin C (ascorbic acid) mass fraction	0-1000 mg/kg
414	GOST 30648.1	Dairy products for baby food	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat mass fraction	0.0-40.0 %
415	GOST R 51463	Rennet caseins and caseinates	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.5	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Ash mass fraction	0.0-30.0 %
416	GOST 30648.4	Dairy products for baby food	10.86	0401-0404	Acidity	0.0-100.0 degree Turner (0.0-100.0 oT)
417	GOST 29248	Canned milk products	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Saccharose mass fraction	0.0-90.0 %
					Lactose mass fraction/ Milk sugar mass fraction	0.0-90.0 %
418	GOST 30305.4	Dry milk products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Solubility index	0.0-10.0 cm3
419	GOST 30305.3	Canned condensed milk products and dry milk products, including milk replacer	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Acidity	0.0-100.0 degree Turner (0.0-100.0 oT)
420	GOST 3627	Dairy products (cheese, cheese products, brinsen cheese, salted quark products, butter and butter paste)	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Sodium chloride mass fraction/ Fine salt mass fraction	0.0-20.0 %

1	2	3	4	5	6	7
421	GOST 29247	Canned milk products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Fat mass fraction	0.1-90.0 %
422	GOST 30305.1	Canned condensed milk products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Moisture mass fraction	0.1-90.0 %
423	GOST 5867	Milk and dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Fat mass fraction	0.1-70.0 %
424	GOST R 51470	Caseins and caseinates	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Protein mass fraction	50.0-95.0 %
					Protein mass fraction on the dried basis	50.0-95.0 %
425	GOST R 56150	Honey products	01.49.21, 10.89	0409, 1521, 0410	Oxidation value	4.0-30.0 s
426	GOST 32168, cl.6.7.3	Honey	01.49.21	0409, 1521, 0410	Falls present	Presence/ absence
427	Rules of veterinary and sanitary expertise of honey sold in the markets. No. 13-7-2/365 approved by the Chief State Veterinary Inspector of the Russian Federation on 18/07/1995 (Annex, cl.10)	Honey	01.49.21	0409, 1521, 0410	Saccharose mass fraction	0.0-50.0 %
428	GOST 31768, cl.3.2, 3.3	Honey	01.49.21	0409, 1521, 0410	Hydroxymethylfurfural content/ HMF	1.0-85.0 mg/kg
429	cl.3.4				Hydroxymethylfurfural present (HMF)	Presence (more than 25 mg/kg)/ absence (less than 25 mg/kg)
430	GOST 31766, cl.6.5	Honey	01.49.21	0409, 1521, 0410	Ash mass fraction	0.0-10.0 %
	cl.6.3				Hydrogen ion concentration/ pH/ Hydrogen indicator	1-14 units pH
431	GOST 13496.17	Plant derived feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Carotene content	0-230 mg/kg
432	GOST 32167, cl.6	Honey	01.49.21	0409, 1521, 0410	Reducing sugars mass fraction before inversion (expressed as anhydrous substance)	70.00-96.00 %
					Reducing sugars mass fraction after inversion (expressed as anhydrous substance)	70.00-96.00 %
					Saccharose mass fraction (expressed as anhydrous substance)	1.00-26.00 %

1	2	3	4	5	6	7
433	GOST 32169, cl.10.2	Honey	01.49.21	0409, 1521, 0410	Hydrogen indicator/ pH/ Active acidity	3.0-9.0 units pH
434	cl.10.3				Free acidity	10-80 mEq/kg (10-80 mEq of hydrochloric acid/kg)
435	GOST 31774	Honey	01.49.21	0409, 1521, 0410	Water mass fraction	13.0-25.0 %
436	GOST 33331, cl.7.1	Algae, grass-wrack and related products	03.21, 03.11	1212, 2020	Water mass fraction	5.0-96.0 %
437	cl.7.2				Total ash mass fraction/ Total ash mass fraction on the dried basis	0.5-35.0 %
438	cl.7.3.1				Foreign impurities mass fraction	0-50 %
439	cl.7.3.2				Sand mass fraction	0-50 %
440	cl.7.3.3				Metal impurities mass fraction	0-2 % (0-2000 mg/kg)
441	GOST 13979.8	Seed meals and oil cakes derived from fruit stone processing	10.41	2304, 2306	Hydrocyanic acid present	Detected/not detected
					Free and bound hydrocyanic acid mass fraction	0.001-0.01 %
442	GOST 5897	Confectionery products, confectionery semi-finished products	10.82, 10.71	1806, 1704, 1905	Net weight	0-3000 g
					Components mass fraction	0-100 %
443	PND F 14.1:2:4.137-98	Potable, natural and waste waters	36.00, 11.07	2201	Strontium mass fraction	0.1-1000 mg/dm ³
					Magnesium mass fraction	0.04-5000 mg/dm ³
					Calcium mass content	0.2-5000 mg/dm ³
444	PND F 14.1:2:4.138-98	Potable, natural and waste waters	36.00, 11.07	2201	Strontium mass fraction	0.01-1000 mg/dm ³
					Sodium mass fraction	1-20000 mg/dm ³
					Potassium mass fraction	1-5000 mg/dm ³

1	2	3	4	5	6	7
445	GOST EN 14084	Food raw material and products	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Lead mass fraction/ Lead	0.05-1.0 mg/kg
					Cadmium mass fraction/ Cadmium	0.01-1.0 mg/kg
					Zinc mass fraction/ Zinc	0.5-10.0 mg/kg
					Copper mass fraction/ Copper	0.1-10.0 mg/kg
					Iron mass content/ Iron	0.5-10.0 mg/kg
446	STB EN 14084	Food raw material and products	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Lead mass fraction/ Lead	0.05-1.0 mg/kg
					Cadmium mass fraction/ Cadmium	0.01-1.0 mg/kg
					Zinc mass fraction/ Zinc	0.5-10.0 mg/kg
					Copper mass fraction/ Copper	0.1-10.0 mg/kg
					Iron mass content/ Iron	0.5-10.0 mg/kg

1	2	3	4	5	6	7
447	GOST 33413	Food raw material and products	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Tin mass fraction/ Tin	25.0-1000.0 mg/kg
448	PND F 16.1:2.23-2000 (M 03-05-2005 Measurement procedure of mercury content in soil, bottom sediments, rocks developed by SE LUMAX, 2005)	Soil, bottom sediments	-	-	Total mercury mass fraction/ Mercury	0.005-10.0 mg/kg
449	GOST 26487	Soil, topsoil	-	-	Exchange calcium	3-36 mmol/kg
					Exchange (mobile) magnesium	1-12 mmol/kg
450	GOST 26261				Total phosphorus (P2O5)	0.02-2.0 %
					Total potassium (K2O)	0.02-2.0 %
451	GOST R 54650	Soil, topsoil	-	-	Phosphorus mobile compounds (expressed as P2O5)	0-1000 mg/kg
					Potassium mobile compounds (expressed as K2O)	0-1000 mg/kg
452	PND F 16.1:2.2.2.3.63-09 (M 03-07-2014) Measurement procedure of vanadium, cadmium, cobalt, manganese, copper, arsenic, nickel, mercury, lead, chromium and zinc mass fraction in ground, soil, bottom sediments, waste water mud specimen by the atom absorption method with electrothermal atomisation using the atomic absorption spectrometer modifications MGA-915, MGA-915M, MGA-915MD (Issued in 2014)	Soil, ground, bottom sediment, sludge, sewage sludge	-	-	Vanadium mass fraction/ Vanadium	1-4000 mg/kg
					Cadmium mass fraction/ Cadmium	0.1-400 mg/kg
					Cobalt mass fraction/ Cobalt	1-4000 mg/kg
					Manganese mass fraction/ Manganese	20-40000 mg/kg
					Copper mass fraction/ Copper	2.5-4000 mg/kg
					Arsenic mass fraction/ Arsenic	0.25-4000 mg/kg
					Nickel mass fraction/ Nickel	2.5-4000 mg/kg

1	2	3	4	5	6	7
					Mercury mass fraction/ Mercury	0.2-5000 mg/kg
					Lead mass fraction/ Lead	2.5-4000 mg/kg
					Chromium mass fraction/ Chromium	1-2000 mg/kg
					Zinc mass fraction/ Zinc	25-40000 mg/kg
453	GOST 12536	Ground, soil	-	-	Grain size distribution	0-100 %
					grain size less than 0.001 mm	0-100 %
					grain size 0.002 - 0.001 mm	0-100 %
					grain size 0.005 - 0.002 mm	0-100 %
					grain size 0.005 - 0.001 mm	0-100 %
					grain size 0.01 - 0.005 mm	0-100 %
					grain size 0.05 - 0.01 mm	0-100 %
					grain size 0.25 - 0.05 mm	0-100 %
					grain size 1 - 0.25 mm	0-100 %
454	GOST R 50682	Soil	-	-	Manganese mobile compounds mass content	20-400 mg/kg
455	GOST R 50684	Soil	-	-	Lead mobile compounds	0.2-20 mg/kg
456	GOST R 50683	Soil	-	-	Lead mobile compounds mass content	0.2-2.0 mg/kg
					Cobalt mobile compounds mass content	0.1-1.0 mg/kg
457	RD (Guideline Document) 52.18.191-2018 Mass fraction of acid-soluble metals in soil, ground and bottom sediment specimens. Measurement procedure by atom absorption spectrometry	Soil	-	-	copper mass fraction	2.5-5000.0 mg/kg
					Lead mass fraction/ Lead	0.2-50000 mg/kg
					Zinc mass fraction/ Zinc	1.5-2500.0 mg/kg
					Nickel mass fraction/ Nickel	2.5-5000.0 mg/kg
					Cadmium mass fraction/ Cadmium	0.01-2500.0 mg/kg
458	PND F 16.1:2.2:2.3:3.36	Soil, bottom sediment, sewage sludge, waste	-	-	Total copper content/ Copper	20-500 mg/kg
					Total zinc content/ Zinc	20-500 mg/kg
					Total lead content/ Lead	100-500 mg/kg
					Total cadmium content/ Cadmium	5-100 mg/kg
					Total manganese content/ Manganese	200-2000 mg/kg
					Total nickel content/ Nickel	50-500 mg/kg
459	GOST 27753.9	Hothouse soils	-	-	Calcium mass fraction/ Calcium	125-7500 mg/kg
					Magnesium mass fraction/ Magnesium	25-500 mg/kg
460	GOST 26428	Soil	-	-	Magnesium mass fraction/ Magnesium	0.5-10 mmol/ 100 g
					Calcium mass fraction/ Calcium	0.5-10 mmol/ 100 g
461	GOST 27753.5	Hothouse soils	-	-	P2O5 mass fraction	0.0-0.10 g/dm3

1	2	3	4	5	6	7
462	GOST 27753.6	Hothouse soils	-	-	K20 mass fraction	50-1000 mg/kg
463	GOST 26204	Soil	-	-	Phosphorus mobile compounds (expressed as P2O5)	0-500 mg/kg
					Potassium mobile compounds (expressed as K2O)	0-500 mg/kg
464	GOST EN 14888, cl. 8.4.2	Fertilizers and lime materials	20.15	2510, 3101-3105	Cadmium	1-10 mg/kg
465	GOST R ISO 17240-2010	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Tin mass fraction/ Tin	10-500 mg/kg
466	GOST ISO 17240-2017	Fruits and vegetables derived products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Tin mass fraction/ Tin	10-5000 mg/kg
467	GOST ISO 14377	Canned condensed milk	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Tin mass fraction/ Tin	5-300 mg/kg
468	GOST 33424	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Magnesium mass fraction/ Magnesium	0.1-500.0 mg/kg
469	GOST R 51766	Food raw material and products	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Arsenic mass fraction/ Arsenic	0.01-20.00 mg/kg

1	2	3	4	5	6	7
470	MU 01-19/47-11 Atom absorption method for toxic elements detection in food products and food materials approved by the Deputy Head of the State Medical Officer of the Russian Federation on 25/12/1992	Food raw material and products	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Iron mass content/ Iron	10.0-200.0 mg/kg
					Cadmium mass fraction/ Cadmium	0.01-1.0 mg/kg
					Lead mass fraction/ Lead	0.01-1.0 mg/kg
					Copper mass fraction/ Copper	0.5-30.0 mg/kg
					Zinc mass fraction/ Zinc	1.0-100.0 mg/kg
					Nickel mass fraction/ Nickel	0.01-1.0 mg/kg
					Chromium mass fraction/ Chromium	0.2-10.0 mg/kg
471	GOST 30178	Food raw material and products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Cadmium mass fraction/ Cadmium	0.01-1.0 mg/kg
					Lead mass fraction/ Lead	0.01-1.0 mg/kg
					Copper mass fraction/ Copper	0.5-30.0 mg/kg
					Zinc mass fraction/ Zinc	1.0-100.0 mg/kg
					Iron mass content/ Iron	10.0-200.0 mg/kg
472	GOST ISO/TS 6733	Milk and dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Lead mass fraction/ Lead	0.05-1.00 mg/kg
473	GOST 33425	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Nickel mass fraction/ Nickel	0.01-100 mg/kg
					Cobalt mass fraction/ Cobalt	0.01-100 mg/kg
					Chromium mass fraction/ Chromium	0.1-500 mg/kg

1	2	3	4	5	6	7
474	GOST 33426	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Cadmium mass fraction/ Cadmium	0.01-10.0 mg/kg
					Lead mass fraction/ Lead	0.01-10.0 mg/kg
475	GOST EN 15505	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Sodium mass fraction/ Sodium	1500-10000 mg/kg
					Magnesium mass fraction/ Magnesium	250-5000 mg/kg
476	GOST R 55484	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sodium mass fraction/ Sodium	1.0-500.0 mg/kg
					Potassium mass fraction/ Potassium	1.0-500.0 mg/kg
					Manganese mass fraction/ Manganese	0.1-500.0 mg/kg
477	GOST EN 14083	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Chromium mass fraction/ Chromium	0.16-5.0 mg/kg
					Molybdenum mass fraction/ Molybdenum	0.16-5.0 mg/kg
					Lead mass fraction/ Lead	0.16-2.0 mg/kg
					Cadmium mass fraction/ Cadmium	0.016-1.0 mg/kg
478	GOST R 53101	Feed, feed supplements	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Arsenic mass fraction/ Arsenic	0.1-20.0 mg/kg

1	2	3	4	5	6	7
479	GOST 30692	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Cadmium mass fraction/ Cadmium	0.1-10.0 mg/kg
					Lead mass fraction/ Lead	0.1-10.0 mg/kg
					Copper mass fraction/ Copper	1.0-200.0 mg/kg
					Zinc mass fraction/ Zinc	1.0-200.0 mg/kg
480	GOST R 55447	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Chromium mass fraction/ Chromium	0.2-10.0 mg/kg
					Cadmium mass fraction/ Cadmium	0.01-1.0 mg/kg
					Lead mass fraction/ Lead	0.05-10.0 mg/kg
					Tin mass fraction/ Tin	5.0-1000 mg/kg
481	GOST R 56372	Mixed feed, concentrates and premixes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Selenium mass fraction/ Selenium	0.3-100 mg/kg
					Manganese mass fraction/ Manganese	4-50000 mg/kg
					Copper mass fraction/ Copper	1-20000 mg/kg
					Iron mass content/ Iron	4-50000 mg/kg
482	GOST 26573.2, cl.6	Premixes, mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Molybdenum mass fraction/ Molybdenum	4-50000 mg/kg
					Manganese mass fraction/ Manganese	50-10000 mg/kg (50-10000 g/t)
					Copper mass fraction/ Copper	60-2500 mg/kg (60-2500 g/t)
					Iron mass content/ Iron	250-10000 mg/kg (250-10000 g/t)
482	GOST 26573.2, cl.6	Premixes, mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Zinc mass fraction/ Zinc	125-10000 mg/kg (125-10000 g/t)
					Cobalt mass fraction/ Cobalt	15-250 mg/kg (15-250 g/t)

1	2	3	4	5	6	7
483	GOST 32343	Feed, mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Iron mass content/ Iron	50-30000 mg/kg
					Sodium mass fraction/ Sodium	1000-250000 mg/kg
					Potassium mass fraction/ Potassium	2500-30000 mg/kg
					Magnesium mass fraction/ Magnesium	1000-100000 mg/kg
					Manganese mass fraction/ Manganese	15-15000 mg/kg
					Calcium mass fraction/ Calcium	3000-300000 mg/kg
					Copper mass fraction/ Copper	10-20000 mg/kg
					Zinc mass fraction/ Zinc	25-15000 mg/kg
484	GOST 33445	Feed, feed supplements	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Cobalt mass fraction/ Cobalt	0.5-5.0 mg/kg
485	GOST 31689, cl.7.10, 7.11	Edible and technical caseine	10.51	3501, 2020	Fat mass fraction	0.5-5.0 %
486	cl.7.16				Free acidity	0-200 degree Turner (0-200 oT)
487	cl.7.17				Solubility index	0-8 cm ³ /g
488	Unified rules for agricultural, food and environmental sampling for pesticide microdetermination approved by the Deputy Head of the State Medical Officer of the USSR on 21/08/1979 under No. 2051-79	Food products, food ingredients, environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Sampling	-
489	MUK 4.1.1274-03	Soil, ground, bottom sediments, solid waste	-	-	Benzopyrene content/ Benzopyrene mass fraction/ Benzopyrene	0.005-2.0 mg/kg
	GOST 17.4.4.02	Soil	-	-	Sampling	-

1	2	3	4	5	6	7
490	GOST 24596.1, cl.4	Feed phosphates	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
491	Feeding of dogs and cats. Handbook. L. Lewis, M. Morris (Jr.), M. Hand, MARK MORRIS ASSOCIATES TOPEKA, KANSAS, 1987.	Feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Estimate indicator: exchange energy Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction, carbohydrate mass fraction, moisture mass fraction	-
492	Methodological guidelines for sulfur detection in plants and plant based feed. Moscow, TSINAO, 1999, approved the Ministry of Agriculture of Russia on 01/01/2004	Plants and plant derived feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sulfur content/ Sulfur content on the air-dry basis	0.5-1.0 %
493	Radionuclide activity measurement procedure with the use of a scintillation gamma spectrometer with PROGRESS software approved by the General Director of STC Amplituda LLC on 05/09/2016 (Attestation Certificate MVI No. 40151.16397/RA.RU.311243-2015) ФП.1.40.2017.25774	Plant, animal and biological derived objects, other environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Cs-137 specific activity/ Content Cs-137/ Cs-137	2-1*10 ⁷ Bq/kg
					Cs-134 specific activity/ Content Cs-134/ Cs-134	2-1*10 ⁷ Bq/kg
					I-131 specific activity/ Content I-131/ I-131	2-1*10 ⁷ Bq/kg
					Ra-226 specific activity/ Content Ra-226/ Ra-226	2-1*10 ⁷ Bq/kg
					Th-232 specific activity/ Content Th-232/ Th-232	2-1*10 ⁷ Bq/kg
					K-40 specific activity/ Content K-40/ K-40	2-1*10 ⁷ Bq/kg

1	2	3	4	5	6	7
					Efficient specific activity of natural radionuclides (estimate indicator; indicators required for calculation: Ra-226; Th-232; K-40 specific activity)	-
494	Radionuclide activity measurement procedure with the use of a scintillation beta spectrometer with PROGRESS software approved by the General Director of STC Amplituda LLC on 05/09/2016 (Attestation Certificate MVI No. No. 40152.4D362/01.00294-2010) developed by STC Amplituda LLC, 2014.	Plant, animal and biological derived objects, other environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Specific activity (content) of beta-emitting radionuclides: 90Sr and other beta-emitting radionuclides. Total radionuclide beta-activity	1-6*104 Bq/kg
495	GOST 33795	Raw wood, timber, semi-products and products of wood and wood materials	-	-	Cesium-137 specific activity/ Cs-137 specific activity/ Cesium-137 content/ Cs-137/ Cs-137 content	2-1*104 Bq/kg
					Strontium-90 specific activity/ Sr-90 specific activity/ Strontium-90 content/ Sr-90/ Sr-90 content	1.2-1*107 Bq/kg
					Sampling	-
496	GOST 30108	Nonorganic bulk construction materials, construction product, industrial waste used as construction materials or as related raw materials	-	-	Ra-226 specific activity/ Ra-226/ Ra-226 content	1-1*107 Bq/kg
					Th-232 specific activity/ Th-232/ Th-232 content	1-1*107 Bq/kg
					K-40 specific activity/ K-40 content	1-1*107 Bq/kg

1	2	3	4	5	6	7
					Efficient specific activity of natural radionuclides (estimate indicator; indicators required for calculation: Ra-226; Th-232, K-40 specific activity)	-
497	GOST R 54038	Agricultural lands	-	-	Cesium-137 specific activity/ Cs-137 specific activity/ Cesium-137 content/ Cs-137/ Cs-137 content	2-1*104 Bq/kg
498	GOST 32163	Food products	01.11-01.13, 01.19, 01.21- 01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11- 10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 36.00	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810- 0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507- 1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Strontium-90 specific activity/ Sr-90 specific activity/ Strontium-90 content/ Sr-90/ Sr-90 content	1.2-1*107 Bq/kg
499	GOST 32161	Food products	01.11-01.13, 01.19, 01.21- 01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11- 10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 36.00	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810- 0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507- 1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Cesium-137 specific activity/ Cs-137 specific activity/ Cesium-137 content/ Cs-137/ Cs-137 content	1.2-1*107 Bq/kg

1	2	3	4	5	6	7
500	MUK 2.6.1.1194-03, cl.5	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Cesium-137 specific activity/ Cs-137 specific activity/ Cesium-137 content/ Cs-137/ Cs-137 content	2-1*104 Bq/kg
					Strontium-90 specific activity/ Sr-90 specific activity/ Strontium-90 content/ Sr-90/ Sr-90 content	1.2-1*107 Bq/kg
					Sampling	-
501	Radionuclide activity measurement procedure with the use of a scintillation gamma spectrometer with PROGRESS software (Attestation Certificate MVI No. 40090.3H700) developed by VNIIFTRI, Mendeleevo, 2003.	Plant, animal and biological derived objects, other environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Cs-137 specific activity/ Cs-137/ Cs-137 efficient specific activity	2-1*104 Bq/kg
					Cs-134 specific activity/ Cs-134/ Cs-134 efficient specific activity	2-1*104 Bq/kg
					I-131 specific activity/ I-131/ I-131 efficient specific activity	2-1*104 Bq/kg
					Ra-226 specific activity/ Ra-226/ Ra-226 efficient specific activity	2-1*104 Bq/kg
					Th-232 specific activity/ Th-232/ Th-232 efficient specific activity	2-1*104 Bq/kg
					K-40 specific activity/ K-40/ K-40 efficient specific activity	2-1*104 Bq/kg
502	STB EN 15662-2017	Plant derived food products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	0703-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910	Diazinon	0.01-10.0 mg/kg
					Dimethoate	0.01-10.0 mg/kg

1	2	3	4	5	6	7
					Dimethomorph	0.01-10.0 mg/kg
					Difenoconazole	0.01-10.0 mg/kg
					Imazalil	0.01-10.0 mg/kg
					Imidacloprid	0.01-10.0 mg/kg
					Kresoxym-methyl	0.01-10.0 mg/kg
					Metalaxyl	0.01-10.0 mg/kg
					Metribuzin	0.01-10.0 mg/kg
					Metsulfuron-methyl	0.01-10.0 mg/kg
					Pyraclostrobin	0.01-10.0 mg/kg
					Pyrimethanil	0.01-10.0 mg/kg
					Pirimicarb B	0.01-10.0 mg/kg
					Pirimiphos-methyl	0.01-10.0 mg/kg
					Pyriproxifen	0.01-10.0 mg/kg
					Propargite	0.01-10.0 mg/kg
					Propiconazole	0.01-10.0 mg/kg
					Prochloraz	0.01-10.0 mg/kg
					Spiroxamine	0.01-10.0 mg/kg
					Tebuconazole	0.01-10.0 mg/kg
					Thiabendazole	0.01-10.0 mg/kg
					Thiophanate-methyl	0.01-10.0 mg/kg
					Triasulfuron	0.01-10.0 mg/kg
					Tribenuron methyl	0.01-10.0 mg/kg
					Trifloxystrobin	0.01-10.0 mg/kg
					Fenazaquin	0.01-10.0 mg/kg
					Fenarimol	0.01-10.0 mg/kg
					Fenoxaprop-P	0.01-10.0 mg/kg
					Flutriafol	0.01-10.0 mg/kg
					Cyproconazole	0.01-10.0 mg/kg
					Azoxystrobin	0.01-10.0 mg/kg
					Biphenrin	0.01-10.0 mg/kg
					Deltametrin	0.01-10.0 mg/kg
					Iprodione	0.01-10.0 mg/kg
					Lambda-cyhalothrin	0.01-10.0 mg/kg
					Malathion	0.01-10.0 mg/kg
					Penconazole	0.01-10.0 mg/kg
					Prometrin	0.01-10.0 mg/kg
					Triadimenol	0.01-10.0 mg/kg
					Triadimefon	0.01-10.0 mg/kg
					Phosalone	0.01-10.0 mg/kg
					Chlorpyrifos	0.01-10.0 mg/kg
					Cypermethrin	0.01-10.0 mg/kg
					Cyprodinil	0.01-10.0 mg/kg

1	2	3	4	5	6	7
503	MU A-1/032 (ФП.1.31.2016.23971) Methodological guidelines for insectoacaricide detection in animal products approved by the Deputy Director of VGNIKI on 03/12/2015	Animal derived products (milk, lean tissue, honey)	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Acetamiprid mass fraction/ Acetamiprid Biphenthrin mass fraction/ Biphenthrin Deltametrin mass fraction/ Deltametrin Diazinon mass fraction/ Diazinon Imidacloprid mass fraction/ Imidacloprid Indoxacarb mass fraction/ Indoxacarb Carbaryl mass fraction/ Carbaryl Malathion mass fraction/ Malathion Permethrine mass fraction/ Permethrine Propoxur mass fraction/ Propoxur Temephos mass fraction/ Temephos Tetramethrin mass fraction/ Tetramethrin Fenvalerate mass fraction/ Fenvalerate Fenthion mass fraction/ Fenthion Fipronil mass fraction/ Fipronil Chlorpyrifos mass fraction/ Chlorpyrifos Chlorpyrifos methyl mass fraction/ Chlorpyrifos methyl Lambda-cyhalothrin mass fraction/ Lambda-cyhalothrin Cypermethrin mass fraction/ Cypermethrin Cyromazin mass fraction/ Cyromazin Betacyfluthrin mass fraction/ Betacyfluthrin Esfenvalerate mass fraction/ Esfenvalerate	0.005-0.1 mg/kg 0.01-1.0 mg/kg 0.01-1.0 mg/kg 0.01-0.2 mg/kg 0.01-0.2 mg/kg 0.025-0.5 mg/kg 0.01-5.0 mg/kg 0.005-0.1 mg/kg 0.01-5.0 mg/kg 0.005-0.1 mg/kg 0.005-0.1 mg/kg 0.05-1.0 mg/kg 0.01-1.0 mg/kg 0.005-0.1 mg/kg 0.005-0.1 mg/kg 0.05-1.0 mg/kg 0.01-5.0 mg/kg 0.01-1.0 mg/kg 0.05-1.0 mg/kg 0.005-0.1 mg/kg 0.005-0.1 mg/kg

1	2	3	4	5	6	7
					Heptadecenoic acid mass fraction/ Heptadecenoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:1 heptadecenoic acid	0.2-100 %
					Stearic acid mass fraction/ Stearic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:0 stearic acid	0.2-100 %
					Oleic acid mass fraction/ Oleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9c oleic acid	0.2-100 %
					Elaidic acid mass fraction/ Elaidic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9t elaidic acid	0.2-100 %
					Linoleic acid mass fraction/ Linoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6 linoleic acid	0.2-100 %
					Gamolenic acid mass fraction/ Gamolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n6 gamolenic acid	0.2-100 %
					Alpha-linolenic acid mass fraction/ Alpha-linolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n3 alpha-linolenic acid	0.2-100 %
					Arachic acid mass fraction/ Arachic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:0 arachic acid	0.2-100 %
					Gondoinic acid mass fraction/ Gondoinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:1n9 gondoinic acid	0.2-100 %

1	2	3	4	5	6	7
					Behenic acid mass fraction/ Behenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:0 behenic acid	0.2-100 %
506	GOST R 56416	Milk, dairy products, specialized milk based products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Omega-3 fatty acid mass fraction (γ-linolenic, eicosapentanoic, docosahexaenic)	0-100 %
					Omega-6 fatty acid mass fraction (arachidonic acid)	0-100 %
					Omega-3 fatty acid mass fraction (γ-linolenic, eicosapentanoic, docosahexaenic) in product (estimate indicator; indicators required for calculation: fat mass fraction, Omega-3 fatty acid mass fraction)	-
					Omega-6 fatty acid mass fraction (arachidonic acid) in product (estimate indicator; indicators required for calculation: fat mass fraction, Omega-6 fatty acid mass fraction)	-
507	GOST 32189, cl.5.1	Margarins, spreads, rendered mixes, fats	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Sampling	-
508	cl.5.4-5.8				Moisture and volatile substances mass fraction	0-70 %
509	cl.5.10				Acidity	0.5-3.0 0K (0.5-3.0 degree Kettstofer)
510	cl.5.11, 5.12, 5.14				Fat mass fraction	20-100 %
511	cl.5.11.4.2				Solid not fat mass fraction	0.0-2.0 %
512	cl.5.15				Melting point	20-50 oC
513	cl.5.20, 5.21				Salt mass fraction	0-1.5 %
514	cl.5.22				Linoleic acid mass fraction	0.1-100 %
515	cl.5.28				Peroxide value	0.1-40 mmol/kg
516	cl.5.30				pH	5.0-9.0 units pH
517	GOST 32915	Milk, dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Butyric acid mass fraction/ Butyric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C4:0 butyric acid	0-100 %

1	2	3	4	5	6	7
					Capronic acid mass fraction/ Capronic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C6:0 capronic acid	0-100 %
					Caprylic acid mass fraction/ Caprylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C8:0 caprylic acid	0-100 %
					Caprinic acid mass fraction/ Caprinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:0 caprinic acid	0-100 %
					Decenic acid mass fraction/ Decenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:1 decenic acid	0-100 %
					Undecylic acid mass fraction/ Undecylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C11:0 undecylic acid	0-100 %
					Lauric acid mass fraction/ Lauric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C12:0 lauric acid	0-100 %
					Tridecoic acid mass fraction/ Tridecoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C13:0 tridecoic acid	0-100 %
					Myristic acid mass fraction/ Myristic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:0 myristic acid	0-100 %
					Myristoleic acid mass fraction/ Myristoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:1 myristoleic acid	0-100 %

1	2	3	4	5	6	7
					Pentadecanoic acid mass fraction/ Pentadecanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:0 pentadecanoic acid	0-100 %
					Cis-10-pentadecenic acid mass fraction/ Cis-10-pentadecenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:1 cis-10-pentadecenic acid	0-100 %
					Palmitic acid mass fraction/ Palmitic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:0 palmitic acid	0-100 %
					Palmitoleic acid mass fraction/ Palmitoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:1 palmitoleic acid	0-100 %
					Margaric acid mass fraction/ Margaric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:0 margaric acid	0-100 %
					Heptadecenoic acid mass fraction/ Heptadecenoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:1 heptadecenoic acid	0-100 %
					Stearic acid mass fraction/ Stearic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:0 stearic acid	0-100 %
					Oleic acid mass fraction/ Oleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9c oleic acid	0-100 %

1	2	3	4	5	6	7
					Elaidic acid mass fraction/ Elaidic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9t elaidic acid	0-100 %
					Linoleic acid mass fraction/ Linoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6c linoleic acid	0-100 %
					Linolelaidin acid mass fraction/ Linolelaidin acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6t linolelaidin acid	0-100 %
					Gamolenic acid mass fraction/ Gamolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n6 gamolenic acid	0-100 %
					Alpha-linolenic acid mass fraction/ Alpha-linolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n3 alpha-linolenic acid	0-100 %
					Arachic acid mass fraction/ Arachic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:0 arachic acid	0-100 %
					Gondoinic acid mass fraction/ Gondoinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:1n9 gondoinic acid	0-100 %
					Cis-11,14-eicosanoid acid mass fraction/ Cis-11,14-eicosanoid acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:2n6 cis-11,14-eicosanoid acid	0-100 %

1	2	3	4	5	6	7
					Cis-8,11,14-eicosatrienoic acid mass fraction/ Cis-8,11,14-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n6 cis-8,11,14-eicosatrienoic acid	0-100 %
					Cis-11,14,17-eicosatrienoic acid mass fraction/ Cis-11,14,17-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n3 cis-11,14,17-eicosatrienoic acid	0-100 %
					Arachidonic acid mass fraction/ Arachidonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:4n6 arachidonic acid	0-100 %
					Eicosapentanoic acid mass fraction/ Eicosapentanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:5n3 eicosapentanoic acid	0-100 %
					Heneicosanic acid mass fraction/ Heneicosanic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C21:0 heneicosanic acid	0-100 %
					Behenic acid mass fraction/ Behenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:0 behenic acid	0-100 %
					Erucic acid mass fraction/ Erucic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:1n9 erucic acid	0-100 %
					Cis-13,16-docosadienoic acid mass fraction/ Cis-13,16-docosadienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:2n6 cis-13,16-docosadienoic acid	0-100 %

1	2	3	4	5	6	7
					Docosahexaenic acid mass fraction/ Docosahexaenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:6n3 docosahexaenic acid	0-100 %
					Tricosanoic acid mass fraction/ Tricosanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C23:0 tricosanoic acid	0-100 %
					Lignoceric acid mass fraction/ Lignoceric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:0 lignoceric acid	0-100 %
					Nervonic acid mass fraction/ Nervonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:1 nervonic acid	0-100 %
518	GOST 31754, cl. 6	Vegetable oils, animal fats and derived products	10.51, 10.41	0405, 1512-1516	Estimate indicator: Fatty acids trans-isomer mass fraction. Indicators required for calculation and determined by instrumental methods: elaidic acid, linolelaidin acid methyl ether mass fraction of the sum of fatty acid methyl ether	0-10 %
519	GOST 30089	Vegetable oils	10.41	1512-1516	Erucic acid mass content	0.1-70 %
520	GOST 30418	Vegetable oils	10.41	1512-1516	Capronic acid mass fraction/ Capronic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C6:0 capronic acid	0.1-100 %
					Caprylic acid mass fraction/ Caprylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C8:0 caprylic acid	0.1-100 %

1	2	3	4	5	6	7
					Caprinic acid mass fraction/ Caprinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:0 caprinic acid	0.1-100 %
					Lauric acid mass fraction/ Lauric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C12:0 lauric acid	0.1-100 %
					Myristic acid mass fraction/ Myristic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:0 myristic acid	0.1-100 %
					Pentadecanoic acid mass fraction/ Pentadecanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:0 pentadecanoic acid	0.1-100 %
					Palmitic acid mass fraction/ Palmitic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:0 palmitic acid	0.1-100 %
					Palmitoleic acid mass fraction/ Palmitoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:1 palmitoleic acid	0.1-100 %
					Margaric acid mass fraction/ Margaric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:0 margaric acid	0.1-100 %
					Heptadecenoic acid mass fraction/ Heptadecenoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:1 heptadecenoic acid	0.1-100 %

1	2	3	4	5	6	7
					Stearic acid mass fraction/ Stearic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:0 stearic acid	0.1-100 %
					Oleic acid mass fraction/ Oleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9c oleic acid	0.1-100 %
					Elaidic acid mass fraction/ Elaidic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9t elaidic acid	0.1-100 %
					Linoleic acid mass fraction/ Linoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6c linoleic acid	0.1-100 %
					Linolelaidin acid mass fraction/ Linolelaidin acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6t linolelaidin acid	0.1-100 %
					Gamolenic acid mass fraction/ Gamolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n6 gamolenic acid	0.1-100 %
					Alpha-linolenic acid mass fraction/ Alpha-linolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n3 alpha-linolenic acid	0.1-100 %
					Arachic acid mass fraction/ Arachic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:0 arachic acid	0.1-100 %

1	2	3	4	5	6	7
					Gondoinic acid mass fraction/ Gondoinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:1n9 gondoinic acid	0.1-100 %
					Cis-11,14-eicosanoid acid mass fraction/ Cis-11,14-eicosanoid acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:2n6 cis-11,14-eicosanoid acid	0.1-100 %
					Behenic acid mass fraction/ Behenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:0 behenic acid	0.1-100 %
					Erucic acid mass fraction/ Erucic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:1n9 erucic acid	0.1-100 %
					Cis-13,16-docosadienoic acid mass fraction/ Cis-13,16-docosadienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:2n6 cis-13,16-docosadienoic acid	0.1-100 %
					Lignoceric acid mass fraction/ Lignoceric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:0 lignoceric acid	0.1-100 %
					Nervonic acid mass fraction/ Nervonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:1 nervonic acid	0.1-100 %
521	MU 4.1./4.2.2484-09 Assessment of authenticity and detection of falsification of milk products approved by the Head of the Federal Supervision Agency for Customer Protection and Human Welfare, the State Medical Officer of the Russian Federation on 11/02/2009	Milk, dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Relative whey protein content	0.0-90.0 %
522	GOST 33490	Milk, dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Presence of vegetable oils and vegetable-based fats	Detected/ not detected

1	2	3	4	5	6	7
					Brassicasterol	Presence/ absence
					Campesterol	Presence/ absence
					Stigmasterol	Presence/ absence
					Beta-sitosterol	Presence/ absence
523	GOST 34178, cl.9.8	Spreads and rendered mixes	10.51, 10.41, 10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	1512-1516, 0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Milk fat mass fraction in fat phase	3.0-85.0 %
524	cl.9.13				Peroxide number of the product extracted fat phase	0.1-30.0 mmol of active oxygen/kg
					Peroxide number of the product/ Oxydative spoilage indicator (estimate indicator; indicators required for calculation: Fat mass fraction, Peroxide number of the product extracted fat phase)	-
525	cl.9.14.3				Nickel mass fraction/ Nickel	0.2-3.0 mg/kg
					Vegetable fat mass fraction in the product	5-90 %
					Vegetable fat mass fraction in fat phase (estimate indicator; indicators required for calculation: Fat mass fraction, Vegetable fat mass fraction in the product)	-
					Milk fat mass fraction in fat phase (estimate indicator; indicators required for calculation: Fat mass fraction, Vegetable fat mass fraction in fat phase)	-
526	GOST R 52100, cl.7.4	Spreads and rendered mixes	10.51, 10.41	0405, 1512-1516	Milk fat mass fraction in fat phase	5.0-85.0 %
527	cl.7.5				Peroxide value	1.0-100.0 mmol of active oxygen/kg
528	cl.7.6.2				Nickel mass concentration/ Nickel mass fraction/ Nickel	0.5-20.0 mg/kg
529	cl.7.17, 7.19				Sugar mass fraction/ Total sugar mass fraction	1.0-50.0 %
530	cl.7.18				Vegetable fat mass fraction in the product	5-90 %

1	2	3	4	5	6	7
531	GOST R 52253, cl.7.4	Cow milk butter	10.51	0405	Heat resistance	0.1-1.0
532	cl.7.13				Butyric acid mass fraction/ Butyric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C4:0 butyric acid	0-100 %
					Capronic acid mass fraction/ Capronic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C6:0 capronic acid	0-100 %
					Caprylic acid mass fraction/ Caprylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C8:0 caprylic acid	0-100 %
					Caprinic acid mass fraction/ Caprinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:0 caprinic acid	0-100 %
					Decenic acid mass fraction/ Decenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:1 decenic acid	0-100 %
					Undecylic acid mass fraction/ Undecylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C11:0 undecylic acid	0-100 %
					Lauric acid mass fraction/ Lauric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C12:0 lauric acid	0-100 %
					Tridecoic acid mass fraction/ Tridecoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C13:0 tridecoic acid	0-100 %

1	2	3	4	5	6	7
					Myristic acid mass fraction/ Myristic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:0 myristic acid	0-100 %
					Myristoleic acid mass fraction/ Myristoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:1 myristoleic acid	0-100 %
					Pentadecanoic acid mass fraction/ Pentadecanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:0 pentadecanoic acid	0-100 %
					Cis-10-pentadecenic acid mass fraction/ Cis-10-pentadecenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:1 cis-10-pentadecenic acid	0-100 %
					Palmitic acid mass fraction/ Palmitic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:0 palmitic acid	0-100 %
					Palmitoleic acid mass fraction/ Palmitoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:1 palmitoleic acid	0-100 %
					Margaric acid mass fraction/ Margaric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:0 margaric acid	0-100 %
					Heptadecenoic acid mass fraction/ Heptadecenoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:1 heptadecenoic acid	0-100 %

1	2	3	4	5	6	7
					Stearic acid mass fraction/ Stearic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:0 stearic acid	0-100 %
					Oleic acid mass fraction/ Oleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9c oleic acid	0-100 %
					Elaidic acid mass fraction/ Elaidic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9t elaidic acid	0-100 %
					Linoleic acid mass fraction/ Linoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6 linoleic acid	0-100 %
					Gamolenic acid mass fraction/ Gamolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n6 gamolenic acid	0-100 %
					Alpha-linolenic acid mass fraction/ Alpha-linolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n3 alpha-linolenic acid	0-100 %
					Arachic acid mass fraction/ Arachic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:0 arachic acid	0-100 %
					Gondoinic acid mass fraction/ Gondoinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:1n9 gondoinic acid	0-100 %

1	2	3	4	5	6	7
					Cis-11,14-eicosanoid acid mass fraction/ Cis-11,14-eicosanoid acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:2n6 cis-11,14-eicosanoid acid	0-100 %
					Cis-8,11,14-eicosatrienoic acid mass fraction/ Cis-8,11,14-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n6 cis-8,11,14-eicosatrienoic acid	0-100 %
					Cis-11,14,17-eicosatrienoic acid mass fraction/ Cis-11,14,17-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n3 cis-11,14,17-eicosatrienoic acid	0-100 %
					Arachidonic acid mass fraction/ Arachidonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:4n6 arachidonic acid	0-100 %
					Eicosapentanoic acid mass fraction/ Eicosapentanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:5n3 eicosapentanoic acid	0-100 %
					Heneicosanic acid mass fraction/ Heneicosanic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C21:0 heneicosanic acid	0-100 %
					Behenic acid mass fraction/ Behenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:0 behenic acid	0-100 %
					Erucic acid mass fraction/ Erucic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:1n9 erucic acid	0-100 %

1	2	3	4	5	6	7
					Cis-13,16-docosadienoic acid mass fraction/ Cis-13,16-docosadienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:2n6 cis-13,16-docosadienoic acid	0-100 %
					Clupanodonic acid mass fraction/ Clupanodonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:5n3 clupanodonic acid	0-100 %
					Docosahexaenic acid mass fraction/ Docosahexaenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:6n3 docosahexaenic acid	0-100 %
					Tricosanoic acid mass fraction/ Tricosanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C23:0 tricosanoic acid	0-100 %
					Lignoceric acid mass fraction/ Lignoceric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:0 lignoceric acid	0-100 %
					Nervonic acid mass fraction/ Nervonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:1 nervonic acid	0-100 %

1	2	3	4	5	6	7
					<p>Estimate indicator: Milk fatty acids methyl ether ratios: palmitic (C16:0) to lauric (C12:0); stearic (C18:0) to lauric (C12:0); oleic (C18:1) to myristic(C14:0); linoleic (C18:2) to myristic (C14:0); the sum of oleic and linoleic acids to the sum of lauric, myristic, palmitic and stearic acids (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction; linoleic acid mass fraction is calculated as the sum of linoleic acid and all its isomers, including linoleic acid isomer with conjugated double bonds)</p>	-
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: palmitic (C16:0) to lauric (C12:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction)</p>	-
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: stearic (C18:0) to lauric (C12:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction)</p>	-
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: oleic (C18:1) to myristic (C14:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction)</p>	-

1	2	3	4	5	6	7
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: linoleic (C18:2) to myristic (C14:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction; linoleic acid mass fraction is calculated as the sum of linoleic acid and all its isomers, including linoleic acid isomer with conjugated double bonds)</p>	-
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: the sum of oleic and linoleic acids to the sum of lauric, myristic, palmitic and stearic acids (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction; linoleic acid mass fraction is calculated as the sum of linoleic acid and all its isomers, including linoleic acid isomer with conjugated double bonds)</p>	-
					<p>Estimate indicator: Myristoleic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction</p>	-
					<p>Estimate indicator: Palmitoleic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction</p>	-

1	2	3	4	5	6	7
					Estimate indicator: Oleic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction	-
					Estimate indicator: Linolenic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction	-
533	GOST 32261, cl.7.5	Butter made of cow milk and/or diary products and milk byproducts	10.51	0405	Heat resistance	0.10-1.00
534	cl.7.17				Butyric acid mass fraction/ Butyric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C4:0 butyric acid	0-100 %
					Capronic acid mass fraction/ Capronic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C6:0 capronic acid	0-100 %
					Caprylic acid mass fraction/ Caprylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C8:0 caprylic acid	0-100 %
					Caprinic acid mass fraction/ Caprinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:0 caprinic acid	0-100 %

1	2	3	4	5	6	7
					Decenic acid mass fraction/ Decenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:1 decenic acid	0-100 %
					Undecylic acid mass fraction/ Undecylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C11:0 undecylic acid	0-100 %
					Lauric acid mass fraction/ Lauric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C12:0 lauric acid	0-100 %
					Tridecoic acid mass fraction/ Tridecoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C13:0 tridecoic acid	0-100 %
					Myristic acid mass fraction/ Myristic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:0 myristic acid	0-100 %
					Myristoleic acid mass fraction/ Myristoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:1 myristoleic acid	0-100 %
					Pentadecanoic acid mass fraction/ Pentadecanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:0 pentadecanoic acid	0-100 %
					Cis-10-pentadecenic acid mass fraction/ Cis-10-pentadecenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:1 cis-10-pentadecenic acid	0-100 %

1	2	3	4	5	6	7
					Palmitic acid mass fraction/ Palmitic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:0 palmitic acid	0-100 %
					Palmitoleic acid mass fraction/ Palmitoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:1 palmitoleic acid	0-100 %
					Margaric acid mass fraction/ Margaric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:0 margaric acid	0-100 %
					Heptadecenoic acid mass fraction/ Heptadecenoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:1 heptadecenoic acid	0-100 %
					Stearic acid mass fraction/ Stearic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:0 stearic acid	0-100 %
					Oleic acid mass fraction/ Oleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9c oleic acid	0-100 %
					Elaidic acid mass fraction/ Elaidic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9t elaidic acid	0-100 %
					Linoleic acid mass fraction/ Linoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6 linoleic acid	0-100 %

1	2	3	4	5	6	7
					Gamolenic acid mass fraction/ Gamolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n6 gamolenic acid	0-100 %
					Alpha-linolenic acid mass fraction/ Alpha-linolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n3 alpha-linolenic acid	0-100 %
					Arachic acid mass fraction/ Arachic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:0 arachic acid	0-100 %
					Gondoinic acid mass fraction/ Gondoinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:1n9 gondoinic acid	0-100 %
					Cis-11,14-eicosanoid acid mass fraction/ Cis-11,14-eicosanoid acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:2n6 cis-11,14-eicosanoid acid	0-100 %
					Cis-8,11,14-eicosatrienoic acid mass fraction/ Cis-8,11,14-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n6 cis-8,11,14-eicosatrienoic acid	0-100 %
					Cis-11,14,17-eicosatrienoic acid mass fraction/ Cis-11,14,17-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n3 cis-11,14,17-eicosatrienoic acid	0-100 %

1	2	3	4	5	6	7
					Arachidonic acid mass fraction/ Arachidonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:4n6 arachidonic acid	0-100 %
					Eicosapentanoic acid mass fraction/ Eicosapentanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:5n3 eicosapentanoic acid	0-100 %
					Heneicosanic acid mass fraction/ Heneicosanic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C21:0 heneicosanic acid	0-100 %
					Behenic acid mass fraction/ Behenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:0 behenic acid	0-100 %
					Erucic acid mass fraction/ Erucic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:1n9 erucic acid	0-100 %
					Cis-13,16-docosadienoic acid mass fraction/ Cis-13,16-docosadienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:2n6 cis-13,16-docosadienoic acid	0-100 %
					Clupanodonic acid mass fraction/ Clupanodonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:5n3 clupanodonic acid	0-100 %
					Docosahexaenic acid mass fraction/ Docosahexaenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:6n3 docosahexaenic acid	0-100 %

1	2	3	4	5	6	7
					Tricosanoic acid mass fraction/ Tricosanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C23:0 tricosanoic acid	0-100 %
					Lignoceric acid mass fraction/ Lignoceric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:0 lignoceric acid	0-100 %
					Nervonic acid mass fraction/ Nervonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:1 nervonic acid	0-100 %
535	cl. 5.1.7; 7.17.2				<p>Estimate indicator:</p> <p>Milk fatty acids methyl ether ratios:</p> <p>palmitic (C16:0) to lauric (C12:0);</p> <p>stearic (C18:0) to lauric (C12:0);</p> <p>oleic (C18:1) to myristic(C14:0);</p> <p>linoleic (C18:2) to myristic (C14:0);</p> <p>the sum of oleic and linoleic acids to the sum of lauric, myristic, palmitic and stearic acids (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction; linoleic acid mass fraction is calculated as the sum of linoleic acid and all its isomers, including linoleic acid isomer with conjugated double bonds)</p>	-
					<p>Estimate indicator:</p> <p>Milk fatty acids methyl ether ratio: palmitic (C16:0) to lauric (C12:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction)</p>	-

1	2	3	4	5	6	7
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: stearic (C18:0) to lauric (C12:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction)</p>	-
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: oleic (C18:1) to myristic (C14:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction)</p>	-
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: linoleic (C18:2) to myristic (C14:0) (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction; linoleic acid mass fraction is calculated as the sum of linoleic acid and all its isomers, including linoleic acid isomer with conjugated double bonds)</p>	-
					<p>Estimate indicator: Milk fatty acids methyl ether ratio: the sum of oleic and linoleic acids to the sum of lauric, myristic, palmitic and stearic acids (indicators required for calculation and determined by instrumental methods: fatty acid methyl ether mass fraction; linoleic acid mass fraction is calculated as the sum of linoleic acid and all its isomers, including linoleic acid isomer with conjugated double bonds)</p>	-

1	2	3	4	5	6	7
					Estimate indicator: Myristoleic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction	-
					Estimate indicator: Palmitoleic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction	-
					Estimate indicator: Oleic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction	-
					Estimate indicator: Linolenic acid mass fraction (calculated by the sum of isomers). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction	-
					Estimate indicator: Linoleic acid mass fraction (calculated by the sum of isomers, including the linoleic acid isomer with conjugated double bonds). Indicators required for calculation and determined by instrumental methods: fatty acids methyl ether mass fraction	-
536	GOST 31663	Vegetable oils, animal fats	10.51, 10.41	1512-1516, 0405	Butyric acid mass fraction/ Butyric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C4:0 butyric acid	0-100 %

1	2	3	4	5	6	7
					Capronic acid mass fraction/ Capronic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C6:0 capronic acid	0-100 %
					Caprylic acid mass fraction/ Caprylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C8:0 caprylic acid	0-100 %
					Caprinic acid mass fraction/ Caprinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:0 caprinic acid	0-100 %
					Decenic acid mass fraction/ Decenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C10:1 decenic acid	0-100 %
					Undecylic acid mass fraction/ Undecylic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C11:0 undecylic acid	0-100 %
					Lauric acid mass fraction/ Lauric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C12:0 lauric acid	0-100 %
					Tridecoic acid mass fraction/ Tridecoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C13:0 tridecoic acid	0-100 %
					Myristic acid mass fraction/ Myristic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:0 myristic acid	0-100 %

1	2	3	4	5	6	7
					Myristoleic acid mass fraction/ Myristoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C14:1 myristoleic acid	0-100 %
					Pentadecanoic acid mass fraction/ Pentadecanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:0 pentadecanoic acid	0-100 %
					Cis-10-pentadecenic acid mass fraction/ Cis-10-pentadecenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C15:1 cis-10-pentadecenic acid	0-100 %
					Palmitic acid mass fraction/ Palmitic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:0 palmitic acid	0-100 %
					Palmitoleic acid mass fraction/ Palmitoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C16:1 palmitoleic acid	0-100 %
					Margaric acid mass fraction/ Margaric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:0 margaric acid	0-100 %
					Heptadecenoic acid mass fraction/ Heptadecenoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C17:1 heptadecenoic acid	0-100 %

1	2	3	4	5	6	7
					Stearic acid mass fraction/ Stearic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:0 stearic acid	0-100 %
					Oleic acid mass fraction/ Oleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9c oleic acid	0-100 %
					Elaidic acid mass fraction/ Elaidic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:1n9t elaidic acid	0-100 %
					Linoleic acid mass fraction/ Linoleic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6c linoleic acid	0-100 %
					Linolelaidin acid mass fraction/ Linolelaidin acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:2n6t linolelaidin acid	0-100 %
					Gamolenic acid mass fraction/ Gamolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n6 gamolenic acid	0-100 %
					Alpha-linolenic acid mass fraction/ Alpha-linolenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C18:3n3 alpha-linolenic acid	0-100 %
					Arachic acid mass fraction/ Arachic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:0 arachic acid	0-100 %

1	2	3	4	5	6	7
					Gondoinic acid mass fraction/ Gondoinic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:1n9 gondoinic acid	0-100 %
					Cis-11,14-eicosanoid acid mass fraction/ Cis-11,14-eicosanoid acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:2n6 cis-11,14-eicosanoid acid	0-100 %
					Cis-8,11,14-eicosatrienoic acid mass fraction/ Cis-8,11,14-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n6 cis-8,11,14-eicosatrienoic acid	0-100 %
					Cis-11,14,17-eicosatrienoic acid mass fraction/ Cis-11,14,17-eicosatrienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:3n3 cis-11,14,17-eicosatrienoic acid	0-100 %
					Arachidonic acid mass fraction/ Arachidonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:4n6 arachidonic acid	0-100 %
					Eicosapentanoic acid mass fraction/ Eicosapentanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C20:5n3 eicosapentanoic acid	0-100 %
					Heneicosanic acid mass fraction/ Heneicosanic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C21:0 heneicosanic acid	0-100 %

1	2	3	4	5	6	7
					Behenic acid mass fraction/ Behenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:0 behenic acid	0-100 %
					Erucic acid mass fraction/ Erucic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:1n9 erucic acid	0-100 %
					Cis-13,16-docosadienoic acid mass fraction/ Cis-13,16-docosadienoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:2n6 cis-13,16-docosadienoic acid	0-100 %
					Docosahexaenic acid mass fraction/ Docosahexaenic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C22:6n3 docosahexaenic acid	0-100 %
					Tricosanoic acid mass fraction/ Tricosanoic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C23:0 tricosanoic acid	0-100 %
					Lignoceric acid mass fraction/ Lignoceric acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:0 lignoceric acid	0-100 %
					Nervonic acid mass fraction/ Nervonic acid methyl ether mass fraction of the sum of fatty acid methyl ether/ C24:1 nervonic acid	0-100 %
537	GOST 30349, cl.5	Fruits, vegetables and products produced thereof	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813	DDT mass fraction/ DDT	0.007-0.25 mg/kg
					DDD mass fraction/ DDD	0.007-0.25 mg/kg
					DDE mass fraction/ DDE	0.007-0.25 mg/kg
					Alpha-HCCH mass fraction/ alpha-HCCH/ alpha-hexachlorocyclohexane	0.001-0.15 mg/kg

1	2	3	4	5	6	7
					Beta-HCCH mass fraction/ beta-HCCH/ beta-hexachlorocyclohexane	0.001-0.15 mg/kg
					Gamma-HCCH mass fraction/ Aacyclo mass fraction/ gamma-HCCH/ Aacyclo/ gamma-hexachlorocyclohexane	0.001-0.15 mg/kg
					Aarin mass fraction/ Aarin	0.001-0.2 mg/kg
					Heptachlor mass fraction/ Heptachlor	0.005-0.04 mg/kg
538	GOST 32122	Vegetable oils	10.41	1512-1516, 0405	DDT mass fraction/ DDT	0.001-0.2 mg/kg
					DDD mass fraction/ DDD	0.001-0.2 mg/kg
					DDE mass fraction/ DDE	0.001-0.2 mg/kg
					Alpha-HCCH mass fraction/ alpha-HCCH/ alpha-hexachlorocyclohexane	0.001-0.2 mg/kg
					Beta-HCCH mass fraction/ beta-HCCH/ beta-hexachlorocyclohexane	0.001-0.2 mg/kg
					Gamma-HCCH mass fraction/ Aacyclo mass fraction/ gamma-HCCH/ Aacyclo/ gamma-hexachlorocyclohexane	0.001-0.2 mg/kg
539	GOST 32308	Meat, byproducts, crude fat, meat and meat-containing products, lard products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	DDT mass fraction/ DDT	0.005-5.0 mg/kg
					DDD mass fraction/ DDD	0.005-5.0 mg/kg
					DDE mass fraction/ DDE	0.005-5.0 mg/kg
					Alpha-HCCH mass fraction/ alpha-HCCH/ alpha-hexachlorocyclohexane	0.005-5.0 mg/kg
					Beta-HCCH mass fraction/ beta-HCCH/ beta-hexachlorocyclohexane	0.005-5.0 mg/kg
					Gamma-HCCH mass fraction/ Aacyclo mass fraction/ gamma-HCCH/ Aacyclo/ gamma-hexachlorocyclohexane	0.005-5.0 mg/kg
					Aarin mass fraction/ Aarin	0.005-5.0 mg/kg
					Dieldrin mass fraction/ Dieldrin	0.005-5.0 mg/kg
					Heptachlor mass fraction/ Heptachlor	0.005-5.0 mg/kg
					Hexachlorobenzene mass fraction/ HCB mass fraction/ Hexachlorobenzene/ HCB	0.005-5.0 mg/kg
					Endrin mass fraction/ Endrin	0.005-5.0 mg/kg
540	MU No. 1350-75 Methodological guidelines for organochlorine pesticide detection in production materials for baby dry formulas approved by the USSR Deputy State Medical Officer on 22/09/1975	Ingredients for baby dry formulas (vegetable oil, buckwheat, rice flour, dextrin maltose)	10.86, 10.11, 10.12	0401-0404	4,4-DDT mass fraction/ 4,4-DDT	0.003-0.25 mg/kg
					4,4-DDE mass fraction/ 4,4-DDE	0.002-0.25 mg/kg
					4,4-DDD mass fraction/ 4,4-DDD	0.002-0.25 mg/kg
541	GOST 23452	Milk, dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Alpha-HCCH mass fraction/ alpha-HCCH/ alpha-hexachlorocyclohexane/ Alpha-isomer hexachlorocyclohexane	0.005-0.5 mg/kg

1	2	3	4	5	6	7
					Beta-HCCH mass fraction/ beta-hexachlorocyclohexane/ Beta-isomer hexachlorocyclohexane/ beta-HCCH	0.005-0.5 mg/kg
					Gamma-HCCH mass fraction/ Aacyclo mass fraction/ gamma-HCCH/ Aacyclo/ gamma-hexachlorocyclohexane/ Gamma-isomer hexachlorocyclohexane	0.005-0.5 mg/kg
					4,4-DDT mass fraction/ 4,4-DDT	0.005-0.5 mg/kg
					4,4-DDE mass fraction/ 4,4-DDE	0.005-0.5 mg/kg
					4,4-DDD mass fraction/ 4,4-DDD	0.005-0.5 mg/kg
542	GOST 33608	Meat, including poultry, byproducts, meat and meat-containing products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Presence of vegetable fats, vegetable fat containing ingredients	Presence/ absence
					Brassicasterol mass fraction/ Brassicasterol	1-1000 mg/kg
					Campesterol mass fraction/ Campesterol	1-1000 mg/kg
					Stigmasterol mass fraction/ Stigmasterol	1-1000 mg/kg
					Beta-sitosterol mass fraction/ Beta-sitosterol	1-1000 mg/kg
543	GOST R 56633	Honey products	10.5, 01.49.21	0409, 1521, 0410	Arsenic mass fraction/ Arsenic	0.001-0.300 mln-1 (0.001-0.300 µg/g; 0.001-0.300 mg/kg)
544	MUK 4.1.986-00	Food products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Cadmium mass fraction/ Cadmium	0.01-2.0 mg/kg
					Lead mass fraction/ Lead	0.02-10.0 mg/kg

1	2	3	4	5	6	7
545	M 04-64-2017 Food products and food ingredients. Feed, mixed feed and related production materials. Measurement procedure of cadmium, arsenic, tin, mercury, lead and chromium mass fraction by atom absorption spectrometry with electrothermal atomisation using the atomic absorption spectrometer modifications MGA-915, MGA-915M, MGA-915MD, MGA-1000 (Attestation Certificate No. 05.04.013/RA.RU.311278/2017 dated 17/04/2017, ФП.1.31.2017.27026)	Food products, food ingredients, feed, mixed feed and production ingredients	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Chromium mass fraction/ Chromium	0.2-10 mg/kg
					Cadmium mass fraction/ Cadmium	0.01-1.0 mg/kg
					Lead mass fraction/ Lead	0.05-10 mg/kg
					Tin mass fraction/ Tin	5-1000 mg/kg
					Arsenic mass fraction/ Arsenic	0.05-10 mg/kg
546	M 04-46-2007 Measurement procedure of mercury mass fraction in specimens of food products, food ingredients, feed, mixed feed and related production materials by the atom absorption method using the mercury analyzer PA-915+ with attachment PYRO 915+ developed by Lumax LLC, Attestation Certificate No. 242/54-2007 dated 18/05/2007, ФП.1.31.2007.03904	Food products, food ingredients, feed, mixed feed and production ingredients	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Mercury content/ Mercury	2.5-5000 mg/kg (0.0025-5.0 mg/kg)

1	2	3	4	5	6	7
547	GOST 26570, cl.4	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Calcium content/ Calcium mass fraction/ Calcium	0.05-10.0 %
					Calcium content in dry matter/ Calcium mass fraction in dry matter/ Calcium in dry matter (estimate indicator; indicators required for calculation: calcium content, moisture mass fraction)	-
548	M 04-38-2009 Feed, mixed feed and related production materials. Measurement procedure of amino acid mass fraction by capillary electrophoresis method using the capillary electrophoresis system "Kapel" approved by the General Director of LUMAX MARKETING LLC on 18/11/2014	Feed, mixed feed and production ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Arginine mass fraction/ Arginine	0.5 -10 %
					Lysin mass fraction/ Lysin	0.25-20.0 %
					Tyrosine mass fraction/ Tyrosine	0.25-10.0 %
					Phenylalanine mass fraction/ Phenylalanine	0.25-10.0 %
					Histidine mass fraction/ Histidine	0.5-10.0 %
					Leucine and isoleucine mass fraction/ Leucine and isoleucine	0.25-10.0 %
					Methionin mass fraction/ Methionin	0.25-10.0 %
					Valine mass fraction/ Valine	0.5-10.0 %
					Proline mass fraction/ Proline	0.25-10.0 %
					Serine mass fraction/ Serine	0.25-10.0 %
					Alanine mass fraction/ Alanine	0.25-10.0 %
					Glycine mass fraction/ Glycine	0.25-10.0 %
					Tryptophane mass fraction/ Tryptophane	0.1-10.0 %
					Cystine mass fraction/ Cystine	0.1-10.0 %
					Threonine mass fraction/ Threonine	0.5-10.0 %
					Methionin and cystine mass fraction/ Methionin and cystine	0.25-10.0 %
549	GOST R 51116	Mixed feed, grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Desoxynivalenol mass fraction/ Desoxynivalenol/ Vomitoxin	0.2-5.0 mg/kg

1	2	3	4	5	6	7
550	GOST EN 15891	Food grain, grain based food products	01.12, 01.19, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1104, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Desoxynivalenol mass fraction/ Desoxynivalenol	50-2500 µg/kg (0.05-2.5 mg/kg)
551	GOST 31691	Grain and derived products, mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.12, 01.19, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 1104	Zearalenone mass fraction/ Zearalenone	0.10-10.0 mg/kg
552	GOST 32194 (ISO 14181:2000)	Feed, mixed feed, grain	10.91, 10.92, 01.11-01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	2,4'-DDT content/ op'-DDT	0.01-0.5 mg/kg (0.01-0.5 µg/g)
					4,4'-DDT content/ pp'-DDT	0.01-0.5 mg/kg (0.01-0.5 µg/g)
					2,4'-DDE content/ o,p'-DDE/ op'-DDE	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					4,4'-DDE/ p,p'-DDE/ p,p'-DDE/ pp'-DDE	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					2,4'-DDD content/ op'-DDD	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					4,4'-DDD content/ pp'-DDD	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					α-HCCH content / α-HCCH/ alpha-HCCH/ alpha-hexachlorocyclohexane/ α-HCH/ α-BCH	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					β-HCCH content/ β-HCCH/ beta-HCCH/ beta-hexachlorocyclohexane/ β-HCH/ β-BCH	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					γ-HCCH content/ γ-HCCH/ gamma-HCCH/ gamma-hexachlorocyclohexane/ γ-HCH/ γ-BCH	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					Hexachlorobenzene content/ Hexachlorobenzene/ HCB/ HCB	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					Heptachlor content/ Heptachlor	0.005-0.5 mg/kg (0.005-0.5 µg/g)

1	2	3	4	5	6	7
					Aldrin content/ Aldrin	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					Endosulfan content/ Endosulfan	0.005-0.5 mg/kg (0.005-0.5 µg/g)
					Endrin content/ Endrin	0.005-0.5 mg/kg (0.005-0.5 µg/g)
553	GOST 18294	Potable water, water from surface and underground drinking water sources	36.00, 11.07	2201, 2202	Beryllium mass concentration	0.1-50 µg/dm ³
554	GOST 18165, cl.5	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Aluminium mass concentration/ Aluminium	0.01-0.50 mg/dm ³
555	PND F 14.1:2:3:4.154-99 PND F 14.1:2:4.154-99 Rev. 2012	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Permanganate oxidizability/ Permanganate index	0.25-100 mg/dm ³
556	GOST R 56219 (ISO 17294-2:2003)	Potable, natural and waste waters, atmospheric precipitations, activated sludge mineralization agents, waste water sediments	36.00, 11.07	2201, 2202	Aluminium mass concentration/ Aluminium	5-5000 µg/dm ³ (0.005-5.0 mg/dm ³)
					Barium mass concentration/ Barium	5-5000 µg/dm ³ (0.005-5.0 mg/dm ³)
					Beryllium mass concentration/ Beryllium	5-5000 µg/dm ³ (0.005-5.0 mg/dm ³)
					Vanadium mass concentration/ Vanadium	1-5000 µg/dm ³ (0.001-5.0 mg/dm ³)
					Indium mass concentration/ Indium	1-5000 µg/dm ³ (0.001-5.0 mg/dm ³)
					Cadmium mass concentration/ Cadmium	0.1 µg/dm ³ (0.0001-1.0 mg/dm ³)
					Potassium mass concentration/ Potassium	50-5000 µg/dm ³ (0.05-5.0 mg/dm ³)
					Calcium mass concentration/ Calcium	10-10000 µg/dm ³ (0.01-10.0 mg/dm ³)
					Cobalt mass concentration/ Cobalt	0.2-5000 µg/dm ³ (0.0002-5.0 mg/dm ³)
					Magnesium mass concentration/ Magnesium	1-5000 µg/dm ³ (0.001-5.0 mg/dm ³)
					Manganese mass concentration/ Manganese	3-5000 µg/dm ³ (0.003-5.0 mg/dm ³)
					Copper mass concentration/ Copper	1-5000 µg/dm ³ (0.001-5.0 mg/dm ³)
					Arsenic mass concentration/ Arsenic	1-5000 µg/dm ³ (0.001-5.0 mg/dm ³)

1	2	3	4	5	6	7
					Sodium mass concentration/ Sodium	10-5000 $\mu\text{g}/\text{dm}^3$ (0.01-5.0 mg/dm^3)
					Nickel mass concentration/ Nickel	1-5000 $\mu\text{g}/\text{dm}^3$ (0.001-5.0 mg/dm^3)
					Lead mass concentration/ Lead	0.1-5000 $\mu\text{g}/\text{dm}^3$ (0.0001-5.0 mg/dm^3)
					Selenium mass concentration/ Selenium	10-5000 $\mu\text{g}/\text{dm}^3$ (0.01-5.0 mg/dm^3)
					Silver mass concentration/ Silver	1-5000 $\mu\text{g}/\text{dm}^3$ (0.001-5.0 mg/dm^3)
					Thallium mass concentration/ Thallium	0.1-5000 $\mu\text{g}/\text{dm}^3$ (0.0001-5.0 mg/dm^3)
					Tellurium mass concentration/ Tellurium	2-5000 $\mu\text{g}/\text{dm}^3$ (0.002-5.0 mg/dm^3)
					Uranium mass concentration/ Uranium	0.1-5000 $\mu\text{g}/\text{dm}^3$ (0.0001-5.0 mg/dm^3)
					Chromium mass concentration/ Chromium	1-5000 $\mu\text{g}/\text{dm}^3$ (0.001-5.0 mg/dm^3)
					Cerium mass concentration/ Cerium	0.1-5000 $\mu\text{g}/\text{dm}^3$ (0.0001-5.0 mg/dm^3)
					Zinc mass concentration/ Zinc	1-5000 $\mu\text{g}/\text{dm}^3$ (0.001-5.0 mg/dm^3)
557	GOST R 57162	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Aluminium mass concentration/ Aluminium	0.01-10 mg/dm^3
					Iron mass concentration/ Iron	0.04-25 mg/dm^3
					Cadmium mass concentration/ Cadmium	0.0001-5 mg/dm^3
					Cobalt mass concentration/ Cobalt	0.002-5 mg/dm^3
					Manganese mass concentration/ Manganese	0.001-5 mg/dm^3
					Copper mass concentration/ Copper	0.001-5 mg/dm^3
					Molybdenum mass concentration/ Molybdenum	0.001-20 mg/dm^3
					Arsenic mass concentration/ Arsenic	0.005-5 mg/dm^3
					Nickel mass concentration/ Nickel	0.005-5 mg/dm^3
					Lead mass concentration/ Lead	0.002-5 mg/dm^3
					Selenium mass concentration/ Selenium	0.002-5 mg/dm^3
					Tin mass concentration/ Tin	0.005-10 mg/dm^3
					Chromium mass concentration/ Chromium	0.002-10 mg/dm^3
					Zinc mass concentration/ Zinc	0.001-50 mg/dm^3
558	MUK 4.1.1483-03	Biological objects (biosubstrates, preparations, biologically active supplements)	-	-	Aluminium mass concentration/ Aluminium	0.001-20 $\mu\text{g}/\text{g}$ (0.001-20 mg/kg)
					Beryllium mass concentration/ Beryllium	0.001-1.0 $\mu\text{g}/\text{g}$ (0.001-1.0 mg/kg)
					Iron mass concentration/ Iron	0.1-500 $\mu\text{g}/\text{g}$ (0.1-500 mg/kg)
					Potassium mass concentration/ Potassium	1-5000 $\mu\text{g}/\text{g}$ (1-5000 mg/kg)
					Cadmium mass concentration/ Cadmium	0.0001-0.5 $\mu\text{g}/\text{g}$ (0.0001-0.5 mg/kg)

1	2	3	4	5	6	7
					Calcium mass concentration/ Calcium	2-2000 µg/g (2-2000 mg/kg)
					Cobalt mass concentration/ Cobalt	0.0001-0.50 µg/g (0.0001-0.50 mg/kg)
					Magnesium mass concentration/ Magnesium	0.001-500 µg/g (0.001-500 mg/kg)
					Manganese mass concentration/ Manganese	0.0001-2.0 µg/g (0.0001-2.0 mg/kg)
					Copper mass concentration/ Copper	0.0001-50 µg/g (0.0001-50 mg/kg)
					Sodium mass concentration/ Sodium	1-1000 µg/g (1-1000 mg/kg)
					Nickel mass concentration/ Nickel	0.0001-2 µg/g (0.0001-2 mg/kg)
					Lead mass concentration/ Lead	0.0001-10.0 µg/g (0.0001-10.0 mg/kg)
					Chromium mass concentration/ Chromium	0.001-10 µg/g (0.001-10 mg/kg)
559	GOST 26490	Soil	-	-	Mobile sulfur mass fraction	0-100 mg/kg
560	GOST 28268	Soil	-	-	Moisture/ Moisture mass fraction	0-90 %
561	GOST R ISO 11465	Soil	-	-	Dry matter mass content	0-96 %
562	GOST 26486	Soil	-	-	Exchange manganese	0-10 %
563	GOST 26485	Soil	-	-	Exchange (mobile) aluminum	0.05-0.60 mmol/ 100 g of soil
564	GOST 27784	Soil	-	-	Ash content mass fraction of hystic horizons	10-100 %
565	GOST 26950	Soil	-	-	Exchange sodium	0-10 %
566	GOST R 52501 (ISO 3696:1987)	Water for laboratory analysis	20.13	2853	Specific conductivity at 25°C	0.001-300 µS/cm
					KMnO4 restoring matters mass concentration	0.0-0.05 %
					Optic density at wave length of 254 nm in cuvette with light absorbing layer 1 cm thick	Compliant/ non-compliant
					Mass fraction of residue after evaporation at 110°C	0.0-0.05 %
567	GOST 31859	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Chemical oxygen demand /COD	10-800 mg O/dm ³ (with regard to dilution 10-80000 mg O/dm ³)
568	GOST 31957, cl.5.3, 5.4	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Free alkalinity	0.1-100 mmol/dm ³
					Total alkalinity	0.1-100 mmol/dm ³

1	2	3	4	5	6	7
					Estimate indicator: Hydrocarbonate mass concentration (Indicators required for calculation and determined by instrumental methods: Free alkalinity, Total alkalinity)	-
					Estimate indicator: Carbonate mass concentration (Indicators required for calculation and determined by instrumental methods: Free alkalinity, Total alkalinity)	-
569	GOST 31940, cl.4	Potable, natural waters	36.00, 11.07	2201, 2202	Sulfate mass concentration/ Sulfate ion mass concentration/ SO ₄ -4 mass concentration	25-500 mg/dm ³
570	GOST 33045, cl.5	Potable, natural, waste, and distilled waters	36.00, 11.07, 20.13	2201, 2202, 2853	Ammonium and ammonium ion mass concentration (totally)	0.1-300 mg/dm ³
571	cl.6				Nitrite mass concentration	0.003-30 mg/dm ³
572	cl.7				Nitrite nitrogen mass concentration	0.25-10.0 mg/dm ³
573	cl.8				Nitrate nitrogen mass concentration	0.1-6.0 mg/dm ³
574	cl.9				Nitrate mass concentration	0.1-200 mg/dm ³
					Estimate indicator: Nitrate nitrogen mass concentration (indicator required for calculation and determined by instrumental method: nitrate mass concentration)	-
575	GOST R 55684	Potable, natural waters	36.00, 11.07	2201, 2202	Permanganate oxidizability	0.25-100.0 mg O/dm ³
576	GOST 31954, cl.4	Potable, natural waters	36.00, 11.07	2201, 2202	Water hardness/ Total hardness	0.1-10.0° of hardness (0.1-10.0 degree of hardness)
577	PND F 14.1:2:3.98-97	Natural, waste water	36.00, 11.07	2201, 2202	Hardness	0-50 degree of hardness (0-50 degree of hardness)
578	PND F 14.1:2.107-97	Natural, waste water	36.00, 11.07	2201, 2202	Sulfate mass concentration	50-300 mg/dm ³
579	PND F 14.1:2.4-95	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Nitrate ion mass concentration	0.1-100.0 mg/dm ³
580	PND F 14.1:2:4.4-95	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Nitrate ion mass concentration	0.1-1000.0 mg/dm ³

1	2	3	4	5	6	7
581	PND F 14.1:2.50-96	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Total iron mass concentration	0.10-10.0 mg/dm ³
582	PND F 14.1:2.1-95	Natural, waste water	36.00, 11.07	2201, 2202	Ammonium ion mass concentration	0.05-4.0 mg/dm ³
583	PND F 14.1:2.100-97	Natural, waste water	36.00, 11.07	2201, 2202	Chemical oxygen demand /COD	4.0-80.0 mg/dm ³
584	PND F 14.1:2.110-97	Natural, waste water	36.00, 11.07	2201, 2202	Suspended solids content	3-300 mg/dm ³
585					Total impurities content	10-500 mg/dm ³
586	PND F 14.1:2.112-97	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Phosphate ion mass concentration/ Phosphates	0.05-1.0 mg/dm ³
587	PND F 14.1:2.96-97	Natural, waste water	-	-	Chloride mass concentration/ Chlorides	10.0-250 mg/dm ³
588	PND F 14.1:2.114-97	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Dry solid mass concentration	50-25000 mg/dm ³
589	GOST 4389, cl.2	Potable water	36.00, 11.07	2201, 2202	Sulfate content	0-1000 mg/dm ³
590	GOST 18826, cl.3	Potable water	36.00, 11.07	2201, 2202	Nitrate content	0.1-200 mg/dm ³
591	GOST 4245, cl.2	Potable water	36.00, 11.07	2201, 2202	Chloride ion content	0-500 mg/dm ³
592	GOST 31868, cl.5	Potable, natural waters	36.00, 11.07	2201, 2202	Colour	1-100 colour degree
593	GOST R 57164, cl.6	Natural, potable water, including packaged in containers	36.00, 11.07	2201, 2202	Turbidity	1-1000 FTU
594	GOST 18164	Potable water	36.00, 11.07	2201, 2202	Dry solid content	0-1000 mg/dm ³
595	GOST 6709	Distilled water	20.13	2853	Solid mass concentration after evaporation	0-5 mg/l (0-5 mg/dm ³)
					Ammonium and ammonium salt mass concentration	Compliant/ non-compliant
					Nitrate mass concentration	Compliant/ non-compliant
					Sulfate mass concentration	Compliant/ non-compliant
					Chlorides mass concentration	Compliant/ non-compliant
					Aluminum mass concentration	Compliant/ non-compliant

1	2	3	4	5	6	7
					Iron mass concentration	Compliant/ non-compliant
					Calcium mass concentration	Compliant/ non-compliant
					Copper mass concentration	Compliant/ non-compliant
					Lead mass concentration	Compliant/ non-compliant
					Zinc mass concentration	Compliant/ non-compliant
					Potassium permanganate restoring matters mass concentration	Compliant/ non-compliant
596	PND F 14.1:2:4.207-04	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Colour	1-500 colour degree
597	GOST 31870	Potable, natural waters	36.00, 11.07	2201, 2202	Aluminium mass concentration/ Aluminium	0.01-10 mg/dm ³
					Iron mass concentration/ Iron	0.04-25 mg/dm ³
					Cadmium mass concentration/ Cadmium	0.0001-5 mg/dm ³
					Cobalt mass concentration/ Cobalt	0.002-5 mg/dm ³
					Manganese mass concentration/ Manganese	0.001-5 mg/dm ³
					Copper mass concentration/ Copper	0.001-5 mg/dm ³
					Molybdenum mass concentration/ Molybdenum	0.001-20 mg/dm ³
					Arsenic mass concentration/ Arsenic	0.005-5 mg/dm ³
					Nickel mass concentration/ Nickel	0.005-5 mg/dm ³
					Lead mass concentration/ Lead	0.002-5 mg/dm ³
					Selenium mass concentration/ Selenium	0.002-5 mg/dm ³
					Tin mass concentration/ Tin	0.005-10 mg/dm ³
					Chromium mass concentration/ Chromium	0.002-10 mg/dm ³
					Zinc mass concentration/ Zinc	0.001-50 mg/dm ³
598	PND F 14.1:2.253-09 (M 01-46-2013)	Natural, waste water	-	-	Aluminium mass concentration/ Aluminium	0.020-10.0 mg/dm ³
					Iron mass concentration/ Iron	0.050-20.0 mg/dm ³
					Cadmium mass concentration/ Cadmium	0.00020-0.020 mg/dm ³
					Cobalt mass concentration/ Cobalt	0.025-1.00 mg/dm ³
					Manganese mass concentration/ Manganese	0.0020-10.0 mg/dm ³
					Copper mass concentration/ Copper	0.0010-1.00 mg/dm ³
					Molybdenum mass concentration/ Molybdenum	0.0010-1.00 mg/dm ³
					Arsenic mass concentration/ Arsenic	0.0050-1.00 mg/dm ³
					Nickel mass concentration/ Nickel	0.0050-1.00 mg/dm ³
					Lead mass concentration/ Lead	0.0020-1.00 mg/dm ³
					Selenium mass concentration/ Selenium	0.0020-1.00 mg/dm ³
					Strontium mass concentration/ Strontium	0.0010-70 mg/dm ³
					Chromium mass concentration/ Chromium	0.0025-20.0 mg/dm ³
					Zinc mass concentration/ Zinc	0.0050-10.0 mg/dm ³
599	RD 52.24.427-2013	Natural, waste water	-	-	Zinc mass fraction/ Zinc	3.0-50.0 µg/dm ³ (0.003-0.05 mg/dm ³)

1	2	3	4	5	6	7
					Copper mass fraction/ Copper	2.0-200 µg/dm ³ (0.002-0.2 mg/dm ³)
					Iron mass content/ Iron	20-200 µg/dm ³ (0.02-0.2 mg/dm ³)
					Manganese mass fraction/ Manganese	2.0-200 µg/dm ³ (0.002-0.2 mg/dm ³)
					Nickel mass fraction/ Nickel	3.0-200 µg/dm ³ (0.003-0.2 mg/dm ³)
600	PND F 14.1:2:4.243-07	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Mercury mass fraction/ Mercury	0.01-1.0 µg/dm ³ (0.00001-0.0010 mg/dm ³) (with dilution to 100 µg/dm ³)
601	GOST 31857, cl.5	Potable, natural waters	36.00, 11.07	2201, 2202	Anionic surface-active agent mass concentration/ ASAA mass concentration/ Anionic surface-active agents/ ASAA	0.015-0.25 mg/dm ³ (with dilution to 25 mg/dm ³)
602	PND F 14.1:2:4.113-97	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Active chlorine (chlorine residues) mass concentration	0.05-5.0 mg/dm ³
603	PND F 14.1:2:3.101-97	Natural, waste water	-	-	Dissolved oxygen mass concentration/ Dissolved oxygen	1.0-15.0 mg/dm ³
604	PND F 14.1:2:3.99-97	Natural, waste water	-	-	Hydrocarbonate mass concentration	10-1200 mg/dm ³
605	PND F 14.2.99-97	Natural water	-	-	Hydrocarbonate mass concentration	10-500 mg/dm ³
606	PND F 14.1:2.159-2000	Natural, waste water	-	-	Sulfate ion mass concentration/ Sulfates	10-1000 mg/dm ³ (with dilution to 10000 mg/dm ³)
607	PND F 14.1:2:3:4.123-97 (ФП.1.31.2007.03796)	Potable, surface and waste waters	36.00, 11.07	2201, 2202	Biochemical oxygen demand/ Biochemical oxygen demand -5/ / BOD-5	0.5-1000 mg O ₂ /dm ³
608	PND F 14.1:2:3:4.121-97 (ФП 1.31.2018.30110)	Potable, surface and waste waters	36.00, 11.07	2201, 2202	Hydrogen indicator/ pH	1-14 units pH
609	PND F 14.1:2:4.114-97	Potable, surface and waste waters	36.00, 11.07	2201, 2202	Dry solid mass concentration/ Total mineralization	50-25000 mg/dm ³
610	PND F 14.1:2:4.112-97	Potable, surface and waste waters	36.00, 11.07	2201, 2202	Phosphate ion mass concentration/ Phosphate ion	0.05-800 mg/dm ³
611	PND F 14.1:2:3.1-95 (Revision 2017)	Natural, waste water	-	-	Ammonium ion mass concentration	0.05-150 mg/dm ³
612	PND F 14.1:2:3.110-97	Natural, waste water	-	-	Suspended solids mass concentration	3.0-5000 mg/dm ³

1	2	3	4	5	6	7
613	PND F 14.1:2:3.100-97	Natural, waste water	-	-	Chemical oxygen demand /COD	4.0-2000 mg/dm ³
614	PND F 14.1:2:4.213-05	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Turbidity	1-1000 FTU
615	PND F 16.1:2.2:3.17-98	Soil	-	-	Arsenic mass fraction	0.2-20 mg/kg
616	PND F 14.1:2:3.96-97	Natural, waste water	-	-	Chloride ion mass concentration/ Chloride ion	10.0-5000 mg/dm ³
617	PND F 14.1:2:4.50-96	Potable, surface and waste waters	36.00, 11.07	2201, 2202	Iron ion mass concentration/ Total iron	0.05-10 mg/dm ³
618	PND F 14.1:2:4.15-95 (ФП.1.31.2013.16014)	Potable, natural and waste waters	36.00, 11.07	2201, 2202	ASAA/ Anionic surface-active agents	0.01-10 mg/dm ³
619	PND F 14.1:2:4-95	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Nitrate ion mass concentration/ Nitrate ion	0.1-100 mg/dm ³
620	PND F 14.1:2:3-95 (Revision 2004)	Natural, waste water	-	-	Nitrite ion mass concentration/ Nitrite ion	0.02-3.0 mg/dm ³
621	PND F 14.1:2:4.3-95 (Revision 2011)	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Nitrite ion mass concentration/ Nitrite ion	0.02-60.0 mg/dm ³
622	MUK 4.1.1263-03	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Phenol mass concentration	0.00005-25 mg/dm ³
623	M 01-07-2010 Determination of phenols in water developed by the SE Lumax, 2010	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Phenol mass concentration/ Phenols	0.00005-25 mg/dm ³
624	PND F 14.1:2:4.182-02	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Phenol mass concentration/ Phenols	0.0005-25 mg/dm ³
625	MUK 4.1.1262-03	Potable, natural waters	36.00, 11.07	2201, 2202	Oil products mass concentration/ Oil products	0.005-50.0 mg/dm ³
626	M 01-05-2012 Determination of oil products in water developed by the SE Lumax, 2012	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Oil products mass concentration/ Oil products	0.005-50.0 mg/dm ³
627	PND F 14.1:2:4.128-98	Potable, natural and waste waters	36.00, 11.07	2201, 2202	Oil products mass concentration/ Oil products	0.005-50.0 mg/dm ³
628	GOST 31860	Potable, natural water, water from housing and drinking water sources	36.00, 11.07	2201, 2202	Benzopyrene mass concentration/ Benzopyrene	0.002-0.5 µg/dm ³ (0.000002-0.0005 mg/dm ³)

1	2	3	4	5	6	7
629	MU No. 3222-85 Unified procedure for organophosphorus pesticide detection in plant and animal products, herbals, feed, water, and soil by chromatographic methods approved by the USSR Ministry of Health on 11/03/85	Food products, food ingredients, feed, water, soil	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Malathion	0.2-1250 µg/kg
					Chlorpyrifos	0.2-1250 µg/kg
					Phosalone	0.2-1250 µg/kg
					Diazinon	0.2-1250 µg/kg
					Dimethoate	0.2-1250 µg/kg
					Pirimiphos-methyl	0.2-1250 µg/kg
630	MU 1541-76 Chromatographic methods for residual 2,4-dichlorophenoxyacetic acid (2,4-D) quantification in water, soil, forage, plant and animal food products, VNIIGINTOKS and BNII for Phytopathology, approved on 20/12/1976 (LC method)	Food products, food ingredients, feed, forage, water, soil	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	2,4 D/ 2,4-dichlorophenoxyacetic acid	0.002-0.02 mg/l (0.002-0.8 mg/kg)

1	2	3	4	5	6	7
631	ФП.1.31.2010.07610 Chemical assay of plant products and soil. Measurement procedure of residual pesticides in vegetable, fruit, grain and soil specimen by chromatography-mass spectrometry, FSI Grain Quality Assessment Center , 2010	Vegetables, fruits, grain, soil	01.21-01.27, 01.30, 02.30, 10.31, 10.89, 10.32, 10.39, 01.11-01.14, 01.19	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	2,4 D-acid mass fraction/ 2,4 D-acid	0.005-0.6 mg/kg
					Azoxystrobin mass fraction/ Azoxystrobin	0.01-0.6 mg/kg
					Alphamethrin mass fraction/ Alphamethrin/ alpha-Cypermethrin	0.0025-0.25 mg/kg
					Bentazone mass fraction/ Bentazone	0.05-0.25 mg/kg
					Biphenthrin mass fraction/ Biphenthrin	0.05-0.6 mg/kg
					Alpha-HCCH mass fraction/ Alpha-HCCH	0.05-0.6 mg/kg
					Beta-HCCH mass fraction/ Beta-HCCH	0.05-0.6 mg/kg
					Aacyclo mass fraction/ Aacyclo/ Gamma-HCCH mass fraction/ Gamma-HCCH	0.05-1.25 mg/kg
					Heptachlor mass fraction/ Heptachlor	0.005-0.06 mg/kg
					DDT mass fraction/ DDT	0.01-0.125 mg/kg
					Deltametrin mass fraction/ Deltametrin	0.0025-0.25 mg/kg
					Diazinon mass fraction/ Diazinon	0.05-0.8 mg/kg
					Dicamba mass fraction/ Dicamba	0.05-0.6 mg/kg
					Diquat mass fraction/ Diquat	0.1-0.6 mg/kg
					Dimethoate mass fraction/ Dimethoate	0.005-0.125 mg/kg
					Dimethomorph mass fraction/ Dimethomorph	0.02-0.5 mg/kg
					Diniconazole mass fraction/ Diniconazole	0.01-0.25 mg/kg
					Difenoconazole mass fraction/ Difenoconazole	0.01-0.6 mg/kg
					Imazalil mass fraction/ Imazalil	0.05-0.6 mg/kg
					Imazapyr mass fraction/ Imazapyr	0.1-0.6 mg/kg
					Imidacloprid mass fraction/ Imidacloprid	0.01-0.8 mg/kg
					Iprodione mass fraction/ Iprodione	0.005-0.6 mg/kg
					Clopyralid mass fraction/ Clopyralid	0.05-0.5 mg/kg
					Kresoxym-methyl mass fraction/ Kresoxym-methyl	0.05-0.6 mg/kg
					Lufenuron mass fraction/Lufenuron	0.05-0.6 mg/kg
					Lambda-cyhalothrin mass fraction/ Lambda-cyhalothrin	0.0025-0.6 mg/kg
					Malathion mass fraction/ Malathion	0.1-2.5 mg/kg
					Metribuzin mass fraction/ Metribuzin	0.1-0.6 mg/kg
					Metsulfuron-methyl mass fraction/ Metsulfuron-methyl	0.02-0.25 mg/kg
					MCPA mass fraction/ MCPA	0.01-0.6 mg/kg
					Oxyfluorfen mass fraction/ Oxyfluorfen	0.1-0.6 mg/kg
					Parathion-methyl mass fraction/ Parathion-methyl	0.0025-0.6 mg/kg
					Penconazole mass fraction/ Penconazole	0.005-1.25 mg/kg
					Permethrine mass fraction/ Permethrine	0.005-0.6 mg/kg
					Pyraclostrobin mass fraction/ Pyraclostrobin	0.01-0.6 mg/kg
					Pirimicarb mass fraction/ Pirimicarb	0.01-0.6 mg/kg

1	2	3	4	5	6	7
					Pirimiphos-methyl mass fraction/ Pirimiphos-methyl	0.01-0.8 mg/kg
					Pyriproxifen mass fraction/ Pyriproxifen	0.1-1.25 mg/kg
					Prometrin mass fraction/ Prometrin	0.01-0.6 mg/kg
					Propasine mass fraction/ Propasine	0.01-0.6 mg/kg
					Propargite mass fraction/ Propargite	0.01-0.6 mg/kg
					Propiconazole mass fraction/ Propiconazole	0.05-0.6 mg/kg
					Rimsulfuron mass fraction/ Rimsulfuron	0.03-0.6 mg/kg
					Spiroxamine mass fraction/ Spiroxamine	0.1-0.6 mg/kg
					Tebuconazole mass fraction/ Tebuconazole	0.01-0.6 mg/kg
					Terbutaline mass fraction/ Terbutaline	0.05-0.6 mg/kg
					Thiabendazole mass fraction/ Thiabendazole	0.01-1.25 mg/kg
					Thiamethoxam mass fraction/ Thiamethoxam	0.01-0.6 mg/kg
					Tolylfluanid mass fraction/ Tolylfluanid	0.25-2.5 mg/kg
					Triadimenol mass fraction/ Triadimenol	0.005-0.6 mg/kg
					Triadimefon mass fraction/ Triadimefon	0.01-1.25 mg/kg
					Triasulfuron mass fraction/ Triasulfuron	0.05-0.6 mg/kg
					Trifloxystrobin mass fraction/ Trifloxystrobin	0.01-0.6 mg/kg
					Trichlorfon mass fraction/ Trichlorfon	0.05-0.6 mg/kg
					Fenazaquin mass fraction/ Fenazaquin	0.1-1.25 mg/kg
					Fenoxaprop-P-ethyl mass fraction/ Fenoxaprop-P-ethyl	0.005-0.6 mg/kg
					Fenarimol mass fraction/ Fenarimol	0.01-0.6 mg/kg
					Fenvalerate mass fraction/ Fenvalerate	0.01-0.6 mg/kg
					Fenitrothion mass fraction/ Fenitrothion	0.05-1.25 mg/kg
					Fludioxonil mass fraction/ Fludioxonil	0.005-0.6 mg/kg
					Flutriafol mass fraction/ Flutriafol	0.025-0.3 mg/kg
					Phosalone mass fraction/ Phosalone	0.01-1.25 mg/kg
					Chlormequat chloride mass fraction/ Chlormequat chloride	0.005-0.6 mg/kg
					Chlorothalonil mass fraction/ Chlorothalonil	0.05-0.6 mg/kg
					Chlorpyrifos mass fraction/ Chlorpyrifos	0.005-0.6 mg/kg
					Cymoxanil mass fraction/ Cymoxanil	0.025-0.3 mg/kg
					Cypermethrin mass fraction/ Cypermethrin	0.025-0.6 mg/kg
					Cyprodinil mass fraction/ Cyprodinil	0.025-1.0 mg/kg
					Cyproconazole mass fraction/ Cyproconazole	0.01-0.6 mg/kg
					Esfenvalerate mass fraction/ Esfenvalerate	0.01-0.6 mg/kg

1	2	3	4	5	6	7
632	MU No. 2142-80 Methodological guidelines for organochlorine pesticide detection in water, food products, feed and tobacco products by chromatography in a thin layer approved by the Deputy Chief State Medical Officer of the USSR on 28/01/1980	Food products, food ingredients, feed, biological objects, soil, ground, bottom sediments, water	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1107, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Alpha-HCCH mass fraction/ Alpha-HCCH Beta-HCCH mass fraction/ Beta-HCCH Gamma-HCCH mass fraction/ Aacyclo/ gamma-HCCH DDT mass fraction/ DDT DDD mass fraction/ DDD DDE mass fraction/ DDE Aarin mass fraction/ Aarin Hexachlorobenzene mass fraction/ Hexachlorobenzene Heptachlor mass fraction/ Heptachlor	0.005-3.0 mg/kg 0.005-3.0 mg/kg 0.005-3.0 mg/kg 0.005-3.0 mg/kg 0.005-3.0 mg/kg 0.005-3.0 mg/kg 0.005-3.0 mg/kg

1	2	3	4	5	6	7
633	MU 1218-75 Methodological guidelines for organomercurial pesticide detection in vegetables, animal products, feed and pathological material by chromatographic methods. Approved by the Deputy Chief State Medical Officer of the USSR on 23/01/1975	Food products, food ingredients, feed, biological objects, pathological materials	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Organomercury pesticides (ethylmercury content)	10-80 µg/kg (0.01-0.08 mg/kg)
					Organomercury pesticides (methylmercury content)	10-80 µg/kg (0.01-0.08 mg/kg)
634	MUK 4.1.1472-03	Biomaterial of animal and plant origin (food products, feed, etc.)	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Mercury mass concentration/ Mercury	0.001-10.0 mg/kg

1	2	3	4	5	6	7
635	GOST 7636, cl.4.5	Fish, marine mammals, marine invertebrates and derived products, including for feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Components ratio/ Components mass fraction	0-100%
636	cl.3.3.1, 3.3.2				Moisture mass fraction/ Water mass fraction	0 - 90%
637	cl.3.5.1, 3.5.2				Sodium chloride mass fraction/ Fine salt mass fraction	0.1-20.0 %
638	cl.3.7.1, 3.7.2				Fat mass fraction	0.1-50.0 %
639	cl.5.7				Sorbic acid mass fraction	0.05-1.0 %
640	cl.3.2.1, 5.5.1				Volatile basic nitrogen mass fraction	0.0-1.0 %
641	cl.3.2.3				Ammonium presence (qualitative test)	Negative reaction/ weakly positive reaction/ positive reaction/ extremely positive reaction
642	cl.3.2.4				Hydrogen sulphide presence (qualitative test)	Negative reaction/ weakly positive reaction/ positive reaction/ extremely positive reaction
643	cl.3.6.2				Free acid mass fraction (expressed as acetic, apple, lactic or tartaric acid)	0.1-5.0 %
644	cl.3.6.4				Acidity	0.1-30.0 mg KOH/g
645	cl.6.14				Active acidity/ pH	1-14 units pH
646	cl.7.9				Acid value	0.1-50.0 mg KOH/g
647	cl.7.12				Peroxide value	0.01-10.0 % of iodine
648	cl.7.10				Saponification value	0.0-10.0 mg KOH/g
649	cl.7.13				Unsaponifiable matters mass content	0.0-50.0 %
650	cl.11.8				Mineral impurities mass fraction/ Mineral inclusions mass fraction	0.0-5.0 %
651	cl.7.5				Nonfat impurity volume (deposit)	0-100 cm ³

1	2	3	4	5	6	7
652	cl.7.6				Non-fat nature impurities mass fraction, excluding water	0.0-5.0 %
653	cl.11.6				Ash mass fraction	0.0-5.0 %
654	cl.7.3				Fat transparency	Transparent/ non-transparent
655	cl.5.9				Sand mass fraction	0.0-1.0 %
656	MU 228/5.1 Methodological guidelines for official β -adrenoceptor agonist assay in feed, body fluids, organs and tissues of animals by liquid chromatography with mass-spectrometric detection approved by the Director of FSBI VGNI on 14/03/2012.	Food products, food ingredients Feed Biological objects	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102	Ractopamine mass fraction	0.10-100 $\mu\text{g}/\text{kg}$ (0.0001-0.1 mg/kg)
					Clenbuterol mass fraction	0.10-50.0 $\mu\text{g}/\text{kg}$ (0.0001-0.05 mg/kg)
657	GOST 30711, cl.4	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.0	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Aflatoxin B1 content/ Aflatoxin B1	0.0005-0.02 mg/kg
					Aflatoxin B1 content/ Aflatoxin B1	0.0005-0.005 mg/kg

1	2	3	4	5	6	7
658	GOST 31983, cl.6	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102	Marker PCB content/ Marker polychlorinated biphenyl content (PCB 28; PCB 52; PCB 101; PCB 138; PCB 153; PCB 180 congeners)	10.0-1500.0 µg/kg (0.0100-1.5000 mg/kg)
					PCB 28	10.0-1500.0 µg/kg (0.0100-1.5000 mg/kg)
					PCB 52	10.0-1500.0 µg/kg (0.0100-1.5000 mg/kg)
					PCB 101	10.0-1500.0 µg/kg (0.0100-1.5000 mg/kg)
					PCB 138	10.0-1500.0 µg/kg (0.0100-1.5000 mg/kg)
					PCB 153	10.0-1500.0 µg/kg (0.0100-1.5000 mg/kg)
					PCB 180	10.0-1500.0 µg/kg (0.0100-1.5000 mg/kg)
659	cl.7				Sum of marker PCB content (estimate indicator; indicators required for calculation: marker PCB 28; PCB 52; PCB 101; PCB 138; PCB 153; PCB 180 content)	-

1	2	3	4	5	6	7
660	GOST R 54639	Food products, animal feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Mercury mass fraction/ Mercury	0.0025-5.00 mg/kg
661	GOST 26210	Soil (sod-podzolic, grey forest, black soil, red soil and other soils, overburden and host rocks)	-	-	Exchange potassium/ Exchange potassium mass fraction expressed as K ₂ O/ K ₂ O mass fraction	0.0-400 mg/kg (0.0-400 mln-1)
662	GOST 34284	Food products (meat of all kinds of animals), meat-and-bone and lumpy semi-products, feed, biological objects of animal origin (urine)	10.11-10.13, 10.39, 10.86, 10.62, 10.41, 10.89, 10.91, 10.92, 10.20, 10.51	0201-0210, 0504, 0506, 0404, 1901, 0502, 0410, 2106, 1001-1008, 2301-2309, 1213, 1214, 0511, 1502, 1516, 1518, 1601, 1602, 1603, 3503, 4101, 4103, 4104	β-agonists (clenbuterol, carbuterol, brombuterol, calbuterol, methylclenbuterol, kimbuterol, terbutaline, mabuterol, pyrbuterol, mapenterol) / Presence of β-agonists (clenbuterol, carbuterol, brombuterol, calbuterol, methylclenbuterol, kimbuterol, terbutaline, mabuterol, pyrbuterol, mapenterol)	Detected/ not detected (positive/ negative)
					Boldenon (17-β-boldenon, 1.4-androstadien-3.17-dione, 17-α-boldenon, glucoronide boldenon) / Presence of boldenon (17-β-boldenon, 1.4-androstadien-3.17-dione, 17-α-boldenon, glucoronide boldenon) /	Detected/ not detected (positive/ negative)

1	2	3	4	5	6	7
					Corticosteroids (dexamethasone, flumethasone, betamethasone, dexamethasone-21 acetate, betamethasone-21 acetate) / Presence of corticosteroids (dexamethasone, flumethasone, betamethasone, dexamethasone-21 acetate, betamethasone-21 acetate)	Detected/ not detected (positive/ negative)
					Nandrolone (19-nortestosterone (17 β), trenbolone (17 β), trenbolone acetate, 19-nortestosterone (17 β), 19-nortestosterone (17 β) sulphate, 19-nortestosterone β glucuronide) / Presence of nandrolone (19-nortestosterone (17 β), trenbolone (17 β), trenbolone acetate, 19-nortestosterone (17 β), 19-nortestosterone (17 β) sulphate, 19-nortestosterone β glucuronide)	Detected/ not detected (positive/ negative)
					Ractopamine, ractopamine hydrochloride / Presence of ractopamine, ractopamine hydrochloride	Detected/ not detected (positive/ negative)
					Stanozolol (stanozolol, 16 β -hydroxystanozolol) / Presence of stanozolol (stanozolol, 16 β -hydroxystanozolol)	Detected/ not detected (positive/ negative)
					Stilbenes (hexestrol, diethylstilbestrol, diethylstilbestrol glucuronide, dienestrol) / Presence of stilbenes (hexestrol, diethylstilbestrol, diethylstilbestrol glucuronide, dienestrol)	Detected/ not detected (positive/ negative)
					Trenbolone (17- β -trenbolone, 17- α -trenbolone) / Presence of trenbolone (17- β -trenbolone, 17- α -trenbolone)	Detected/ not detected (positive/ negative)
					Zeranol (α -zeranol, β -zeranol) / Presence of zeranol (α -zeranol, β -zeranol)	Detected/ not detected (positive/ negative)
663	GOST 34285	Food products (meat of all kinds of animals, including poultry, milk)	10.11, 10.12, 10.13, 10.86, 01.41, 10.51.1	0201-0210, 0504, 1602, 0401	Benzimidazoles (albendazole, fenbendazole, oxybendazole, mebendazole, flubendazole, parbendazole) / Presence of benzimidazoles (albendazole, fenbendazole, oxybendazole, mebendazole, flubendazole, parbendazole)	Detected/ not detected (positive/ negative)

1	2	3	4	5	6	7
					Amino benzimidazoles (albendazole-2-amino sulfone, amino flubendazole, amino mebendazole)/ Presence of amino benzimidazoles (albendazole-2-amino sulfone, amino flubendazole, amino mebendazole)	Detected/ not detected (positive/ negative)
					Levamisole/ Presence of levamisole	Detected/ not detected (positive/ negative)
					Avermectins (ivermectin, abamectin, doramectin, erinomectin, emamectin benzoate)/ Presence of avermectins (ivermectin, abamectin, doramectin, erinomectin, emamectin benzoate)	Detected/ not detected (positive/ negative)
					Thiabendazole and 5-hydroxy-thiabendazole in total/ Presence of thiabendazole and 5-hydroxy-thiabendazole in total	Detected/ not detected (positive/ negative)
					Moxidectin/ Presence of moxidectin	Detected/ not detected (positive/ negative)
					Triclabendazole/ Presence of triclabendazole	Detected/ not detected (positive/ negative)
664	GOST 18190, cl.2	Drinking water	36.00, 11.07	2201, 2202	Total chlorine residues content	0.1-5.0 mg/dm ³
665	cl.3				Free chlorine residues content	0.1-5.0 mg/dm ³
666	cl. 3.5				Estimate indicator: Chloramine chlorine content (indicators required for calculation and determined by instrumental methods: total chlorine residues content, free chlorine residues content)	-
667	GOST R 55625, cl.8.4				Sweet edible ice intended for eating	10.52
668	cl.8.8				Total dry matter mass fraction	12.0-30.0 %
669	cl.8.9				Acidity	50-140 degree Turner

1	2	3	4	5	6	7
670	GOST 8756.1-2017, cl.6	Canned vegetables, marinades, fruit, vegetable and mushroom derived products	10.11-10.12, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.43, 01.21-01.27, 01.30, 02.30, 10.31, 10.36, 10.20, 10.31, 10.39, 10.86, 10.13.1	0201-0210, 0504, 1601-1605, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813	Net weight	50.0 -5000.0 g
					Actual volume	10.0-2000.0 cm ³
671	cl.7					
672	GOST 8756.1-79, cl.3	Canned products	10.20, 10.31, 10.39, 10.86, 10.13.1, 10.13.15	2001-2009, 1602-1605, 1602, 0811-0813	Net weight	50.0 -5000.0 g
					Actual volume	10.0-2000.0 cm ³
673	cl.4					
674	GOST 33741, cl.8	Canned meat and meat-containing products	10.13.15, 10.86	1602	Net weight	50.0 -5000.0 g
675	cl.9				Components mass fraction (solid part (pieces of meat, byproducts, molded minced meat, etc.), melted fat, broth, brine, sauce, jelly, liquid part, etc.)	10.0 -5000.0 g
676	GOST 32798	Food products (milk, dairy products, meat and meat products, poultry meat and poultry products, eggs, egg powder, egg melange, honey, fish), food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Amikacin content/ Amikacin	100-400 µg/kg (0.100-0.400 mg/kg)
					Apramycin content/ Apramycin	400-1600 µg/kg (0.400-1.600 mg/kg)
					Gentamicin content/ Gentamicin	20-80 µg/kg (0.020-0.080 mg/kg)
					Hygromycin B content/ Hygromycin B	100-400 µg/kg (0.100-0.400 mg/kg)
					Dihydrostreptomycin content/ Dihydrostreptomycin	100-800 µg/kg (0.100-0.800 mg/kg)
					Kanamycin content/ Kanamycin	40-160 µg/kg (0.040-0.160 mg/kg)

1	2	3	4	5	6	7
					Neomycin content/ Neomycin	200-800 µg/kg (0.200-0.800 mg/kg)
					Paromomycin content/ Paromomycin	200-800 µg/kg (0.200-0.800 mg/kg)
					Spectinomycin content/ Spectinomycin	100-400 µg/kg (0.100-0.400 mg/kg)
					Streptomycin content/ Streptomycin	100-800 µg/kg (0.100-0.800 mg/kg)
677	GOST 34480	Killing products, meat products, poultry, byproducts, and derived products	10.11-10.13, 10.39, 10.86, 10.62, 10.41, 10.89, 10.91, 10.92, 10.20, 10.51	0201-0210, 0504, 0506, 0404, 1901, 0502, 0410, 2106, 1001-1008, 2301-2309, 1213, 1214, 0511, 1502, 1516, 1518, 1601, 1602, 1603, 3503, 4101, 4103, 4104	Thiamphenicol content/ Thiamphenicol	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
678	Measurement procedure of microbial transglutaminase mass fraction in food specimens by enzyme-immunoassay using the MTG-EIA reagent kit by CHEMA LLC No. K961	Food products (meat and derived products; fish food derived from aquatic biological resources and objects of aquaculture of animal origin; dairy products)	10.41.2, 01.49.22, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 01.49.21, 10.89	0201-0210, 0504, 1601, 1602, 0407, 0401-0410, 1501-1504, 1601-1605, 1901, 2105, 2106, 0301-0308	Microbial transglutaminase/ Microbial transglutaminase mass fraction/ mTG	Detected (more than 0.0001 %) / not detected (less than 0.0001 %)
679	GOST 32834	Food products (milk, dairy products, meat and meat products, poultry meat and poultry products, eggs, egg powder, egg melange), food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Levamisole content/ Levamisole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Albendazole aminosulfone content/ Albendazole aminosulfone	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Hydroxy thiabendazole content/ Hydroxy thiabendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)

1	2	3	4	5	6	7
					Pyrantel content/ Pyrantel	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Amino benzimidazole content/ Amino benzimidazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Amino triclabendazole content/ Amino triclabendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Fenbendazole content/ Fenbendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Parbendazole content/ Parbendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Kimbendazole content/ Kimbendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Morantel content/ Morantel	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Netobimin content/ Netobimin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Praziquantel content/ Praziquantel	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxybendazole amine content/ Oxybendazole amine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxfendazole sulfone content/ Oxfendazole sulfone	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Febantel content/ Febantel	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Triclabendazole sulfone content/ Triclabendazole sulfone	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Triclabendazole sulfoxide content/ Triclabendazole sulfoxide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Niclosamide content/ Niclosamide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxyclozanide content/ Oxyclozanide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Triclabendazole content/ Triclabendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Closantel content/ Closantel	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Salantel content/ Salantel	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Ketotriclabendazol content/ Ketotriclabendazol	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Clorsulon content/ Clorsulon	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Nitroxynil content/ Nitroxynil	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Rafoxanide content/ Rafoxanide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Albendazole content/ Albendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Albendazole sulfoxide content/ Albendazole sulfoxide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)

1	2	3	4	5	6	7
					Albendazole sulfone content/ Albendazole sulfone	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Amino flubendazole content/ Amino flubendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Hydroxymebendazole content/ Hydroxymebendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Mebendazole content/ Mebendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxybendazole content/ Oxybendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxfendazole content/ Oxfendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Thiabendazole content/ Thiabendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Flubendazole content/ Flubendazole	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
680	MU A-1/045 Methodological guidelines for official residual polipeptide antibiotics quantification in livestock products by the high-performance liquid chromatography with mass-spectrometric detector, ФП.1.31.2019.33239	Food products of animal origin (meat and meat products, byproducts, dairy products), food ingredients	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Bacitracin A mass fraction/ Bacitracin A content/ Bacitracin A	5-500 µg/kg (0.005-0.500 mg/kg)
					Bacitracin B mass fraction/ Bacitracin B content/ Bacitracin B	1-100 µg/kg (0.001-0.100 mg/kg)
					Colistin A mass fraction/ Colistin A content/ Colistin A	5-500 µg/kg (0.005-0.500 mg/kg)
					Colistin B mass fraction/ Colistin B content/ Colistin B	3.75-375 µg/kg (0.00375-0.375 mg/kg)
					Polymyxin B1 mass fraction/ Polymyxin B1 content/ Polymyxin B1	5-500 µg/kg (0.005-0.500 mg/kg)
					Polymyxin B2 mass fraction/ Polymyxin B2 content/ Polymyxin B2	2.5-250 µg/kg (0.0025-0.250mg/)
					Virginiamycin S1 mass fraction/ Virginiamycin S1 content/ Virginiamycin S1	5-500 µg/kg (0.005-0.500 mg/kg)

1	2	3	4	5	6	7
					Virginiamycin M1 mass fraction/ Virginiamycin M1 content/ Virginiamycin M1	5-500 µg/kg (0.005-0.500 mg/kg)
					Actinomycin mass fraction/ Actinomycin content/ Actinomycin	5-500 µg/kg (0.005-0.500 mg/kg)
					Novobiocin mass fraction/ Novobiocin content/ Novobiocin	5-500 µg/kg (0.005-0.500 mg/kg)
681	GOST 33978	Unprocessed food products - meat, including poultry, byproducts (liver), feed, animal urine	10.11-10.13, 10.39, 10.86, 10.62, 10.41, 10.89, 10.91, 10.92, 10.20, 10.51	0201-0210, 0504, 0404, 1901, 2106, 1001-1008, 2301-2309, 1213, 1214, 0511	6-propyl-2-thiouracil content/ 6-propyl-2-thiouracil	2.0-30.0 µg/kg (0.0020-0.0300 mg/kg)
					6-methyl-2-thiouracil content/ 6-methyl-2-thiouracil	2.0-30.0 µg/kg (0.0020-0.0300 mg/kg)
					2-thiouracil content/ 2-thiouracil	2.0-30.0 µg/kg (0.0020-0.0300 mg/kg)
					6-phenyl-2-thiouracil content/ 6-phenyl-2-thiouracil	2.0-30.0 µg/kg (0.0020-0.0300mg/)
					2-Mercaptobezimidazole/ 2-mercaptobezimidazole content	0.4-30.0 µg/kg (0.0004-0.0300 mg/kg)

1	2	3	4	5	6	7
					Dinitrocarbanilide content/ Dinitrocarbanilide	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Toltrazuril content/ Toltrazuril	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Diclazuril content/ Diclazuril	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Robenidine content/ Robenidine	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Decoquinatate content/ Decoquinatate	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Lasalocid content/ Lasalocid	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Monensin content/ Monensin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed

1	2	3	4	5	6	7
					Maduramicin content/ Maduramicin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Salinomycin content/ Salinomycin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
					Narasin content/ Narasin	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg) dilution by 10 times more allowed
683	GOST R 56962	Food products, food ingredients (fish, shellfish and algae (crustaceans, shell fish) and related products)	03.11, 03.12, 03.21, 10.86	0301-0308	Malachite green residual content/ Malachite green content/ Malachite green	0.5-6.0 µg/kg (0.0005-0.0060 mg/kg)
					Brilliant green residual content/ Brilliant green content/ Brilliant green	0.5-6.0 µg/kg (0.0005-0.0060 mg/kg)
					Crystal violet residual content/ Crystal violet content/ Crystal violet	0.5-6.0 µg/kg (0.0005-0.0060 mg/kg)
684	GOST 28458	Plant derived feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Iodine mass fraction	0.06-2.0 mg/kg
685	GOST 30561, cl.8.6	Beet molasses	10.81.14	1703	Solubility	Complete/ incomplete
686	cl.8.7				Dry solids mass content	10.0-95.0 %
687	cl.8.8				Saccharose mass fraction by direct polarization	10.0-90.0 %
688	cl.8.9				Reducing agents mass content	0.1-10.0 %
689	cl.8.10				Hydrogen-ion exponent (pH)	5.0-10.0 units pH

1	2	3	4	5	6	7
690	GOST 34201	Sugar	10.81	1701, 1702	Sulfur dioxide mass fraction	1.0-20 mg/kg
691	GOST 34255, cl.7.5	Milk powder	10.86, 10.51.21	0402	Estimate indicator: Protein mass fraction in dry nonfat milk solids (indicators required for calculation and determined by instrumental methods: total protein mass fraction, moisture mass fraction, fat mass fraction, non-fat milk solids mass fraction)	-
					Estimate indicator: Non-fat milk solids mass fraction (indicators required for calculation and determined by instrumental methods: moisture mass fraction, fat mass fraction)	-
692	cl.7.8				Estimate indicator: Lactic acid mass fraction (indicators required for calculation and determined by instrumental methods: titrated acidity)	-
693	GOST 34254, cl.7.3	Evaporated milk	10.86, 10.51.51	0402	Estimate indicator: Dry substance mass fraction (indicator required for calculation and determined by instrumental method: moisture mass fraction)	-
694	cl.7.5				Estimate indicator: Protein mass fraction in dry nonfat milk solids (indicators required for calculation and determined by instrumental methods: total protein mass fraction, moisture mass fraction, fat mass fraction, non-fat milk solids mass fraction)	-
					Estimate indicator: Non-fat milk solids mass fraction (indicators required for calculation and determined by instrumental methods: moisture mass fraction, fat mass fraction)	-

1	2	3	4	5	6	7
695	cl.7.6				Estimate indicator: Lactic acid mass fraction (indicators required for calculation and determined by instrumental methods: titrated acidity)	-
696	GOST R 55063, cl.7.8.4.2	Cheese, processed cheese, cheese mass, cheese products, processed cheese products	10.51.40, 10.86	0406, 1901, 2106	Estimate indicator: Fat mass fraction on the dried basis (indicators required for calculation and determined by instrumental methods: moisture mass fraction, fat mass fraction)	-
697	GOST 10845	Grain and derived products	01.11, 01.12, 01.19, 10.61, 10.86, 10.71-10.73	1001 -1008, 1101-1106, 1901-1905	Starch content on the dried basis/ Starch mass fraction on the dried basis	10.0-90.0 %
698	Chemical composition of the Russian food products. Handbook. Under editorship of corresponding member of the MAI, Professor I.M. Skurikhin, Academician of the RAMS V.A. Tutelyan, Moscow, DeLi Print, 2002, p. 10	Food products, food ingredients	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Estimate indicator: Carbohydrates/ Carbohydrate mass fraction (indicators required for calculation and determined by instrumental methods: dry solids, protein, fat)	-
					Estimate indicator: Energy value (indicators required for calculation and determined by instrumental methods: protein, fat, carbohydrates)	-
699	GOST 31867, cl.5	Potable water, including packaged in containers, and natural water (surface and ground), including from drinking water sources, distilled water	36.00, 10.86, 11.07, 20.13	2201, 2202, 2853	Sulfate ion mass concentration/ Sulfate ion content	0.5-50.0 mg/dm ³ (0.5-5000.0 mg/dm ³ with regard to 100 times dilution)

1	2	3	4	5	6	7
					Chloride ion mass concentration/ Chloride ion content	0.5-50.0 mg/dm ³ (0.5-5000.0 mg/dm ³ with regard to 100 times dilution)
700	GOST 31869	Potable water, including packaged in containers, natural water (surface and ground), waste water, distilled water	36.00, 10.86, 11.07, 20.13	2201, 2202, 2853	Calcium mass concentration/ Calcium	0.500-5000.0 mg/dm ³
701	GOST R 58144, cl.8.12	Distilled water	20.13	2853	KMnO ₄ restoring matters content	Compliant/ non- compliant (absence of pink color/ presence of pink color)
702	cl.8.14				Water pH	1.0-14.0 units pH
703	cl.8.15				Specific conductivity at 20° C	0-100 μS/cm
					Specific conductivity at 25° C	0-100 μS/cm
704	GOST 33958, cl.7.6 (polarimetry)	Dried whey intended for use in production of food products, whole milk substitutes, other feed for live-stock animals	10.11-10.13, 10.51, 10.86, 10.89, 01.41, 01.49.22, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2308, 2309	Lactose mass content	10-90 %
705	cl.7.7 (iodometry)				Lactose mass content	10-90 %
706	cl.7.10				Titrated acidity	5-95 degree T (5-95 degree Turner; 5-95 OT)
707	cl.7.11				Solubility index	0.1-1.0 cm ³ of crude precipitate
708	cl.7.13				Active acidity	2.0-8.0 units pH
709	GOST 31339	Fish, shellfish and related products	03.11, 03.12, 03.21	0301-0308, 1603-1605, 1504	Snow mass fraction	0.5 -3200 g

1	2	3	4	5	6	7
					Icing mass fraction	0.5 -3200 g
					Paper mass fraction	0.5 -3200 g
					Protective coating mass fraction	0.5 -3200 g
					Net weight	0.5-3000 g
710	GOST 33567, cl.7.5	Milk sugar (lactose)	10.51.54, 10.86, 10.62, 10.81	1701-1704, 2309	Estimate indicator: Lactose alpha monohydrate mass fraction (indicators required for calculation and determined by instrumental methods: moisture mass fraction, protein mass fraction, ash mass fraction)	-
711	cl.7.6				Moisture mass fraction	0.1-5.0 %
712	cl.7.7				Protein mass fraction	0.01-5.0 %
713	cl.7.8				Ash mass fraction	0.05-5.0 %
714	cl.7.9				Chlorides mass fraction	no more than 0.004 %/ no more than 0.004 %
715	cl.7.10				Titrated acidity	5-150 oT (5-150 degree Turner)
716	cl.7.11				Specific optical rotation	± 90 °
717	cl.7.12				Solubility index	0.1-1.0 cm3
718	GOST 30615	Raw materials, food products (fish, shellfish products, crab sticks)	03.11, 03.12, 03.21	0301-0308, 1603-1605	Phosphorus mass fraction	40-500 mg of phosphorus per 100 g of product
719	GOST 34432, cl.6.3	Mock fish products “crab sticks”, chilled and frozen, ready-to-eat	03.21	1604	Length	5-300 mm
					Diameter	5-300 mm
720	GOST 34454	Diary products (milk, milk compound and milk-containing products, milk-containing products with milk fat substitute)	10.51, 10.42, 10.52, 01.49, 01.41, 10.91, 10.86, 10.42, 01.49, 01.41	0401-0406, 2309, 1901, 2105, 2106	Protein mass fraction	0.10-100.00 %

1	2	3	4	5	6	7
721	GOST 34455	Diary products (milk, milk compound and milk-containing products, milk-containing products with milk fat substitute)	10.51, 10.42, 10.52, 01.49, 01.41, 10.91, 10.86, 10.42, 01.49, 01.41	0401-0406, 2309, 1901, 2105, 2106	Fat mass fraction	0.1-100.0 %
722	GOST 34232, cl.7	Honey	01.49.21	0409	Diastatic number value expressed as 1 g of anhydrous substance/ Diastatic number	3.0-40.0 units Gothe
723	cl.10				Value of honey insoluble matter mass fraction/ Honey insoluble matter mass fraction	0.00-0.500 %
724	GOST 34427	Food products and animal feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102	Mercury mass fraction/ Mercury	0.0025-5.0000 mln-1; (0.0025-5.0000 mg/kg)
725	GOST 31457, cl.7.9	Ice cream	10.52	2105	Net weight	50-5000 g
726	GOST 32750	Dough-enclosed semi-products	10.13	1902, 1602	Minced meat mass fraction	0.1-610 g
					Test layer thickness	0-300 mm
					Mass	0.1-610 g
727	GOST 34254	Canned milk products Evaporated milk	10.51	0402	Estimate indicator: Protein mass fraction in dry nonfat milk solids (indicators required for calculation and determined by instrumental methods: protein mass fraction, moisture mass fraction, fat mass fraction)	-

1	2	3	4	5	6	7
					Estimate indicator: Dry nonfat milk solids mass fraction (indicators required for calculation and determined by instrumental methods: moisture mass fraction, fat mass fraction)	-
					Estimate indicator: Lactic acid mass fraction (indicators required for calculation and determined by instrumental methods: acidity)	-
728	GOST 13685, cl.2.10	Fine salt	10.84	2501	Iron mass fraction on the dried basis	0.0-0.01 %
729	cl.2.10, cl.2.9.3				Estimate indicator: Fe ₂ O ₃ iron oxide mass fraction (indicator required for calculation and determined by instrumental method: iron mass fraction on the dried basis)	-
730	cl.2.2				Moisture mass fraction	0.0-10.0 %
731	GOST 5668, cl. 5	Bread and bakery products	10.71, 10.72	1905	Fat mass fraction	0.0-30.0 %
732	GOST 31789	Fish, marine invertebrates and related derived products	03.11, 03.21, 10.20	0301-0308	Histamine mass concentration/ Histamine	50-1000 mg/kg

1	2	3	4	5	6	7
734	GOST R 54760	Compound milk products and milk based baby food	10.51	0401, 0403, 0406	Lactose mass concentration	50.0-10000.0 mg/dm ³
					Fructose mass concentration	50.0-10000.0 mg/dm ³
735	GOST 34551	Confectionery products, confectionery semi-finished products	10.71, 10.72, 10.82	1704, 1901-1905	Protein mass fraction	0.1-50.0 %
736	GOST 34536	Raw milk, drinking milk, raw cream, drinking cream, whey protein concentrates	10.51	0401-0404	Serum protein mass fraction	0.30-80.00 %
737	GOST 34570	Fresh fruits, vegetables and derived products	01.22, 10.39, 10.82, 01.11, 01.13	0801-0814, 0701-0714	Nitrates mass fraction	30-5000 mg/kg
738	GOST R 58596, cl.7.1	Soils	-	-	Total nitrogen	0.0-1.0 %
739	GOST 34139	Meat, byproducts (liver, kidneys) Milk, dairy products	10.11, 10.12	0201-0210, 0401-0406	Azaperol mass concentration/ Azaperol	1-500 µg/kg (0.001-0.500 mg/kg)
					Azaperon mass concentration/ Azaperon	1-500 µg/kg (0.001-0.500 mg/kg)
					Propionylpromazine mass concentration/ Propionylpromazine	1-500 µg/kg (0.001-0.500 mg/kg)
					Haloperidol mass concentration/ Haloperidol	1-500 µg/kg (0.001-0.500 mg/kg)
					Fluphenazine mass concentration/ Fluphenazine	1-500 µg/kg (0.001-0.500 mg/kg)
					Carazolol mass concentration/ Carazolol	1-500 µg/kg (0.001-0.500 mg/kg)
					Acepromazine mass concentration/ Acepromazine	1-500 µg/kg (0.001-0.500 mg/kg)
					Xylazine mass concentration/ Xylazine	1-500 µg/kg (0.001-0.500 mg/kg)

1	2	3	4	5	6	7
					Triflupromazine mass concentration/ Triflupromazine	1-500 µg/kg (0.001-0.500 mg/kg)
					Detomidine mass concentration/ Detomidine	1-500 µg/kg (0.001-0.500 mg/kg)
					Medetomidine mass concentration/ Medetomidine	1-500 µg/kg (0.001-0.500 mg/kg)
					Chlorpromazine mass concentration/ Chlorpromazine	1-500 µg/kg (0.001-0.500 mg/kg)
					Metoprolol mass concentration/ Metoprolol	1-500 µg/kg (0.001-0.500 mg/kg)
					Romifidine mass concentration/ Romifidine	1-500 µg/kg (0.001-0.500 mg/kg)
					Promazine mass concentration/ Promazine	1-500 µg/kg (0.001-0.500 mg/kg)
740	GOST 34138	Meat, including poultry, byproducts, milk, dairy products, including butter, cheese, animal fat	10.11, 10.12, 10.51	0201-0210, 0401-0406	Abamectin mass concentration/ Abamectin	0.5-250.0 µg/kg (0.0005-0.2500 mg/kg)
					Ivermectin mass concentration/ Ivermectin	0.5-250.0 µg/kg (0.0005-0.2500 mg/kg)
					Doramectin mass concentration/ Doramectin	0.5-250.0 µg/kg (0.0005-0.2500 mg/kg)
					Emamectin mass concentration/ Emamectin	0.5-250.0 µg/kg (0.0005-0.2500 mg/kg)
					Eprinomectin mass concentration/ Eprinomectin	0.5-250.0 µg/kg (0.0005-0.2500 mg/kg)
					Moxidectin mass concentration/ Moxidectin	0.5-250.0 µg/kg (0.0005-0.2500 mg/kg)
741	MU A-1/044	Fish	03.11	0301-0305	Albendazole mass concentration/ Albendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Albendazole-2-amino sulfone mass concentration/ Albendazole-2-amino sulfone	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Albendazole sulfoxide mass concentration/ Albendazole sulfoxide	1.0-1000 µg/kg (0.0010-1.000 mg/kg)

1	2	3	4	5	6	7
					Albendazole sulfone mass concentration/ Albendazole sulfone	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Amino benzimidazole mass concentration/ Amino benzimidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Amino oxybenzimidazole mass concentration/ Amino oxybenzimidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Amino triclabendazole mass concentration/ Amino triclabendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Amino triclabendazole mass concentration/ Amino triclabendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Hydroxymebendazole mass concentration/ Hydroxymebendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Hydroxy thiabendazole mass concentration/ Hydroxy thiabendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Kimbendazole mass concentration/ Kimbendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Ketotriclabendazol mass concentration/ Ketotriclabendazol	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Closantel mass concentration/ Closantel	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Clorsulon mass concentration/ Clorsulon	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Levamisole mass concentration/ Levamisole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Mebendazole mass concentration/ Mebendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Morantel mass concentration/ Morantel	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Netobimin mass concentration/ Netobimin	5.0-1000 µg/kg (0.0050-1.000 mg/kg)
					Niclosamide mass concentration/ Niclosamide	1.0-1000 µg/kg (0.0010-1.000 mg/kg)

1	2	3	4	5	6	7
					Nitroxylnil mass concentration/ Nitroxylnil	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Oxybendazole mass concentration/ Oxybendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Oxyclozanide mass concentration/ Oxyclozanide	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Oxfendazole mass concentration/ Oxfendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Oxfendazole sulfone mass concentration/ Oxfendazole sulfone	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Parbendazole mass concentration/ Parbendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Pyrantel mass concentration/ Pyrantel	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Praziquantel mass concentration/ Praziquantel	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Rafoxanide mass concentration/ Rafoxanide	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Thiabendazole mass concentration/ Thiabendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Triclabendazole sulfoxide mass concentration/ Triclabendazole sulfoxide	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Triclabendazole sulfone mass concentration/ Triclabendazole sulfone	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Triclabendazole mass concentration/ Triclabendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Febantel mass concentration/ Febantel	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Fenbendazole mass concentration/ Fenbendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Flubendazole mass concentration/ Flubendazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)

1	2	3	4	5	6	7
742	MU A-1/051	Shellfish produced from fishery - mussel	03.21, 10.20	0306-0308	Domoic acid mass concentration/ Domoic acid	2000-40000 µg/kg
743	GOST R 53862	Mixed feed, protein-vitamin-mineral concentrates	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 2106, 1703	Oxy acid content	0.3-100 %
744	MU A-1/054	Honey	01.49	0409	Amitraz mass fraction/ Amitraz	0.005-1.0 mg/kg
					Coumaphos mass fraction/ Coumaphos	0.005-1.0 mg/kg
					t-fluvalinate mass fraction/ t-fluvalinate	0.005-1.0 mg/kg
					Acetamiprid mass fraction/ Acetamiprid	0.005-1.0 mg/kg
					Thiacloprid mass fraction/ Thiacloprid	0.005-1.0 mg/kg
					Thiamethoxam mass fraction/ Thiamethoxam	0.005-1.0 mg/kg
745	MU A-1/052	Honey	01.49	0409	Clotrimazole mass fraction/ Clotrimazole	0.1-10 µg/kg (0.0001-0.010 mg/kg)
					Rifampin mass fraction/ Rifampin	1-100 µg/kg (0.001-0.1 mg/kg)
					Fumagillin mass fraction/ Fumagillin	5-500 µg/kg (0.005-0.5 µg/kg)
					Nistatine mass fraction/ Nistatine	5-500 µg/kg (0.005-0.5 µg/kg)
					Colchicine mass fraction/ Colchicin	1-100 µg/kg (0.001-0.1 mg/kg)
					Imidacloprid mass fraction/ Imidacloprid	1-100 µg/kg (0.001-0.1 mg/kg)
					Clothianidin mass fraction/ Clothianidin	1-100 µg/kg (0.001-0.1 mg/kg)
					Dapsone mass fraction/ Dapsone	1-100 µg/kg (0.001-0.1 mg/kg)
746	GOST 33482	Food products and unprocessed food products of animal origin, that is meat, including poultry, byproducts (liver), fish, feed	10.11-10.13, 10.20, 10.86, 10.91, 10.92, 03.11, 03.12, 03.21	0201-0210, 0401-0406, 2309, 0504, 2301, 2302, 1001-1008, 0301-0308, 2309	α-trenbolone content / α-trenbolone	0.05-5.00 µg/kg in meat and fish; 0.5-30.0 µg/kg in liver (0.00005-0.00500 mg/kg in meat and fish; 0.0005-0.0300 µg/kg in liver)

1	2	3	4	5	6	7
					β -trenbolone content / β -trenbolone	0.05-5.00 $\mu\text{g}/\text{kg}$ in meat and fish; 0.5-30.0 $\mu\text{g}/\text{kg}$ in liver (0.00005-0.00500 mg/kg in meat and fish; 0.0005-0.0300 $\mu\text{g}/\text{kg}$ in liver)
					Melengestrol acetate content/ Melengestrol acetate	0.2-5.0 $\mu\text{g}/\text{kg}$ (0.0002-0.0050 mg/kg)
					α -nortestosterone content/ α -nortestosterone	0.2-5.0 $\mu\text{g}/\text{kg}$ in meat and fish; 2.0-30.0 $\mu\text{g}/\text{kg}$ in liver (0.0002-0.0050 mg/kg in meat and fish; 0.0020-0.0300 mg/kg in liver)
					β -nortestosterone content/ β -nortestosterone	0.2-5.0 $\mu\text{g}/\text{kg}$ in meat and fish; 2.0-30.0 $\mu\text{g}/\text{kg}$ in liver (0.0002-0.0050 mg/kg in meat and fish; 0.0020-0.0300 mg/kg in liver)
					α -zearalenone content/ α -zearalenone	0.2-5.0 $\mu\text{g}/\text{kg}$ (0.0002-0.0050 mg/kg)
					β -zearalenone content/ β -zearalenone	0.2-5.0 $\mu\text{g}/\text{kg}$ (0.0002-0.0050 mg/kg)
					α -zearalenone content/ α -zearalenone	0.2-5.0 $\mu\text{g}/\text{kg}$ (0.0002-0.0050 mg/kg)
					Hexestrol content/ Hexestrol	0.5-30.0 $\mu\text{g}/\text{kg}$ (0.0005-0.0300 mg/kg)
					Diethylstilbestrol content/ Diethylstilbestrol	0.5-30.0 $\mu\text{g}/\text{kg}$ (0.0005-0.0300 mg/kg)
					Melengestrol acetate content/ Melengestrol acetate	0.5-30.0 $\mu\text{g}/\text{kg}$ (0.0005-0.0300 mg/kg)
					Medroxyprogesterone content/ Medroxyprogesterone	0.5-30.0 $\mu\text{g}/\text{kg}$ (0.0005-0.0300 mg/kg)
					Methyl boldenon content/ Methyl boldenon	0.5-30.0 $\mu\text{g}/\text{kg}$ (0.0005-0.0300 mg/kg)

1	2	3	4	5	6	7
					Methyltestosterone content/ Methyltestosterone	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					β-testosterone content / β-testosterone	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					Prednisolone content/ Prednisolone	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					Methyl prednisolone content/ Methyl prednisolone	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					Dienestrol content/ Dienestrol	2.0-30.0 µg/kg (0.0020-0.0300 mg/kg)
					Triamcinolone acetonide content/ Triamcinolone acetonide	2.0-30.0 µg/kg (0.0020-0.0300 mg/kg)
					Dexamethasone content/ Dexamethasone	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					Diethylstilbestrol content/ Diethylstilbestrol	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					Alpha-trenbolone content / Alpha-trenbolone	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					Beta-trenbolone content / Beta-trenbolone	0.5-30.0 µg/kg (0.0005-0.0300 mg/kg)
					Alpha-zearalenone content / Alpha-zearalenone	0.2-30.0 µg/kg (0.0002-0.0300 mg/kg)
					Beta-zearalenone content / Beta-zearalenone	0.2-30.0 µg/kg (0.0002-0.0300 mg/kg)
747	GOST 33616	Poultry meat, byproducts, poultry meat semi-products	10.11, 10.12, 10.13	0201-0210	Arsanilic acid content/ Arsanilic acid	0.2-40.0 µg/kg (0.0002-0.0400 mg/kg)
					Roxarsone content/ Roxarsone	0.4-40.0 µg/kg (0.0004-0.0400 mg/kg)
					Nitarsonone content/ Nitarsonone	0.4-40.0 µg/kg (0.0004-0.0400 mg/kg)

1	2	3	4	5	6	7
748	GOST 32881	Food products, that is milk, dairy products, meat and meat products, poultry meat and products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	<p>Antipyrin content/ Antipyrin</p> <p>Carprofen content/ Carprofen</p> <p>Diclofenac content/ Diclofenac</p> <p>Flunixin content/ Flunixin</p> <p>Hydroxyflunixin content/ Hydroxyflunixin</p> <p>Flufenamic acid content/ Flufenamic acid</p> <p>Ketoprofen content/ Ketoprofen</p> <p>Meloxicam content/ Meloxicam</p> <p>Tolfenamic acid content/ Tolfenamic acid</p> <p>Vedaprofen content/ Vedaprofen</p> <p>Ibuprofen content/ Ibuprofen</p> <p>Mefenamic acid content/ Mefenamic acid</p> <p>Aminoantipyrine content/ Aminoantipyrine</p> <p>Aminoantipyrine content/ Aminoantipyrine</p> <p>Dimethylaminoantipyrine content/ Dimethylaminoantipyrine</p> <p>Dimethylaminoantipyrine content/ Dimethylaminoantipyrine</p>	<p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)</p> <p>0.1-1000.0 µg/kg (0.0001-1.0000 mg/kg)</p> <p>0.1-1000.0 µg/kg (0.0001-1.0000 mg/kg)</p> <p>0.1-1000.0 µg/kg (0.0001-1.0000 mg/kg)</p> <p>0.1-1000.0 µg/kg (0.0001-1.0000 mg/kg)</p>

1	2	3	4	5	6	7
					Isopropylaminoantipyrine content/ Isopropylaminoantipyrine	0.1-1000.0 µg/kg (0.0001-1.0000 mg/kg)
					Methylaminoantipyrine content/ Methylaminoantipyrine	0.1-1000.0 µg/kg (0.0001-1.0000 mg/kg)
					Phenylbutazone content/ Phenylbutazone	0.1-1000.0 µg/kg (0.0001-1.0000 mg/kg)
					Niflumic acid content/ Niflumic acid	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
					Oxyphenbutazone content/ Oxyphenbutazone	1.0-1000.0 µg/kg (0.0010-1.0000 mg/kg)
749	GOST 34596	Fish; shellfish produced from fishery; fish, marine mammal, crustacean and invertebrates meal; fish meal feed	03.21, 10.20, 03.11, 10.91	0301-0308	Methylmercury compounds mass fraction expressed as mercury/ Methylmercury compounds expressed as mercury	0.013-10.0 mg/kg
750	GOST 34533	Milk, dairy products, eggs, egg powder, egg melange, meat and meat products (all kinds of animals), poultry meat and poultry products, honey, fish, sea products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Chloramphenicol content/ Chloramphenicol/ Laevomycesin	0.2-1000 µg/kg (0.0002-1.000 mg/kg)
					Dimetridazole content/ Dimetridazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Ronidazole content/ Ronidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Ipronidazole content/ Ipronidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Hydroxy ipronidazole content/ Hydroxy ipronidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Metronidazole content/ Metronidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)

1	2	3	4	5	6	7
					Hydroxy metronidazole content/ Hydroxy metronidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Hydroxymethylmethylnitroimidazole content/ Hydroxymethylmethylnitroimidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Ternidazole content/ Ternidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Tinidazole content/ Tinidazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Florfenicol content/ Florfenicol	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Florfenicol amine content/ Florfenicol amine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Thiamphenicol content/ Thiamphenicol	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfapyridine content/ Sulfapyridine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfadiazine content/ Sulfadiazine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfatiazol content/ Sulfatiazol	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfamerazine content/ Sulfamerazine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfamethazine content/ Sulfamethazine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfachloropyridazine content/ Sulfachloropyridazine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulphaquinoxaline content/ Sulphaquinoxaline	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfaethoxypyridazinum content/ Sulfaethoxypyridazinum	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfaguanidine content/ Sulfaguanidine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfamethoxazole content/ Sulfamethoxazole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfamethoxypyridazinum content/ Sulfamethoxypyridazinum	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfamoxole content/ Sulfamoxole	1.0-1000 µg/kg (0.0010-1.000 mg/kg)

1	2	3	4	5	6	7
					Sulfanilamide content/ Sulfanilamide	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Sulfadimethoxine content/ Sulfadimethoxine	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Trimethoprim content/ Trimethoprim	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Benzylpenicillin content/ Benzylpenicillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Phenoxymethylpenicillin content/ Phenoxymethylpenicillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Ampicillin content/ Ampicillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Oxacillin content/ Oxacillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Amoxicillin content/ Amoxicillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Dicloxacillin content/ Dicloxacillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Cloxacillin content/ Cloxacillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
					Nafcillin content/ Nafcillin	1.0-1000 µg/kg (0.0010-1.000 mg/kg)
751	GOST 26809.1	Milk and dairy products	10.11, 10.12, 10.13, 10.51, 01.47, 03.21, 10.20, 03.11	0201 -0210, 0301-0308, 0401-0410	Sampling	-
752	GOST 26809.2	Milk and dairy products	10.11, 10.12, 10.13, 10.51, 01.47, 03.21, 10.20, 03.11	0201 -0210, 0301-0308, 0401-0410	Sampling	-
753	GOST 31904	Food products	10.11, 10.12, 10.13, 10.51, 01.47, 03.21, 10.20, 03.11	0201 -0210, 0301-0308, 0401-0410	Sampling	-
754	GOST 9792	Meat and meat products	10.11, 10.12, 10.13, 10.51, 01.47, 03.21, 10.20, 03.11	0201 -0210, 0301-0308, 0401-0410	Sampling	-
2. 241520, RUSSIA, Bryansk Region, Bryansk District, Suponevo Village, 7 Shosseynaya Street, Veterinary Laboratory						
755	GOST R 53667	Edible and technical caseine	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Sampling	-
					Appearance	Narrative description of characteristics

1	2	3	4	5	6	7
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Grain size in maximum lateral dimension	0.5-10.0 mm
					Particle size	0.1-1.0 mm
					Purity group	1-2
756	GOST 31490	Mechanically deboned poultry meat	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sampling	-
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
757	GOST 31766, cl.6.4	Honey	01.49.21	0409, 1521, 0410	Colour	Narrative description of characteristics
758	STO (Corporate Standard) VNIKR 5.004–2013 Andean potato mottle comovirus. Detection and identification methods, cl.7.4.	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Andean potato mottle comovirus RNA	Detected/ not detected
759	Methodological guidelines for tobacco ringspot nepovirus detection and identification - Moscow, FSBI VNIKR, 2017, cl.7	Seed and planting materials, plants, plant products, environmental samples	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Tobacco ringspot nepovirus RNA	Detected/ not detected
760	STO VNIKR 4.001-2010 Erwinia amylovora (Burrill) Winslow et al agent. Detection and identification methods, cl.5, cl.6	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Fire blight pathogen (Erwinia amylovora) DNA	Detected/ not detected

1	2	3	4	5	6	7
767	GOST 28573, cl.1	Biological material (lymph nodes, spleen, lung, blood, bone marrow)	-	-	Sampling	-
768	cl.6				African swine fever virus antigen	Detected/ not detected
769	Instructions for use of specific FTIC immunoglobulins for immunofluorescent diagnostics of African swine fever, manufacturer - FSBSI FICViM, Volginsky, Vladimir region,	Biological material (lymph nodes, spleen, lung, blood, bone marrow)	-	-	African swine fever virus antigen	Detected/ not detected
770	Instructions for use of the test system for African swine fever (ASF) antibodies in blood serum, meat fluid and blood specimens applied to paper filter using the indirect enzyme immunoassay ELISA. Manufacturer - ID.vet, France	Biological material (blood, blood serum, meat fluid)	-	-	African swine fever (ASF) virus antibodies	Detected/ not detected
					African swine fever (ASF) virus S/P value	1-100 %
771	Application data sheet for the African swine fever test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, blood serum, swabs, parenchymal organ, etc.)	-	-	African swine fever virus DNA/ African swine fever virus genome	Detected/ not detected
772	Application data sheet for the classical swine fever germ test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, blood serum, swabs, feces, parenchymal organ, etc.)	-	-	Classical swine fever virus RNA	Detected/ not detected
773	Application data sheet for the Newcastle disease RNA test kit using polymerase chain reaction (PCR). Manufacturer - FraktalBio LLC, St. Petersburg	Biological material (washings, blood, blood serum, etc.)	-	-	Newcastle disease virus RNA	Detected/ not detected

1	2	3	4	5	6	7
774	Instructions for the brucellosis germ test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, blood serum, milk, tissues, organs, etc.)	-	-	Brucellosis pathogen DNA	Detected/ not detected
775	GOST 25581, cl.1	Biological material (blood serum, etc.)	-	-	Sampling	-
776	cl.2.4				Avian influenza virus antibodies	Detected/ not detected
777	cl.2.5				Avian influenza virus antibody titre	1:2 and more
778	Instructions for use of the GRIPP (FEVER) test system for avian influenza detection and identification by polymerase chain reaction. Manufacturer: Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Food products, food ingredients, biological material (internal organs, fragments of trachea, lungs, spleen, brain, air sacs, intestines, egg, bird embryo, nasal washings, bronchial exudate), poultry, pork, byproducts, dried feed, mixed feed, meat and byproducts swabs	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Influenza A virus RNA	Detected/ not detected
779	Instructions for the Chicken anemia virus (CAV) genomic DNA test kit using polymerase chain reaction (PCR) in real time. Manufacturer - Fraktal Bio LLC, St. Petersburg	Biological material (blood, liver, spleen, thymus, bone marrow, etc.)	-	-	Chicken anemia virus (CAV) DNA	Detected/ not detected

1	2	3	4	5	6	7
780	Application data sheet for the salmonellosis test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, feces, milk, tissues, animal organs, etc.), feed, killing products, meat products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Salmonellosis pathogen DNA	Detected/ not detected
781	Instructions for use of the test system for detection and identification of Bacillus anthracis spores and vegetative forms by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (washings, blood, milk, tissues, animal organs, etc.), feed, soil, water	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Anthrax pathogen DNA	Detected/ not detected
782	Instructions for use of the parainfluenza-3 test system by PCR (manufacturer - Vetbiokhim LLC, Moscow)	Biological material (blood, blood serum, washings, tissues, animal organs, etc.)	-	-	Bovine parainfluenza-3 virus RNA	Detected/ not detected

1	2	3	4	5	6	7
783	Instructions for use of the diagnostic kit for bovine respiratory deciduocellular infections by IHT (manufacturer - Agrovet LLC, Moscow)	Blood serum	-	-	Bovine respiratory deciduocellular infection antibodies	Detected/ not detected
784	Instructions for use of the PRRS test system for Porcine Reproductive and Respiratory Syndrome detection and genotyping by polymerase chain reaction. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Blood plasma, serum, internal organs and tissues, sperm	-	-	Porcine reproductive and respiratory syndrome virus RNA	Detected/ not detected
785	Instructions for use of the diagnostic kit for bovine viral diarrhoea by IHT (manufacturer - Agrovet LLC, Moscow)	Blood serum	-	-	Bovine viral diarrhoea antibodies	Detected/ not detected
786	Guide for the bovine viral diarrhoea test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, blood serum, feces, swabs, etc.)	-	-	Bovine viral diarrhoea RNA	Detected/ not detected
787	Application data sheet for the bovine leukemia virus test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Blood	-	-	Bovine leukemia virus DNA	Detected/ not detected
788	GOST 25382, cl.2.4	Biological material (blood, blood serum, tissues, organs, etc.)	-	-	Bovine leukemia (characteristic changes)	Characteristic changes detected/ characteristic changes not detected
789	cl. 2.1; 2.1.2.1				WBC count	0.0-99.9*10 ³ WBC per 1 μL/ 0.0-99.9*1000 WBC per 1 μL
					Lymphocytes	0.0-99.9 %

1	2	3	4	5	6	7
790	cl. 2.1; 2.1.2.2				WBC count	0.0-99.9*10 ³ WBC per 1 μ L/ 0.0-99.9*1000 WBC per 1 μ L
					Lymphocytes	0.0-99.9 %
791	cl. 2.3				Bovine leucosis virus antibodies	Detected/ not detected
792	Instructions for use of the test system for avian leucosis virus type A-D and J detection and differentiation by polymerase chain reaction (PCR) (manufacturer - Vetbiokhim LLC, Moscow)	Biological material (blood, organs, etc.)	-	-	Avian leucosis virus RNA	Detected/ not detected
793	Instructions for use of the test system for Listeria monocytogenes detection and identification by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (brain, blood, parenchymal organs, feces, etc.), dairy products, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Listeriosis pathogen DNA	Detected/ not detected

1	2	3	4	5	6	7
794	Application data sheet for the Yersinia enterocolitica test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (organs, tissues, feces, etc.), feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Yersiniosis pathogen DNA	Detected/ not detected
795	Application data sheet for the Leptospira interrogans test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, urine, organs, tissues, bacterial cultures, etc.)	-	-	Leptospirosis pathogen DNA	Detected/ not detected
796	Application data sheet for the Leptospira interrogans test system using polymerase chain reaction (manufacturer - Vetbiokhim LLC, Moscow)	Biological material (blood, urine, organs, tissues, etc.)	-	-	Leptospirosis pathogen DNA	Detected/ not detected
797	Instructions for the Mycobacterium bovis and Mycobacterium tuberculosis test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, milk, urine, feces, etc.)	-	-	Tuberculosis pathogen DNA	Detected/ not detected
798	Instructions for the M.avium test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (urine, organs, tissues, germ cultures, etc.)	-	-	Tuberculosis pathogen DNA	Detected/ not detected

1	2	3	4	5	6	7
799	Instructions for use of the Mycobacterium aviumsub sp. Paratuberculosis DNA test system by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (feces)	-	-	Tuberculosis pathogen DNA	Detected/ not detected
800	Instructions for the bovine rhinotracheitis test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (sperm, swabs, tissues, organs)	-	-	Bovine rhinotracheitis pathogen DNA	Detected/ not detected
801	Instructions for use of the test system for the Feline herpes virus diagnostics by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (washings, etc.)	-	-	Feline rhinotracheitis pathogen DNA	Detected/ not detected
802	Instructions for Feline herpes virus (FHV) DNA test kit using the PCR in real time, manufacturer: Fraktal Bio LLC, St. Petersburg	Biological material (washings, etc.)	-	-	Feline rhinotracheitis virus DNA	Detected/ not detected
803	Application data sheet for the Schmallenberg virus test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, blood serum, tissues, organs, etc.)	-	-	Schmallenberg virus RNA	Detected/ not detected
804	Application data sheet for the Porcine Parvovirus test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood serum, feces, tissues, organs, sperm, etc.)	-	-	Porcine parvovirus pathogen DNA	Detected/ not detected
805	Instructions for use of the Porcine Parvovirus diagnostic kit in hemagglutination reaction (HGR) and hemagglutination-inhibition reaction (HGIR). Manufacturer - Vetbiokhim LLC, Moscow	Biological material (blood serum)	-	-	Porcine parvovirus antibodies	Detected/ not detected

1	2	3	4	5	6	7
806	Instructions for LSIVETPOR CINESERUM PARVOVIROSIS reagent kit for Porcine Parvovirus antibodies detection by enzyme immunoassay (ELISA), France	Biological material (blood serum)	-	-	Porcine parvovirus antibodies	Detected/ not detected
807	Instructions for use of the test system for the parvoviral enteritis diagnostics in dogs and minks and panleukopenia by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (feces, swabs)	-	-	Canine and mink parvoviral enteritis pathogen DNA	Detected/ not detected
					Feline panleukopenia pathogen DNA	Detected/ not detected
808	Instructions for use of the test system for the parvoviral enteritis diagnostics in dogs and minks and panleukopenia by polymerase chain reaction (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, etc.)	-	-	Canine and mink parvoviral enteritis pathogen DNA	Detected/ not detected
					Feline panleukopenia pathogen DNA	Detected/ not detected
809	Instructions for use of the transmissible gastroenteritis virus test system in swine by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (feces, intestine tissues)	-	-	Porcine transmissible gastroenteritis virus RNA	Detected/ not detected
810	Instructions for use of the swine vesicular disease antibody test system by competitive immunoassay (ELISA) in blood serum and plasma of swine Manufacturer - ID.vet, France	Biological material (blood serum, blood plasma)	-	-	Swine vesicular disease antibodies	Detected/ not detected
					Swine vesicular disease S/N value	1-100 %
811	Application data sheet for the porcine epidemic diarrhea virus test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (feces, tissue materials)	-	-	Porcine epidemic diarrhea virus RNA	Detected/ not detected

1	2	3	4	5	6	7
812	Instructions for use of the porcine circovirus type II test system by PCR (manufacturer - Vetbiokhim LLC, Moscow)	Biological material (blood, blood serum, sperm, tissues, organs)	-	-	Porcine circovirus-2 DNA	Detected/ not detected
813	Application data sheet for the Actinobacillus pleuropneumoniae DNA test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (swabs, tissues, organs)	-	-	Porcine pleuropneumonia pathogen DNA	Detected/ not detected
814	Instructions for use of the test system for Campylobacter jejuni detection and identification by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (feces, tissues, organs)	-	-	Campylobacter jejuni pathogen DNA	Detected/ not detected
815	Instructions for use of the bovine adenovirus serodiagnostic kit by IHT (manufacturer - Agrovet LLC, Moscow)	Biological material (blood serum)	-	-	Bovine adenovirus antibodies	Detected/ not detected
816	Instructions for use of the test system for carnivorous adenovirus detection and differentiation by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (washings, feces, blood serum, etc.)	-	-	Carnivorous adenovirus pathogen DNA	Detected/ not detected
817	Instructions for use of the test system for carnivorous adenovirus detection and differentiation by polymerase chain reaction (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, feces, blood serum, etc.)	-	-	Carnivorous adenovirus pathogen DNA	Detected/ not detected
818	Instructions for use of the test system for feline and canine coronavirus detection and identification by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, swabs, feces, etc.)	-	-	Feline and canine coronavirus pathogen DNA	Detected/ not detected

1	2	3	4	5	6	7
819	Instructions for use of the test system for feline and canine coronavirus detection and identification by polymerase chain reaction (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, blood, swabs, feces, etc.)	-	-	Feline and canine coronavirus pathogen DNA	Detected/ not detected
820	GOST 25753, cl.2 (bioassay method)	Biological material (tissues, organs)	-	-	Aujeszky's disease (characteristic features)	Characteristic features detected/ characteristic features not detected
821	Instructions for use of the Aujeszky's disease genomic DNA test system (pseudorabies, Suidherpes virus 1) by polymerase chain reaction (PCR). Manufacturer - Fraktal Bio LLC, St. Petersburg	Biological material (blood, bronchial washings, saliva, mouth washing material, pathological material, milk)	-	-	Aujeszky's disease DNA (Suidherpes virus 1)	Detected/ not detected
822	Instructions for use of the test system for the animal and avian chlamydia infection diagnostics by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (scrapes, droppings, organs, sperm, etc.)	-	-	Chlamydomphila psittaci DNA	Detected/ not detected
823	Instructions for the test system for infectious bursal disease (Gumboro disease) antibodies in chicken blood serum by indirect enzyme immunoassay (manufacturer - IDEXX, USA)	Biological material (blood serum)	-	-	Infectious bursal disease antibodies/ Gumboro disease antibodies	Detected/ not detected
824	Instructions for the test system for infectious bursal disease (Gumboro disease) antibodies in avian blood serum by indirect enzyme immunoassay (ELISA). Manufacturer - ID.vet, France	Biological material (blood serum)	-	-	Infectious bursal disease antibodies (Gumboro disease)	Detected/ not detected
					Immune status to infectious bursal disease antibodies (Gumboro disease)	Negative/ positive
					Infectious bursal disease antibody titre (Gumboro disease)	≤ 875 and more

1	2	3	4	5	6	7
					Infectious bursal disease S/P value (Gumboro disease)	≤ 0.3 and more
825	Application data sheet for the avian infectious bronchitis (AIB) RNA test kit using polymerase chain reaction (PCR) (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, organs, tissues, etc.)	-	-	Chicken infectious bronchitis virus RNA/ CIB pathogen RNA	Detected/ not detected
826	Application data sheet for the infectious laryngotracheitis (ILT) DNA test kit using polymerase chain reaction (PCR) (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, organs, tissues, etc.)	-	-	Infectious laryngotracheitis virus DNA/ ILT pathogen DNA	Detected/ not detected
827	Application data sheet for the Avibacterium paragallinarum test kit using polymerase chain reaction (PCR) (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, organs, tissues, etc.)	-	-	Avibacterium paragallinarum pathogen DNA	Detected/ not detected
828	Application data sheet for the Mycoplasma gallisepticum test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, swabs, sperm, etc.)	-	-	Mycoplasma pathogen DNA	Detected/ not detected
829	Application data sheet for the Mycoplasma gallisepticum test system using polymerase chain reaction (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, scrapes, droppings, organs, sperm, etc.)	-	-	Mycoplasma pathogen DNA	Detected/ not detected
830	Application data sheet for the Mycoplasma hyopneumoniae and Mycoplasma hyorhinis test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (swabs, tissue materials, etc.)	-	-	Mycoplasma hyopneumoniae DNA	Detected/ not detected
					Mycoplasma hyorhinis DNA	Detected/ not detected

1	2	3	4	5	6	7
831	Instructions for the M. gallisepticum test system using polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (swabs, organs, etc.)	-	-	M. Gallisepticum DNA	Detected/ not detected
832	Instructions for use of the MIK-SIN test system for M. Synoviae detection by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (swabs, tissue materials, etc.)	-	-	M. Synoviae DNA	Detected/ not detected
833	Instructions for use of the test system for feline immunodeficiency virus diagnostics by polymerase chain reaction (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (blood)	-	-	Feline immunodeficiency virus RNA	Detected/ not detected
834	Instructions for use of the test system LEUKIS for feline leukemia diagnostics by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood)	-	-	Feline leukemia pathogen DNA	Detected/ not detected
835	Instructions for use of the test system for feline calicivirus diagnostics by polymerase chain reaction (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (washings, etc.)	-	-	Feline calicivirus RNA	Detected/ not detected
836	Instructions for use of the canine herpes virus-1 DNA test kit using the PCR in real time, manufacturer: Fraktal Bio LLC, St. Petersburg	Biological material (washings, mucous membrane scrapings)	-	-	Canine herpes virus DNA	Detected/ not detected
837	Instructions for use of the test system ROTAVIR for Rotaviral disease diagnostics in animals by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (feces, fragments of small intestine)	-	-	Rotaviral disease pathogen RNA	Detected/ not detected

1	2	3	4	5	6	7
838	Application data sheet for the Gumboro disease RNA test kit using polymerase chain reaction (PCR). Manufacturer - FraktalBio LLC, St. Petersburg	Biological material (washings, etc.)	-	-	Gumboro disease RNA	Detected/ not detected
839	Application data sheet for the Marek's disease reagent kit using polymerase chain reaction (PCR). Manufacturer - FraktalBio LLC, St. Petersburg	Biological material (washings, etc.)	-	-	Marek's disease DNA	Detected/ not detected
840	Instructions for use of the test system POLYCHUM for canine distemper diagnostics by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood, swabs, feces, blood serum, etc.)	-	-	Canine distemper virus RNA	Detected/ not detected
841	Instructions for use of the test system for canine distemper diagnostics by polymerase chain reaction (manufacturer - FraktalBio LLC, St. Petersburg)	Biological material (blood, swabs, feces, blood serum, etc.)	-	-	Canine distemper virus RNA	Detected/ not detected
842	Instructions for use of the Ureaplasma sp. DNA test kit using the PCR in real time (Ureaplasma felinum, Ureaplasma diversum, Ureaplasma cati, Ureaplasma canigenitalium, Ureaplasma urealyticum, Ureaplasma parvum), manufacturer: Fraktal Bio LLC, St. Petersburg	Biological material (washings, mucous membrane scrapings)	-	-	Ureaplasma sp. DNA	Detected/ not detected
843	Application data sheet for the Haemophilus parasuis test kit using polymerase chain reaction (PCR). Manufacturer - FraktalBio LLC, St. Petersburg	Biological material (washings, etc.)	-	-	Haemophilus parasuis DNA	Detected/ not detected
844	Instructions for test system KALITSIVIR for feline calicivirus diagnostics by polymerase chain reaction. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Biological material (swabs)	-	-	Feline calicivirus RNA	Detected/ not detected

1	2	3	4	5	6	7
845	Instructions for the S. aureus DNA test system using the PCR in real time (manufacturer - Litex, Moscow)	Biological material (blood, etc.)	-	-	S. aureus DNA	Detected/ not detected
846	Instructions for the Enterobacteria and Klebsiella DNA test system using the PCR in real time (manufacturer - Litex, Moscow)	Biological material (blood, etc.)	-	-	Enterobacter spp. DNA	Detected/ not detected
					Klebsiella spp. DNA	Detected/ not detected
847	Instructions for use of the test system VIK for feline immunodeficiency diagnostics by polymerase chain reaction (PCR) and detection in real time (manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow)	Biological material (blood)	-	-	Feline immunodeficiency provirus DNA	Detected/ not detected
848	Methodological guidelines for swim bladder inflammation (SBI) dated 29/05/1991	Biological material (fish)	-	-	Pathomorphological changes characteristic for swim bladder inflammation (SBI)	Characteristic changes detected/ characteristic changes not detected
849	GOST 19496, cl.7	Meat and meat products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Sampling	-
850	cl.10.2				Grade of freshness	Fresh/ fresh, not for long-term storage/ suspected/ old

1	2	3	4	5	6	7
851	cl.10.3				Grade (stages) of meat maturation	Stage 1, 2, 3
852	cl.10.4, 10.5				Muscle tissue	Primarily/ in sufficient quantity/ in average quantity/ in insufficient quantity/ in particular cases/ not detected
					Fat tissue	Primarily/ in sufficient quantity/ in average quantity/ in insufficient quantity/ in particular cases/ not detected
					Connective tissue	Primarily/ in sufficient quantity/ in average quantity/ in insufficient quantity/ in particular cases/ not detected
					Byproducts	Primarily/ in sufficient quantity/ in average quantity/ in insufficient quantity/ in particular cases/ not detected
853	GOST 31796	Meat and meat products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Muscle tissue	Detected/not detected
					Fat tissue	Detected/not detected

1	2	3	4	5	6	7
					Connective tissue	Detected/not detected
854	GOST 31474	Meat and meat products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Soy isolated protein	Detected/not detected
					Soy concentrate	Detected/not detected
					Textured soy protein product	Detected/not detected
					Peas	Detected/not detected
855	GOST 33505, cl. 8.4	Plant products, stone fruits, quarantineable plant products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Plum Pox Virus RNA	Detected/ not detected
856	GOST 31452	Sour cream	10.51	0403	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
857	GOST 31454	Kefir	10.51	0403	Appearance	Narrative description of characteristics

1	2	3	4	5	6	7
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
858	GOST 31455	Baked yogurt	10.51	0403	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
859	GOST 31449	Raw cow milk	01.41	0401-0401	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
860	GOST 31457, cl.7.2	Ice cream	10.52	2105	Appearance	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Structure	Narrative description of characteristics
					Taste	Narrative description of characteristics

1	2	3	4	5	6	7
861	Methodological guidelines Identification of microorganisms with the use of mass spectrometer microflex MALDI Biotyper in studying food ingredients and food products. Developed by FSBI "Central Scientific and Methodological Veterinary Laboratory" (CNMVL), approved by the Federal Service for Veterinary and Phytosanitary Surveillance, 2011	Food products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Identification of microorganisms	Detected/ not detected
862	GOST 32923	Fermented dairy food enriched with probiotic microorganisms	10.51	0403	Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
863	TU 10.02.01.112-89 Thickened, desiccated and canned bile. Specifications	Bile	-	-	Consistency	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Total microorganisms count	1-3*10 ⁸ CFU/g (1-3*10 ⁸ CFU/cm ³)
					Salmonella	Detected/ not detected
					Coliforms	Detected/not detected
Olms	Detected/not detected					

1	2	3	4	5	6	7
864	GOST 23454, cl.8	Raw whole milk, non-fat, condensed, concentrated, dried	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Inhibiting substances	Detected/ not detected (presence/ absence)
865	GOST 31903	Plant derived food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Antibiotics of tetracycline group	Detected/ not detected
					Streptomycin	Detected/ not detected
					Penicillin (Benzylpenicillin)	Detected/ not detected
866	GOST 29185	Food products, feed, environmental samples from food production and processing areas	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sulfite-reducing clostridia/ Sulfite-reducing bacteria of Clostridium species	Detected/ not detected

1	2	3	4	5	6	7
867	GOST 31746, cl. 8, 9	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Coagulase-positive staphylococci and Staphylococcus aureus (S. aureus)	Detected/ not detected
868	cl.10				Coagulase-positive staphylococci and Staphylococcus aureus (S. Aureus) count	0-105 CFU/g (0-105 CFU/cm3)
869	GOST 32031	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Listeria monocytogenes (L. monocytogenes)	Detected/ not detected
870	GOST 10444.15	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Mesophilic aerobic and facultative anaerobic microorganisms count / MAFAnMC	1-3*108 CFU/g (1-3*108 CFU/cm3)

1	2	3	4	5	6	7
871	GOST 30726	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Escherichia coli bacteria/ Escherichia coli	Detected/ not detected
					Escherichia coli count	15-3*107 CFU/g (15-3*107 CFU/cm3)
872	GOST 31659 (ISO 6579:2002)	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2309, 3501, 3503	Salmonella bacteria	Detected/ not detected
873	GOST R 50455 (ISO 3365)	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Salmonella	Detected/ not detected

1	2	3	4	5	6	7
874	MR 11-3/278 Methods for Salmonella detection in food products using the Vidas/miniVidas analyzer by BioMerieux, France, Ministry of Health of Russia, 20/09/2001	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Salmonella bacteria	Detected/ not detected
875	GOST 28805-90	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Osmotolerant yeast	Detected/ not detected
876	GOST 28560	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Proteus bacteria	Detected/ not detected

1	2	3	4	5	6	7
877	GOST 28566	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Enterococci	Detected/ not detected
878	GOST 10444.8	Food products, feed, environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Bacillus cereus bacteria/ B. Cereus bacteria Bacillus cereus/ B. Cereus	Detected/ not detected

1	2	3	4	5	6	7
879	GOST 32064, cl. 9.1	Food products, feed, environmental samples in the field of food production and processing	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Enterobacteriaceae bacteria/ Enterobacteria	Detected/ not detected
880	cl.9.3				Enterobacteriaceae bacteria/ Enterobacteria	10-3*10 ⁷ CFU/g (10-3*10 ⁷ CFU/cm ³)
881	GOST 10444.9.	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Clostridium perfringens	Detected/ not detected
882	GOST 30347	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 1.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 2309	Staphylococcus aureus/ S. Aureus	Detected/ not detected
					Staphylococcus aureus/ S. Aureus	15-3*10 ⁷ CFU/g (15-3*10 ⁷ CFU/cm ³)

1	2	3	4	5	6	7
883	GOST 31747, cl.4.1	Food products, food ingredients	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Escherichia coli group bacteria / CGB (coliforms)	Detected/ not detected
884	cl.5				Escherichia coli group bacteria / CGB (coliforms)	15-3*107 CFU/g (15-3*107 CFU/cm3)
885	GOST 10444.11-2013 (ISO 15214:1998)	Food ingredients, food products, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Mesophilic lactic acid microorganisms/ Lactic acid microorganisms	Detected/ not detected
					Mesophilic lactic acid microorganisms/ Lactic acid microorganisms	15-1.5*1010 CFU/g (15-1.5*1010 CFU/cm3)

1	2	3	4	5	6	7
886	GOST 10444.11-89	Food stock, food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Mesophilic lactic acid microorganisms/ Lactic acid microorganisms	Detected/ not detected
					Mesophilic lactic acid microorganisms/ Lactic acid microorganisms	15-1.5*10 ¹⁰ CFU/g (15-1.5*10 ¹⁰ CFU/cm ³)
887	GOST 33951	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Lactic acid bacteria	15-1.5*10 ¹⁰ CFU/g (15-1.5*10 ¹⁰ CFU/cm ³)
888	GOST 8756.1, cl.5	Canned vegetables, marinades, fruit, vegetable and mushroom derived products	10.11-10.12, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.43, 01.21-01.27, 01.30, 02.30, 10.31, 10.36, 10.20, 10.31, 10.39, 10.86, 10.13.1	0201-0210, 0504, 1601-1605, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813	Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Embedment quality	Narrative description of characteristics
					Score	1-5 points

1	2	3	4	5	6	7
889	GOST 8756.18-70, cl.2	Canned food	10.11-10.13, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.43, 01.21-01.27, 01.30, 02.30, 10.31, 10.36, 03.11, 03.12	0201-0210, 0504, 1601, 1602, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Appearance	Narrative description of characteristics
890	cl.4				Inner surface condition	Compliant/ non-compliant
891	cl.3.3				Tightness	Compliant/ non-compliant
892	GOST 8756.18-2017, cl.6	Canned food	10.11-10.13, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.43, 01.21-01.27, 01.30, 02.30, 10.31, 10.36, 03.11, 03.12	0201-0210, 0504, 1601, 1602, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Appearance	Narrative description of characteristics
893	cl.8				Inner surface condition	Narrative description of characteristics
894	GOST 29245, cl. 2, 3	Canned milk products	10.11-10.13, 10.86, 10.89, 10.51	0201-0210, 0504, 1601, 1602, 2309, 0402-0404	Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Colour	Narrative description of characteristics
895	cl.4				Tightness	Tight/ non-tight
896	cl.5				Inner surface condition of metal cans	Narrative description of characteristics

1	2	3	4	5	6	7
897	cl.6				Net weight	10-3000 g
898	cl.7				Purity group	I, II, III (first, second, third)
899	cl.8				Milk sugar crystal sizes	0-1000 µm
					Product consistency characteristics	Homogeneous/ Mealy/ Sandy/ Gritty
900	MU 13-7-2/1428 Methodological guidelines for trichinellosis laboratory diagnostics approved by the Ministry of Agriculture and Food of the Russian Federation on 28/10/1998, cl.3	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Trichinella	Detected/ not detected
901	GOST 23392 cl. 6.2	Meat and byproducts	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Freshness according to the cupric sulphate reaction (initial protein breakdown)	Fresh; suspected; old
902	cl.7				Microflora presence, muscle tissue condition in microslide	Fresh; suspected; old
903	Rules for veterinary inspection of butchers and veterinary-sanitary examination of meat and meat products approved by the USSR Ministry of Agriculture on 27/12/1983, Appendix 1, cl. 1, 3, 4, 5	Meat and meat products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Cupric sulphate reaction (grade of freshness)	Compliant/ non-compliant (Fresh; suspected; old)
904	Appendix 1, cl.3				Formalin reaction/ Formol reaction (grade of freshness)	Compliant/ non-compliant (Fresh; suspected; old)
905	Appendix 1, cl.4				Peroxydase reaction (grade of freshness)	Compliant/ non-compliant (Fresh; suspected; old)
906	Appendix 1, cl.5				pH (grade of freshness)	1-14 units pH
907	cl.10.8, 10.9				Boiling test (grade of freshness)	Compliant/ non-compliant (Fresh; suspected; old)

1	2	3	4	5	6	7
					organoleptic parameters of meat, fat (appearance, colour, odour, consistency, transparency, appearance, colour, consistency, odour, transparency, flavor of broth)	Narrative description of characteristics (Fresh; suspected; old)
908	GOST 30425	Canned food	10.11-10.13, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.43, 10.36, 03.11, 03.12, 10.92, 01.19, 01.39, 01.49.21, 02.10, 03.21, 10.20, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.91, 10.92, 11.06, 11.07, 10.92	0201-0210, 0504, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 1201-1207, 1504, 1601-1605, 2309, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 2309	<p>Commercial sterility/ Commercial sterility requirements</p> <p>Aerobic, facultative anaerobic, anaerobic microorganisms, mold fungi, yeast (a group of microorganisms)</p> <p>Aerobic, facultative anaerobic, anaerobic microorganisms, mold fungi, yeast count (a group of microorganisms)</p> <p>Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B. cereus and B. Polymyxa groups</p> <p>Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B. Subtilis group</p> <p>Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B. Subtilis group</p>	<p>Compliant/ non-compliant (conforming/ non-conforming sterile/not sterile)</p> <p>Detected/ not detected</p> <p>5-1.5*10⁷ CFU/g (5-1.5*10⁷ CFU/cm³)</p> <p>Detected/ not detected</p> <p>Detected/ not detected</p> <p>0-100 CFU/g</p>

1	2	3	4	5	6	7
					Mesophilic clostridia <i>C. Botulinum</i> , <i>C. Perfringens</i>	Detected/ not detected
					Mesophilic clostridia (except for <i>C. botulinus</i> and <i>C. perfringens</i>)	Detected/ not detected
					Mesophilic clostridia (except for <i>C. botulinus</i> and <i>C. perfringens</i>)	0-100 CFU/g
					Mesophilic clostridia	Detected/ not detected
					Nonspore-forming microorganisms (lactic acid microorganisms)	Detected/ not detected
					Nonspore-forming microorganisms (mold fungi, yeast)	Detected/ not detected
					Spore-forming thermophilic anaerobic, aerobic and facultative anaerobic microorganisms	Detected/ not detected
					<i>Escherichia coli</i> group bacterial (coliforms)/ (CGB)	Detected/ not detected
					Gas-producing spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the <i>B. Polymyxa</i> groups	Detected/ not detected
					Non-gas-forming spore-forming mesophilic aerobic and facultative anaerobic microorganisms	Detected/ not detected
909	GOST 21237, cl.4.1 (bacterioscopic test)	Meat, byproducts, biological material (muscles, lymph nodes, tubular bones, etc.)	01.19.1, 10.13.16, 10.20.4, 10.39.30, 10.41.4, 10.51.55, 10.61.4, 10.62.14.130, 10.81.14, 10.81.2, 10.91, 10.92, 10.41.2, 03.11, 03.12, 0.3.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.61.4, 36.00	1213, 1214, 0511, 0404, 2301-2309, 1703, 230910 0201-0210, 0504, 1601, 1602, 0401-0409, 0408, 1501-1504, 1507-1517, 1603-1605, 2001-2009, 1901, 2106, 2201, 1001-1008	Anthrax pathogen	Detected/ not detected
910	cl. 4.2.1 (bacterial test)				Anthrax pathogen	Detected/ not detected

1	2	3	4	5	6	7
911	cl.4.2.3				Cocci bacteria (staphylococci)	Detected/ not detected
912	cl.4.2.4				Salmonella	Detected/ not detected
913	cl.4.2.5				Escherichia coli	Detected/ not detected
914	cl.4.2.6				Olms	Detected/ not detected
915	cl.4.2.2				Listeria	Detected/ not detected
					Pasteurellosis bacteria	Detected/ not detected
					Diamond-skin disease bacteria	Detected/ not detected
916	cl.4.4				Anaerobic bacteria (clostridia)	Detected/ not detected
917	GOST 8756.0, cl.4	Preserved foods	10.11-10.13, 10.86, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.43, 01.21-01.27, 01.30, 02.30, 10.31, 10.36, 03.11, 03.12	0201-0210, 0504, 1601, 1602, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Sampling	-
918	GOST 31935 cl.6.2	Wheat starch	10.62	1108, 1702	Appearance	Narrative description of characteristics
919	GOST 23453	Milk	10.51, 10.86, 01.41	0401-0403	Somatic cells	90-1.5*10 ⁶ cell count/cm ³
920	MUK 4.2.999-00, cl.7	Fermented milk products	10.51	0403	Bifidobacteria	10-108 CFU/g (10-108 CFU/cm ³)
921	Instructions for sanitary and microbiological control of fish and marine invertebrates food production No. 5319-91	Fish products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Freshness	Compliant/ non-compliant
922	Procedure for parasitological inspection of sea fish and fish products approved by the USSR Ministry of Fishery on 29/12/1988	Fish products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Sampling	-

1	2	3	4	5	6	7
					Parasitic purity (detection of parasites and parasitic diseases, including live parasitic larvae)/ Parasites and parasitic diseases, including live parasitic larvae	Detected/ not detected
923	GOST R 54378	Fish, shellfish and algae and products thereof	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Parasitic purity (live parasitic larvae (helminth))	Detected/ not detected
924	MUK 3.2.988	Fish, shellfish and algae and products thereof	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Parasitic purity, including live parasitic larvae (helminth))	Detected/ not detected
925	Rules for veterinary-sanitary examination of fresh-water fish and crayfish. Issue 2, 1998	Fish products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Parasitic purity, including live parasitic larvae (helminth))	Detected/ not detected
926	GOST ISO 6785	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Salmonella spp./ Pathogenic microorganisms, including salmonella	Detected/ not detected
927	GOST 33566, cl.5	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Yeasts	5-1.5*10 ⁵ CFU/g 5-1.5*10 ⁵ CFU/cm ³
					Mold fungi/ Fungi	5-1.5*10 ⁵ CFU/g 5-1.5*10 ⁵ CFU/cm ³
928	GOST 32012, cl. 6	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Spores of mesophilic anaerobic microorganisms	Detected/ not detected
929	GOST 32219	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Beta-lactam, tetracycline, streptomycin antibiotics, laevomycetin (chloramphenicol)	Detected/ not detected
930	GOST 8218	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Purity/ Purity group	First, second, third (I, II, III)
931	GOST R 52054	Raw cow milk	01.41	0401	Appearance	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Consistency	Narrative description of characteristics

1	2	3	4	5	6	7
					Taste	Narrative description of characteristics
					Colour	Narrative description of characteristics
932	GOST 31502, cl.5.2	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Penicillin	Detected/ not detected
933	GOST 32901, cl.5	Milk, dairy products	10.11-10.13, 10.86, 10.89, 01.47, 03.11, 03.21, 01.41, 1.49.22, 10.20, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0301-0308, 0401-0410, 1901, 2105, 2106, 2309	Sampling	-
934	cl.8.4				QMAFAnM	10-3*108 CFU/g (10-3*108 CFU/cm3)
935	cl.8.5				(Coliforms)	Detected/ not detected
936	cl.8.7				Milk products microflora in microslide (composition)	Compliant with microflora composition specified in the RTD for the product/ non-compliant with microflora composition specified in the RTD for the product
937	cl.8.8				Industrial sterility	Compliant/ non-compliant (sterile/not sterile)
					Package appearance after holding	Narrative description of characteristics
					Organoleptic parameters after holding (according to the product RTD)	No changes/ Changes
					Estimate indicator: Change in titrated acidity after holding (Indicators required for calculation: titrated acidity before holding, titrated acidity after holding)	-
					MAFAnMC after holding	Presence/ absence (0-100 CFU/g; 0-100 CFU/cm3)

1	2	3	4	5	6	7
					Estimate indicator: Change in oil fat phase acidity after holding (Indicators required for calculation: fat phase acidity before holding, fat phase acidity after holding)	Narrative description of characteristics
					Presence of fungi after holding	Presence/ absence (0-100 CFU/g; 0-100 CFU/cm3)
					Presence of yeasts after holding	Presence/ absence (0-100 CFU/g; 0-100 CFU/cm3)
					Presence of lactic acid microorganisms after holding	Presence/ absence (0-100 CFU/g; 0-100 CFU/cm3)
					Presence of microorganism cells in microslide after holding/ Microorganism cells in microslide after holding	Presence/ absence
938	GOST 5897	Confectionery products, confectionery semi-finished products	10.82, 10.71	1806, 1704, 1905	Appearance	Narrative description of characteristics
					Taste, flavour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Dimensions	0-300 mm
939	GOST 33567, cl. 7.3	Milk sugar (lactose)	10.51.54, 10.86, 10.62, 10.81	1701-1704, 2309	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
940	cl.7.4				Crystal sizes	2-350 µm
941	cl.7.13				Purity group	I, II, III (first, second, third)
942	GOST 33491	Fermented milk products	10.51	0403	Appearance	Narrative description of characteristics
					Consistency	Narrative description of characteristics

1	2	3	4	5	6	7
					Colour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Bifidobacteria count	10-10*8 CFU/g (10-10*8 CFU/cm3)
943	GOST ISO 21527-1	Food ingredients, food products, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Yeast fungi/ Yeasts	5-1.5*105 CFU/g (5-1.5*105 CFU/cm3)
					Mold fungi/ Fungi	5-1.5*105 CFU/g (5-1.5*105 CFU/cm3)
944	GOST ISO 7218, cl. 10	Food ingredients, food products, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Microorganisms count	5-1.5*105 CFU/g (5-1.5*105 CFU/cm3)

1	2	3	4	5	6	7
945	GOST ISO 21527-2	Food ingredients, food products, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Yeast fungi/ Yeasts	5-1.5*10 ⁵ CFU/g (5-1.5*10 ⁵ CFU/cm ³)
					Mold fungi/ Fungi	5-1.5*10 ⁵ CFU/g (5-1.5*10 ⁵ CFU/cm ³)
946	MUK 4.2.2046-06	Fish, shellfish and algae and products thereof	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Vibrio parahaemolyticus (<i>V. parahaemolyticus</i>)	Detected/ not detected
947	GOST 5472	Vegetable oils	10.41, 10.651	1512-1516, 0405	Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Clarity	Narrative description of characteristics
948	GOST 31759	Rape oil	10.41, 10.651	1512-1516, 0405	Taste	Narrative description of characteristics
949	GOST 33630	Cheese and cheese products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Sampling	-
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Pattern (eye shape)	Narrative description of characteristics
					Surface condition	Narrative description of characteristics
					Presence of cortical layer	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics

1	2	3	4	5	6	7
					Consistency	Narrative description of characteristics
					Cutting view	Narrative description of characteristics
					Score	0-100 points
950	GOST R ISO 22935-2	Milk, dairy products	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Sampling	-
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Odour and flavour	Narrative description of characteristics
					Melting	Narrative description of characteristics
					Odour, flavour and taste	Narrative description of characteristics
951	GOST 20235.0	Coney	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sampling	-
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Muscle in section	Narrative description of characteristics
					Clarity and aroma of soup stock	Narrative description of characteristics
					Grade of freshness)	Fresh/ Suspected/ Old
952	GOST 30706	Baby milk food and ingredients	10.86	0401-0404	Yeasts	5-1.5*10 ⁵ CFU/g (5-1.5*10 ⁵ CFU/cm ³)
					Mold fungi/ Fungi	5-1.5*10 ⁵ CFU/g (5-1.5*10 ⁵ CFU/cm ³)
953	MUK 4.2.577-96, cl.7.1	Baby milk food and ingredients	10.86	0401-0404	Mesophilic aerobic and facultative anaerobic microorganisms count / MAFAnMC	10-3*10 ⁷ CFU/g (10-3*10 ⁷ CFU/cm ³)
954	cl.7.2				Escherichia coli group bacteria / CGB (coliforms)	Detected/ not detected
955	cl.7.3				E.coli	Detected/ not detected
956	cl.7.4				Salmonella	Detected/ not detected

1	2	3	4	5	6	7
957	cl.7.5				Coagulase-positive staphylococci/ S.aureus	Detected/ not detected
958	cl.7.6				Enterococci	Detected/ not detected
959	cl.7.7				B.cereus	Detected/ not detected
960	cl.7.8				Yeasts	5-1.5*105 CFU/g (5-1.5*105 CFU/cm3)
					Mold fungi/ Fungi	5-1.5*105 CFU/g (5-1.5*105 CFU/cm3)
961	cl.7.9				Lactic acid microorganisms/ Acidophilic bacteria	10-10*8 CFU/g (10-10*8 CFU/cm3)
962	cl.7.10				Bifidobacteria	10-108 CFU/g (10-108 CFU/cm3)
963	cl.7.11				Milk products microflora in microslide (composition)	Presence/ absence (compliant/ non-compliant)
964	cl.7.12				Acidophilic bacteria: holding at 37 degree Celcium during 3-5 days	Compliant/ non-compliant
965	GOST 7631, cl.6.1	Fish, shellfish and algae and products thereof	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
966	cl.6.7				Taste	Narrative description of characteristics
967	cl.6.6				Odour	Narrative description of characteristics
968	cl.6.5				Consistency	Narrative description of characteristics
969	cl.6.4				Foreign impurities	Detected/ not detected
970	cl.7.2				Length (height)	10-500 mm
					Mass	0-3000 g
971	cl.7.4				Damages	Narrative description of characteristics
972	cl.6.8				Inner surface condition of metal cans	Narrative description of characteristics

1	2	3	4	5	6	7
973	GOST 28283	Cow milk	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106	Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
974	GOST 26972	Grain, cereals, flour, oatmeal for baby food	10.86	0401-0404	Mesophilic aerobic and facultative anaerobic microorganisms count / MAFAnMC	1.0-9.9*10 ¹⁰ CFU/g
					Escherichia coli group bacterial	Detected/ not detected
					Yeasts	1.0-9.9*10 ¹⁰ CFU/g
					Mold fungi/ Fungi	1.0-9.9*10 ¹⁰ CFU/g
975	GOST 31708, cl.4.1	Food products, feed, environmental samples in the food production and processing areas	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.42, 10.71, 10.73, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0407-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1902-1905, 2001-2009, 2102, 2103, 2104, 2201-2203, 2206, 3501, 3503	Escherichia coli/ E. coli presumptive bacteria	Detected/ not detected

1	2	3	4	5	6	7
976	GOST 31931, cl.5 (histology)	Poultry meat	10.11-10.13, 10.86, 10.91, 10.89	0201-0210, 0504, 1601, 1604, 1602	Grade of freshness: - presence of bacteria; - condition (degree of decomposition) of muscle tissue; - condition of the muscle tissue structural elements; - microflora; - microstructural characteristics of the grade of freshness or spoilage of meat: - condition of kernel structure; - condition of cross and lateral striation of muscle fibers; - dyeability of muscle fibers; - localization and reproduction of microflora in muscle tissue; - condition of renal tissue; - localization and reproduction of microflora in kidney; - condition of lung parenchyma; - localization and reproduction of microflora in lung	Fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
977	cl.4 (microscopy)				Presence of microflora	Presence/ absence
					Condition of muscle tissue (signs of decomposition)	Presence/ absence
					Grade of freshness	Fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
978	GOST 31720, cl.4	Unfertilized eggs, food products from egg processing	10.11-10.13, 10.86, 10.89, 01.47	0201-0210, 0504, 1601, 1602, 0407	Sampling	-
979	cl.5.3				Appearance	Narrative description of characteristics
Colour					Narrative description of characteristics	
Texture					Narrative description of characteristics	
					Consistency	Narrative description of characteristics
980	cl.5.4				Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Flavour	Narrative description of characteristics

1	2	3	4	5	6	7
981	GOST 7702.2.0	Poultry killing products, semi-products, environmental samples from the production area	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sampling	-
982	GOST 32149	Food products from egg processing	10.11-10.13, 10.86, 10.89, 01.47	0201-0210, 0504, 1601, 1602	Mesophilic aerobic and facultative anaerobic microorganisms count / MAFAnMC	1.0-9.9*10 ⁸ CFU/g
					Sampling	-
					Escherichia coli group bacteria/ CGB coliforms/ CGB	Detected/ not detected
					Salmonella family bacteria	Detected/ not detected
					Proteus family bacteria	Detected/ not detected
Staphylococcus aureus bacteria	Detected/ not detected					
983	GOST R 50396.1	Poultry meat, semi-products, byproducts	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Mesophilic aerobic and facultative anaerobic microorganisms count / MAFAnMC	20-3*10 ⁷ CFU/g
984	GOST 7702.2.1-2017, cl.7.1	Poultry killing products, poultry semi-products, ready-to-eat poultry products, washings of the environmental samples from the production area	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Mesophilic aerobic and facultative anaerobic microorganisms count / MAFAnMC	20-3*10 ⁷ CFU/g (20-3*10 ⁷ CFU/cm ³)
985	GOST 31468	Poultry meat, semi-products, byproducts	10.11-10.13, 10.86, 10.90	0201-0210, 0504, 1601, 1603	Salmonella/ Pathogenic microorganisms, including salmonella	Detected/ not detected
986	GOST 30705	Diary products for baby food	10.86	0401-0404	Mesophilic aerobic and facultative anaerobic microorganisms count	5-3*10 ⁷ CFU/g (5-3*10 ⁷ CFU/cm ³)
987	GOST 33632	Milk fat, butter and butter paste from cow milk	10.51	0405	Sampling	-
					Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics

1	2	3	4	5	6	7
					Consistency	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Score	1-20 points
988	GOST R 51944	Poultry meat	10.11-10.13, 10.86, 10.91	0201-0210, 0504, 1601, 1604	Appearance	Narrative description of characteristics
					Shape	Narrative description of characteristics
					fill	Narrative description of characteristics
					colour	Narrative description of characteristics
					odour	Narrative description of characteristics
					clarity and aroma of soup stock	Narrative description of characteristics
					kind, consistency and condition of muscles in section	Narrative description of characteristics
					kind, consistency and condition of skin	Narrative description of characteristics
					kind, consistency and condition of bone system	Narrative description of characteristics
					degree of bleeding	Narrative description of characteristics
					degree of defeathering	Narrative description of characteristics
					Sampling	-
989	GOST 7702.2.6	Poultry meat, semi-products, byproducts	10.11-10.13, 10.86, 10.91	0201-0210, 0504, 1601, 1604	Sulfite-reducing clostridia	Detected/ not detected
990	GOST 7702.2.7	Poultry meat, semi-products, byproducts	10.11-10.13, 10.86, 10.91	0201-0210, 0504, 1601, 1604	Proteus bacteria	Detected/ not detected
991	GOST 19792	Honey	01.49	0409, 1521, 0410	Appearance	Narrative description of characteristics
					Signs of fermentation	Detected/ not detected
					Consistency	Narrative description of characteristics

1	2	3	4	5	6	7
					Flavour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Sampling	-
					Mechanical impurities	Detected/ not detected
992	MUK 4.2.1018-01, cl.8.1	Drinking water	36.00, 11.07	2201, 2202	Total microorganisms count/ Total microbial count/ TMC	1-300 CFU/cm ³
993	cl.8.2				TCB/ Thermotolerant coliform bacteria	Detected/ not detected
994	cl.8.4				TC/ Total coliforms	Detected/ not detected
995	cl.8.5				Spores of sulphite-reducing clostridia	Detected/ not detected
996	GOST R 54644	Honey	01.49	0409, 1521, 0410	Coliphages	Detected/ not detected
					Sampling	-
					appearance	Narrative description of characteristics
					flavour	Narrative description of characteristics
					taste	Narrative description of characteristics
					signs of fermentation	Presence/ absence
997	MUK 4.2.3262-15, cl.6.1	Food products, food ingredients, environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Salmonella bacteria	Detected/ not detected
998	cl.6.2				Listeria monocytogenes	Detected/ not detected
999	GOST 33957, cl.5	Whey and derived drinks	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Sampling	-

1	2	3	4	5	6	7
1000	cl.6.1				taste	Narrative description of characteristics
					odour	Narrative description of characteristics
					consistency	Narrative description of characteristics
					appearance	Narrative description of characteristics
					colour	Narrative description of characteristics
1001	GOST 31654, cl.7.1	Unfertilized hen eggs	01.47	0407, 0408	Sampling	-
1002	cl. 7.2				Purity	Narrative description of characteristics
					Egg content odour	Narrative description of characteristics
					Egg white density, colour	Narrative description of characteristics
1003	cl.7.3				Mass	Narrative description of characteristics
1004	cl.7.4				Condition, height of air chamber	Narrative description of characteristics
					Condition, position of yolk	Narrative description of characteristics
					Egg shell integrity	Narrative description of characteristics
1005	GOST 31450, cl.7.2	Drinking milk	10.51	0401	Appearance	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Colour	Narrative description of characteristics
1006	GOST 31470, cl.4.2	Poultry meat, offal and part-cooked products from poultry meat	10.11-10.13, 10.86, 10.91	0201-0210, 0504, 1601, 1604	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1007	cl.4.4				Odour	Narrative description of characteristics
1008	cl.4.3				Consistency	Narrative description of characteristics

1	2	3	4	5	6	7
1009	cl.6				Meat freshness according to the protein decomposition products - quality test with Nessler's reagent	Fresh (quality test with Nessler's reagent - negative)/ Old (quality test with Nessler's reagent positive (I)/ (quality test with Nessler's reagent - positive (II))
1010	cl.10				Meat freshness (benzidine test for peroxydase activity)	Fresh (benzidine test for peroxydase - positive)/ Old (benzidine test for peroxydase - negative)
1011	GOST 7269	Meat and byproducts	10.11, 10.12, 10.13, 10.51, 01.47, 03.21, 10.20, 03.11, 10.91, 10.86	0201-0210, 0301-0308, 0401-0410, 0504, 1601, 1604	Sampling	-
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Fat condition	Narrative description of characteristics
					Cord condition	Narrative description of characteristics
					Broth clarity (boiling test)	Narrative description of characteristics
					Broth flavour (boiling test)	Narrative description of characteristics
1012	GOST 32262, cl.6.4	Rendered butter, milk fat	10.51, 10.86	0405	Taste	Narrative description of characteristics

1	2	3	4	5	6	7
					Odour	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Colour	Narrative description of characteristics
1013	GOST R 52790	Glazed curd cheese	10.51	0406	Sampling	-
					Appearance	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
1014	GOST R 54607.3, cl.6.1	Deep fryer fat	10.41	1512, 1516	Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Sampling	-
					Organoleptic estimation of deep fats and oils (average score calculation)	-
1015	GOST 31986	Public catering products	10.11-10.13, 10.86, 10.91	0201-0210, 0504, 1601, 1604	Quality control	0-5 points
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Shape	Narrative description of characteristics

1	2	3	4	5	6	7
					Clarity	Narrative description of characteristics
					Uniformity	Narrative description of characteristics
					Surface condition	Narrative description of characteristics
					Cutting view	Narrative description of characteristics
1016	GOST 32259	Drinking goat's whole milk	10.51	0401	Consistency	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
1017	GOST 31668	Acidophilin	10.51	0403	Consistency	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
1018	GOST 31534	Cottage cheese	10.51	0406	Consistency	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
1019	GOST 31456	Sour milk	10.51	0403	Consistency	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics

1	2	3	4	5	6	7
1020	GOST R 54339	Milk-containing curdled products	10.51	0403	Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
1021	GOST 816	Canned food Compotes	01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Foreign impurities	Detected/ not detected
1022	GOST 32899	Butter with flavor components	10.51	0405	Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Organoleptic estimation	0-20 points
Estimate indicator: energy value. Indicators required for calculation: fat mass fraction, protein mass fraction, carbohydrate mass fraction, sugar mass fraction	-					
1023	GOST 13685, cl.2.1	Fine salt	10.84	2501	Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Appearance	Narrative description of characteristics
1024	GOST 16978	Canned fish in tomato sauce	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Length	0-500 mm
1025	GOST 31689, cl.7.2	Edible and technical caseine	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Appearance	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics

1	2	3	4	5	6	7
1026	cl.7.4, 7.5				Grain, particle size	0.1-1.0 mm
1027	cl.7.7				Purity group	1-3 (I, II, III ; first, second, third)
1028	GOST R 57221, cl.19	Feeding yeast and other protein feed derived from microbial synthesis	10.91	2102, 2309	Presence of yeast cells in 1 g of product/ Presence of producer cells in 1 g of product/ Presence of live yeast cells in 1 g of product/ Presence of live producer cells in 1 g of product	Presence/ absence
1029	cl.20				Total microbial content in 1 g of product	10-1*10 ⁷ CFU
1030	cl.21				Salmonella	Detected/ not detected
1031	cl.23				Toxicity	Toxic/ non-toxic
1032	GOST 32189, cl.5.2	Margarins, spreads, rendered mixes, fats	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Consistency	Narrative description of characteristics
1033	cl.5.3				Solid fat transparency	Narrative description of characteristics
1034	GOST 32261, cl.7.4	Butter made of cow milk and/or diary products and milk byproducts	10.51	0405	Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1035	GOST 32220, cl.9.1	Containerized potable water	36.00, 11.07	2201, 2202	Appearance	Narrative description of characteristics
1036	cl.9.2				Tightness	Narrative description of characteristics
1037	cl.9.3				Volume (completeness of filling)	Compliant/ non-compliant

1	2	3	4	5	6	7
1038	PNDF 12.16.1-10, cl.4	Waste water	-	-	Odour	Narrative description of characteristics
					Odour intensity	0-5 points
1039	cl.5				Colour/ Dyeing	Narrative description of characteristics
1040	RD 52.24.496-2005, cl.7	Surface water	-	-	Sampling	-
1041	cl.9.2				Odour	Narrative description of characteristics
					Odour intensity	0-5 points
1042	GOST R 57164, cl.5.8.1	Natural, potable water, including packaged in containers	36.00, 11.07	2201, 2202	Odour	0-5 points
1043	cl.5.8.2				Taste and after-taste	0-5 points
1043	GOST 9959	Meat, meat products and meat-containing products	10.11-10.13, 10.86, 10.91, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	0201-0210, 0504, 1601, 1604, 0201-0210, 0504, 1601, 1602, 1001-1008, 1212, 0701-0710, 0713, 0714, 0801-0810	Product quality assessment	0-9 points
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour (flavour)	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Surface condition	Narrative description of characteristics
					Pattern in section	Narrative description of characteristics
					Structure	Narrative description of characteristics
					Distribution of ingredients	Narrative description of characteristics
					Mellowness	Narrative description of characteristics
					Brith thickness	Narrative description of characteristics

1	2	3	4	5	6	7
1044	GOST 32010	Food products	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Shigella family bacteria	Detected/ not detected
1045	Instructions for indirect enzyme immunoassay kit for detection of capricoxviruses (CPV) antibodies, including lumpy skin disease, sheep posthitis (SPPV) and goat pox (GTPV) in blood serum and plasma of cattle, sheep, goats and other susceptible species. Manufacturer - ID.vet, France	Blood serum (plasma)	-	-	Limpy skin disease antibodies	Detected/ not detected
					Variolaovium antibodies	Detected/ not detected
					Goat pox antibodies	Detected/ not detected
1046	Instructions for BTV VP 7 antibody test kit by competitive immunoassay in blood serum or plasma of sheep, goats, cattle or deers. Manufacturer - ID.vet, France	Blood serum (plasma)	-	-	Bluetonguevirus antibodies	Detected/ not detected
1047	Instructions for indirect enzyme immunoassay kit for detection of antibodies to European and American strains of PRRS in blood serum or plasma of swine. Manufacturer - ID.vet, France	Blood serum (plasma)	-	-	Porcine reproductive and respiratory syndrome antibodies	Detected/ not detected
1048	Instructions for FMD nonstructural protein (NSP) antibodies test kit by competitive immunoassay. Manufacturer - ID.vet, France	Blood serum (plasma)	-	-	FMD virus antibodies	Detected/ not detected
1049	Instructions for indirect enzyme immunoassay kit for detection of CSFV E2 glycoprotein antibodies in blood serum or plasma of swine or wild boar. Manufacturer - ID.vet, France	Blood serum (plasma)	-	-	Classical swine fever virus antibodies	Detected/ suspected/ not detected

1	2	3	4	5	6	7
1050	Instructions for Brucella abortus, melitensis and suis antibodies test system in blood serum or plasma of cattle, small cattle and swine. Manufacturer - ID.vet, France	Blood serum (plasma)	-	-	Brucellosis antibodies	Detected/ suspected/ not detected
1051	Instructions for diagnostic kit for individual specific G antibodies to leukemia virus in bovine blood serum (plasma) by enzyme immunoassay (EIA). Manufacturer - Sibbiotest NPF LLC.	Blood serum (plasma)	-	-	Bovine leukemia antibodies	Detected/ not detected
1052	Instructions for diagnostic kit for individual specific G antibodies to Brucella bacteria in blood serum (plasma) of live-stock animals by enzyme immunoassay (EIA). Manufacturer - Sibbiotest NPF LLC.	Blood serum (plasma)	-	-	Brucellosis antibodies	Detected/ not detected
1053	Methodological guidelines for bovine leukemia diagnostics No. 13-7-2/2130. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 23/08/2000, cl.5.3.1	Biological material (blood serum, blood, stabilized blood, blood-making organs of animals)	-	-	WBC count	0.0-99.9*10 ³ WBC per 1 μL
					Neutrophils (stab, segmented)	0.0-99.9 %
					Eosinophils	0.0-99.9 %
					Basophils	0.0-99.9 %
					Monocytes	0.0-99.9 %
					Lymphocytes	0.0-99.9 %
					WBC count	0.0-99.9*10 ³ WBC per 1 μL
1054	cl.5.3.2				Stab neutrophils	0.0-99.9 %
1055	cl.5.4				Segmented neutrophils	0.0-99.9 %
					Eosinophils	0.0-99.9 %
					Basophils	0.0-99.9 %
					Monocytes	0.0-99.9 %
					Lymphocytes	0.0-99.9 %

1	2	3	4	5	6	7
1056	cl.5.4.6				Estimate indicator: absolute lymphocyte count (indicators required for calculation: WBC count, lymphocyte count)	-
	cl.7				Pathomorphological changes characteristic for bovine leukemia	Characteristic changes detected/ characteristic changes not detected
	cl. 2, 5				Bovine leucosis virus antibodies	Detected/ not detected
1057	Methodological guidelines for laboratory diagnostics of hemosporidial infections in animals No. 13-7-2/2183, cl.5. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 09/11/2000	Blood serum (plasma)	-	-	Nuttalliosis antibodies	Detected/ not detected
1058	Methodological guidelines for histopathological diagnostics of prion diseases in animals No. 13-7-2/939 dated 06/05/97	Brain of animals	-	-	Pathomorphological changes characteristic for bovine spongyform encephalopathy	Characteristic changes detected/ characteristic changes not detected
					Pathomorphological changes characteristic for scrapie of sheep and goats	Characteristic changes detected/ characteristic changes not detected
					Pathomorphological changes characteristic for transmissible mink encephalopathy	Characteristic changes detected/ characteristic changes not detected
1059	GOST R 55361	Milk fat, butter and butter paste of cow's milk	10.51	0405	Appearance	Narrative description of characteristics

1	2	3	4	5	6	7
1060	Methodological guidelines for pathomorphological diagnostics of diseases in animals, birds and fish at veterinary laboratories No. 13-7-2/2137 dated 11/09/2000	Pathological material	-	-	Pathomorphological changes characteristic for animal, poultry and fish diseases	Characteristic changes detected/ characteristic changes not detected
					Pathomorphological changes characteristic for animal, poultry and fish diseases	Characteristic changes detected/ characteristic changes not detected
1061	Methodological guidelines for "Morphological studies at veterinary laboratories (diagnostics, staining materials and products studies)" approved by the Ministry of Agriculture of the Russian Federation, Moscow, 2002	Pathological material	-	-	Pathomorphological changes characteristic for animal, poultry and fish diseases	Characteristic changes detected/ characteristic changes not detected
					Pathomorphological changes characteristic for animal, poultry and fish diseases	Characteristic changes detected/ characteristic changes not detected
1062	GOST R 57547	Pathological material of non-production animals	-	-	Pathomorphological changes characteristic for non-productive animal diseases	Characteristic changes detected/ characteristic changes not detected
1063	GOST 31479	Meat and meat products	10.11, 10.12, 10.13, 10.86, 10.91, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	0201-0208, 0210, 0504, 1501, 1502, 1601, 1602, 0201-0210, 0504, 1601, 1604, 0504, 1602, 1001-1008, 1212, 0701-0710, 0713, 0714, 0801-0810	Muscle tissue	Detected/ not detected; detected in particular cases; detected in insufficient quantity; detected in moderate quantity; detected in average quantity; detected in sufficient quantity; primarily detected

1	2	3	4	5	6	7
					Fat tissue	Detected/ not detected; detected in particular cases; detected in insufficient quantity; detected in moderate quantity; detected in average quantity; detected in sufficient quantity; primarily detected
					Connective tissue	Detected/ not detected; detected in particular cases; detected in insufficient quantity; detected in moderate quantity; detected in average quantity; detected in sufficient quantity; primarily detected
					Byproducts	Detected/ not detected; detected in particular cases; detected in insufficient quantity; detected in moderate quantity; detected in average quantity; detected in sufficient quantity; primarily detected

1	2	3	4	5	6	7
1064	Instructions for the DNA reagent kit for Sus scrofa, Bovinae and Ovis Aries detection by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow.	Food products, food ingredients; feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Porcine DNA (Sus scrofa)	Detected/ not detected
					Bovine DNA (Bovinae)	Detected/ not detected
					Ovis DNA (Ovis Aries)	Detected/ not detected
1065	Instructions for use of the DNA reagent kit for Sus scrofa, Equus caballus and Ovis Aries detection by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Porcine DNA (Sus scrofa)	Detected/ not detected
					Horse DNA (Equus caballus)	Detected/ not detected
					Ovis DNA (Ovis Aries)	Detected/ not detected

1	2	3	4	5	6	7
1066	Instructions for use of the DNA reagent kit for salmonids: Oncorhynchus gorbuscha, Oncorhynchus keta and Oncorhynchus nerka real time detection by polymerase chain reaction. Manufacturer - Sintol LLC, Moscow.	Food products, semi-products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Humpback salmon DNA (<i>Oncorhynchus gorbuscha</i>)	Detected/ not detected
					Chum salmon DNA (<i>Oncorhynchus keta</i>)	Detected/ not detected
					Red salmon DNA (<i>Oncorhynchus nerka</i>)	Detected/ not detected
1067	Instructions for use of the DNA reagent kit for salmonids: <i>Salvelinus</i> spp, <i>Oncorhynchus kisutch</i> and <i>Salmo salar</i> by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow.	Food products, semi-products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Stone loach DNA (<i>Salvelinus</i> spp)	Detected/ not detected
					Coho salmon DNA (<i>Oncorhynchus kisutch</i>)	Detected/ not detected
					Salmon DNA (<i>Salmo salar</i>)	Detected/ not detected

1	2	3	4	5	6	7
1068	Instructions for use of the DNA reagent kit for chicken (<i>Gallus gallus</i>), turkey (<i>Meleagris gallopavo</i>) and duck (<i>Anas platyrhynchos</i>) real time detection by polymerase chain reaction. Manufacturer - Sintol LLC, Moscow.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Chicken DNA (<i>Gallus gallus</i>)	Detected/ not detected
					Turkey DNA (<i>Meleagris gallopavo</i>)	Detected/ not detected
					Duck DNA (<i>Anas platyrhynchos</i>)	Detected/ not detected
1069	Instructions for use of the DNA reagent kit for goat (<i>Capra hircus</i>) by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Goat DNA (<i>Capra hircus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1070	Instructions for use of the DNA reagent kit for fish (Atlantic salmon, rainbow trout, coho) by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Atlantic salmon DNA	Detected/ not detected
					Rainbow trout DNA	Detected/ not detected
					Coho salmon DNA	Detected/ not detected
1071	Instructions for use of the DNA reagent kit for fish (cod, haddock and pollack) by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Cod DNA	Detected/ not detected
					Haddock DNA	Detected/ not detected
					Alaska pollack DNA	Detected/ not detected

1	2	3	4	5	6	7
1072	Instructions for use of the DNA reagent kit for rodents by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Rodents DNA	Detected/ not detected
1073	Instructions for use of the reagent kit "PCR-ROE DEER-FACTOR" for ROE DEER tissue species determination by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Roe deer DNA (Capreolus capreolus)	Detected/ not detected

1	2	3	4	5	6	7
1074	Instructions for use of the reagent kit "PCR-MUTTON-BEEF-FACTOR" for mutton and beef tissue species determination by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Ovis DNA (Ovis Aries)	Detected/ not detected
					Bovine DNA (Bovinae)	Detected/ not detected
1075	Instructions for use of the test system for <i>Oncorhynchus tshawytscha</i> (Pacific salmon) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Oncorhynchus tshawytscha</i> IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Pacific salmon DNA (<i>Oncorhynchus tshawytscha</i>)	Detected/ not detected

1	2	3	4	5	6	7
1076	Instructions for use of the test system for <i>Oncorhynchus gorbuscha</i> (humpback salmon) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Oncorhynchus gorbuscha</i> IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Humpback salmon DNA (<i>Oncorhynchus gorbuscha</i>)	Detected/ not detected
1077	Instructions for use of the test system for <i>Oncorhynchus nerka</i> (red salmon) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Oncorhynchus gorbuscha</i> IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Red salmon DNA (<i>Oncorhynchus nerka</i>)	Detected/ not detected

1	2	3	4	5	6	7
1078	Instructions for use of the test system for bulltrout (<i>Salmo trutta</i>) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Salmo trutta</i> IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Bulltrout DNA (<i>Salmo trutta</i>)	Detected/ not detected
1079	Instructions for use of the test system for Atlantic salmon (<i>Salmo salar</i>) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Salmo salar</i> IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Atlantic salmon DNA (<i>Salmo salar</i>)	Detected/ not detected

1	2	3	4	5	6	7
1080	Instructions for use of the test system for Pacific cod (<i>Gadus macrocephalus</i>) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Gadus macrocephalus</i> IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Pacific cod DNA (<i>Gadus macrocephalus</i>)	Detected/ not detected
1081	Instructions for use of the test system for pollocks (<i>Pollachius virens</i>) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Pollachius virens</i> IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703, 230910	Pollack DNA (<i>Pollachius virens</i>)	Detected/ not detected

1	2	3	4	5	6	7
1082	Instructions for use of the test system for whiting (Merlangius merlangus) species determination by polymerase chain reaction (PCR) SureFood FISH ID Merlangius merlangus IAAC. Manufacturer - r-biopharmAG, Germany.	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Whiting DNA (Merlangius merlangus)	Detected/ not detected
1083	Instructions for use of the DNA reagent kit "AmpliSens Pork-FL" for Sus species (swine) with hybridization fluorescence detection in real time. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Porcine DNA (Sus)	Detected/ not detected

1	2	3	4	5	6	7
1084	Instructions for use of the DNA reagent kit “AmpliSens Hen-Turkey-FL” for Gallus and Meleagris species with hybridization fluorescence detection in real time. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Chicken DNA (Gallus)	Detected/ not detected
					Turkey DNA (Meleagris)	Detected/ not detected
1085	Instructions for porcine and fowl RNA test kit using the PCR in real time, manufacturer: Fraktal Bio LLC, St. Petersburg	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Porcine DNA	Detected/ not detected
					Chicken DNA	Detected/ not detected

1	2	3	4	5	6	7
1086	Instructions for ruminant RNA test kit: beef and mutton using the real time PCR. Manufacturer - Fraktal Bio LLC, St. Petersburg	Food products, food ingredients, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Cow DNA	Detected/ not detected
					Ovis DNA	Detected/ not detected
1087	Instructions for use of the reagent kit for detection, identification and semiquantification of 8 lines of soya (transformation events GTS40-3-2, A2704-12, A5547-127, MON89788, MON87701, BPS-CV127-9, SYHTOH2, FG72). Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	GM soya line GTS40-3-2	Detected/ not detected
					GM soya line A2704-12	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected
					GM soya line MON89788	Detected/ not detected
					GM soya line MON87701	Detected/ not detected
					GM soya line BPS-CV127-9	Detected/ not detected
					GM soya line SYHTOH2	Detected/ not detected

1	2	3	4	5	6	7
					GM soya line FG72	Detected/ not detected
					Soya DNA	Detected/ not detected
1088	Instructions for the test system "Soya/35S Quantity" for GMO assay. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Promotor/ enhancer 35S	0.01-100 %
					Soya DNA	Detected/ not detected
1089	Instructions for the test system "Corn/35S Quantity" for GMO assay. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Promotor/ enhancer 35S	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1090	Instructions for the test system "Corn/NOS Quantity" for GMO assay. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Terminator NOS	0.01-100 %
					Corn DNA	Detected/ not detected
1091	Instructions for use of the DNA reagent kit for soya, corn, rape by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					Corn DNA	Detected/ not detected
					Rape DNA	Detected/ not detected

1	2	3	4	5	6	7
1093	Instructions for use of the reagent kit for detection, identification and semiquantification of 4 lines of corn (transformation events MON88017, MIR162, 5307 and MON89034) by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line MON88017	Detected/ not detected
					GM corn line MIR162	Detected/ not detected
					GM corn line 5307	Detected/ not detected
					GM corn line MON89034	Detected/ not detected
					Corn DNA	Detected/ not detected
1094	Instructions for use of the reagent kit for detection, identification and semiquantification of 10 lines of corn (transformation events MON810, NK603, Bt11, MON863, MIR604, GA21, T25, 3272, TC1507, MZHG0JG) by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line MON810	Detected/ not detected
					GM corn line NK603	Detected/ not detected
					GM corn line Bt11	Detected/ not detected
					GM corn line MON863	Detected/ not detected

1	2	3	4	5	6	7
					GM corn line MIR604	Detected/ not detected
					GM corn line GA21	Detected/ not detected
					GM corn line T25	Detected/ not detected
					GM corn line 3272	Detected/ not detected
					GM corn line TC1507	Detected/ not detected
					GM corn line MZHG0JG	Detected/ not detected
					Corn DNA	Detected/ not detected
1095	Instructions for use of the DNA reagent kit for detection and identification of line GTS 40-3-2 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line GTS 40-3-2	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1096	Instructions for use of the reagent kit for detection and identification of line A2704-12 GM of soya by real time polymerase chain reaction. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line A2704-12	Detected/ not detected
					Soya DNA	Detected/ not detected
1097	Instructions for use of the reagent kit for detection and identification of line A5547-127 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line A5547-127	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1098	Instructions for use of the reagent kit for detection and identification of line MON89788 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON89788	Detected/ not detected
					Soya DNA	Detected/ not detected
1099	Instructions for use of the reagent kit for detection and identification of line BPS-CV127-9 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line BPS-CV127-9	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1100	Instructions for use of the reagent kit for detection and identification of line MON87701 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON87701	Detected/ not detected
					Soya DNA	Detected/ not detected
1101	Instructions for use of the reagent kit for detection and identification of line SYHT0H2 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line SYHT0H2	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1102	Instructions for use of the reagent kit for detection and identification of line DAS-44406-6 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line DAS-44406-6	Detected/ not detected
					Soya DNA	Detected/ not detected
1103	Instructions for use of the reagent kit for detection and identification of line MON87460 GM of corn by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line MON87460	Detected/ not detected
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1104	Instructions for use of the reagent kit for detection and identification of line Bt176 GM of corn by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line Bt176	Detected/ not detected
					Corn DNA	Detected/ not detected
1105	Instructions for use of the reagent kit for detection and identification of line 98140 GM of corn by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line 98140	Detected/ not detected
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1106	Instructions for use of the reagent kit for detection and identification of line GT73 GM of rape by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM rape line GT73	Detected/ not detected
					Rape DNA	Detected/ not detected
1107	Instructions for use of the reagent kit for detection and identification of line MS8 GM of rape by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM rape line MS8	Detected/ not detected
					Rape DNA	Detected/ not detected

1	2	3	4	5	6	7
1108	Instructions for use of the reagent kit for identification and quantification of line BPS-CV-127 GM of soya by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line BPS-CV-127	0.01-100 %
					Soya DNA	Detected/ not detected
1109	Instructions for use of the reagent kit for identification and quantification of line NK603 GM of corn by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Food products, food ingredients, feed, seeds, planting material, plants, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line NK603	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1112	Instructions for use of the reagent kit for detection of GMO elements "pat" and "pSSuAra" by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Gene pat	Detected/ not detected
					Promotor pSSuAra	Detected/ not detected
1113	Instructions for use of the reagent kit for detection of GMO elements "tE9" and "ctp2- cp4epsps" by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Structure ctp2-cp4epsps	Detected/ not detected
					Terminator tE9	Detected/ not detected

1	2	3	4	5	6	7
1114	Instructions for use of the reagent kit for detection of GMO elements “tE9” and “ctp2- cp4epsps” and peas DNA by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Structure ctp2-cp4epsps	Detected/ not detected
					Terminator tE9	Detected/ not detected
					Peas DNA	Detected/ not detected
1115	Instructions for use of the reagent kit for detection of GMO of soya lines BPS-CV127-09, DP306423, DP356043 by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line BPS-CV127-09	Detected/ not detected
					GM soya line DP306423	Detected/ not detected
					GM soya line DP356043	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1116	Instructions for use of the reagent kit for detection of GM of soya lines FG72 by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line FG72	Detected/ not detected
					Soya DNA	Detected/ not detected
1117	Instructions for use of the reagent kit for detection of GM of soya lines 40-3-2 and FG72 by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line FG72	Detected/ not detected
					GM soya line 40-3-2	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1118	Instructions for use of the reagent kit "PCR-A2704-12-FACTOR" for identification of GM of soya line A2704-12 by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Feed, food products, seeds and raw materials	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line A2704-12	Detected/ not detected
					Soya DNA	Detected/ not detected
1119	Instructions for use of the reagent kit "PCR-MON87701-FACTOR" for identification of GM of soya line MON87701 by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Feed, food products, seeds and raw materials	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON87701	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1120	Instructions for use of the reagent kit "PCR-MON89788-FACTOR" for identification of GM of soya line MON89788 by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Feed, food products, seeds and raw materials	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON89788	Detected/ not detected
					Soya DNA	Detected/ not detected
1121	Instructions for use of the reagent kit "PCR-GMO-40-3-2-FACTOR" for identification of GM of soya line 40-3-2 by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Feed, food products, seeds and raw materials	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line 40-3-2	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1122	Instructions for use of the reagent kit "PCR-GMO-40-3-2-FACTOR" for identification and quantification of GM of soya line 40-3-2 by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Feed, food products, seeds and raw materials	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line 40-3-2	0.01-100 %
					Soya DNA	Detected/ not detected
1123	Instructions for use of the reagent kit "PCR-SOYA-2-FACTOR" for identification of GM of soya lines A2704-12, A5547-127, BPS-CV127 and SYHTON2 by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Feed, food products, seeds and raw materials	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line A2704-12	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected
					GM soya line BPS-CV127	Detected/ not detected
					GM soya line SYHTON2	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1124	Instructions for use of the reagent kit "PCR-GMO-SCREEN-FACTOR" for detection of DNA markers of genetically modified ingredients of plant origin by PCR with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Feed, food products, seeds and raw materials	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Promotor/ enhancer 35S	Detected/ not detected
					Terminator NOS	Detected/ not detected
					Promotor FMV	Detected/ not detected
1125	Instructions for use of the reagent kit "AmpliSens GM Soya Lines-1-FL" for identification of genetically modified soya lines 40-3-2, A5547-127, A2704-12, FG72, SYHTON2 by polymerase chain reaction (PCR) with hybridization fluorescence detection in real time. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line 40-3-2	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected
					GM soya line A2704-12	Detected/ not detected
					GM soya line FG72	Detected/ not detected

1	2	3	4	5	6	7
					GM soya line SYHTON2	Detected/ not detected
					Soya DNA	Detected/ not detected
1126	Instructions for use of the reagent kit “AmpliSens GM Soya Lines-2-FL” for identification of genetically modified soya lines MON89788, CV127, MON87701 by polymerase chain reaction (PCR) with hybridization fluorescence detection in real time. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON89788	Detected/ not detected
					GM soya line CV127	Detected/ not detected
					GM soya line MON87701	Detected/ not detected
					Soya DNA	Detected/ not detected
1127	Instructions for use of the reagent kit for identification of genetically modified rice lines LL62 by polymerase chain reaction (PCR) with hybridization fluorescence detection in real time. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Food products, animal feed and plant raw materials, seeds	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM rice line LL62	Detected/ not detected
					Rice DNA	Detected/ not detected

1	2	3	4	5	6	7
1128	Instructions for use of the reagent kit for detection of potato virus X and Y RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Potato Virus X and Potato Virus Y-PB". Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21, 01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Potato virus X RNA	Detected/ not detected
					Potato virus Y RNA	Detected/ not detected
1129	Instructions for use of the reagent kit "Potato Virus X and Potato Virus Y-PB" for detection of potato virus X and Y RNA by RT-PCR-RT. Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21, 01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Potato virus X RNA	Detected/ not detected
					Potato virus Y RNA	Detected/ not detected
1130	Instructions for use of the reagent kit "Potato Virus M and Potato Leafroll Virus-PB" for detection of potato M virus and leafroll virus RNA by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21, 01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Potato virus M RNA	Detected/ not detected
					Potato Leafroll virus L RNA	Detected/ not detected
1131	Instructions for use of the reagent kit for detection of potato virus S and A RNA by polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Potato Virus S and Potato Virus A-PB". Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21, 01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Potato virus S RNA	Detected/ not detected
					Potato virus A RNA	Detected/ not detected
1132	Instructions for use of the reagent kit "Clavibacter michiganensis subsp. sepedonicus-PB" for detection of bacterial ring rot DNA of potatoes by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21, 01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Potato ring rot DNA (Clavibacter michiganensis)	Detected/ not detected

1	2	3	4	5	6	7
1133	Instructions for use of the reagent kit for detection of potato black ringspot virus RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Potato black ringspot virus-PB". Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21-01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Potato black ringspot virus RNA	Detected/ not detected
1134	Instructions for use of the reagent kit for differential real time diagnostics and detection of brown and ring rot DNA of potatoes by polymerase chain reaction "Ralstonia solanacearum (race 3, bv.2) Clavibacter michiganensis subsp. sepedonicum-PB". Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21-01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Potato brown rot DNA (Ralstonia solanacearum)	Detected/ not detected
					Potato ring rot DNA (Clavibacter michiganensis)	Detected/ not detected
1135	Instructions for use of the reagent kit for detection of potato Andean latent virus RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Andean potato latent virus-PB". Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21-01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Andean potato latent tymovirus RNA	Detected/ not detected
1136	Instructions for use of the reagent kit for detection of Andean potato mottle comovirus RNA by reverse transcription combined with real time polymerase chain reaction (PCR-RT). Manufacturer - Sintol LLC, Moscow	Plant, plant branches, tuberous roots, parts of plants, plant products	01.11, 01.13, 01.19, 01.21-01.27, 01.30, 02.10, 10.39	0601-0604, 0701, 0703-0714, 0803-0810, 0904, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Andean potato mottle comovirus RNA	Detected/ not detected
1137	Instructions for use of the reagent kit for detection of fireblight agent DNA by real time polymerase chain reaction "Erwinia amylovora-PB". Manufacturer - Sintol LLC, Moscow	Branches, planting, inoculative materials, fruits, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 02.30, 02.10, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Fire blight pathogen DNA (Erwinia amylovora)	Detected/ not detected
					Fire blight pathogen DNA (Erwinia amylovora) in pure growth	Detected/ not detected

1	2	3	4	5	6	7
1138	Instructions for use of the reagent kit "Monilinia-PB" for detection of Monilinia fructicola DNA, as well as Monilinia fructigena, polystroma and laxa DNA by polymerase chain reaction (PCR-RT). Manufacturer - Sintol LLC, Moscow	Branches, planting, inoculative materials, fruits, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 02.30, 02.10, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Brown rot DNA (Monilinia fructicola)	Detected/ not detected
					Monilinia fructigena, polystroma and laxa DNA	Detected/ not detected
					Brown rot DNA (Monilinia fructicola) in pure growth	Detected/ not detected
1139	Instructions for use of the reagent kit "Monilinia rot-PB" for detection of monilinia rot DNA by real time polymerase chain reaction (PCR-RT). Manufacturer - Sintol LLC, Moscow	Branches, planting, inoculative materials, fruits, plant products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 02.30, 02.10, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401	Brown rot DNA (Monilinia fructicola)	Detected/ not detected
					Brown rot DNA (Monilinia fructicola) in pure growth	Detected/ not detected
1140	Instructions for use of the reagent kit "Candidatus Phytoplasma pyri-PB" for detection of Candidatus Phytoplasma pyri DNA by polymerase chain reaction (PCR-RT). Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Pear decline phitoplasma DNA (Candidatus Phitoplasma pyri)	Detected/ not detected
1141	Instructions for use of the reagent kit for detection of necrotic yellow vein virus RNA (beet rizomania) by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Beet necrotic yellow vein virus-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Beet necrotic yellow vein virus RNA	Detected/ not detected
1142	Instructions for use of the reagent kit for detection of cucurbit bacterial spot agent DNA by real time polymerase chain reaction "Acidovorax citrulli-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, fruits, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Cucurbit bacterial spot agent DNA (Acidovorax citrulli)	Detected/ not detected

1	2	3	4	5	6	7
1143	Instructions for use of the reagent kit "Candidatus Phitoplasma solani-PB" for detection of black wood phytoplasma DNA by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Black wood phytoplasma DNA (Candidatus Phitoplasma solani)	Detected/ not detected
1144	Instructions for use of the reagent kit "Candidatus Phitoplasma solani + Candidatus Phitoplasma vitis" for detection of Candidatus Phitoplasma solani (black wood phytoplasma) DNA and Candidatus Phitoplasma vitis (golden yellow phytoplasma of vine) DNA by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Black wood phytoplasma DNA (Candidatus Phitoplasma solani)	Detected/ not detected
					Golden yellow phytoplasma of vine DNA (Candidatus Phitoplasma vitis)	Detected/ not detected
1145	Instructions for use of the reagent kit "Candidatus Phitoplasma vitis" for detection of Candidatus Phitoplasma vitis (golden yellow phytoplasma of vine) DNA by polymerase chain reaction in real time. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Golden yellow phytoplasma of vine DNA (Candidatus Phitoplasma vitis)	Detected/ not detected
1146	Instructions for use of the reagent kit "Impatiens necrotic spot virus-PB" for detection of balsamine necrotic spot agent RNA by real time polymerase chain reaction. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Impatiens necrotic spotvirus RNA	Detected/ not detected
1147	Instructions for use of the reagent kit for detection of tomato ringspot virus RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Tomato ringspot virus-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Tomato ringspot nepovirus RNA	Detected/ not detected

1	2	3	4	5	6	7
1148	Instructions "Tomato yellow leaf curl disease-PB" for detection of tomato yellow leaf curl agent DNA by real time polymerase chain reaction (PCR-RT). Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Tomato yellow leaf curl virus DNA	Detected/ not detected
1149	Instructions for use of the reagent kit "Chrysanthemum stunt pospoviroid-PB" for detection of golden-daisy dwarf viroid RNA by RT-PCR-RT. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Chrysanthemum stunt pospoviroid RNA	Detected/ not detected
1150	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of Nepovirus DNA. Manufacturer - AgroDiagnostika LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Tobacco ringspot nepovirus RNA	Detected/ not detected
					Raspberry ringspot nepovirus RNA	Detected/ not detected
1151	Instructions for the reagent kits for PCR amplification of phytopathogen DNA. Manufacturer - AgroDiagnostika LLC, Moscow (potato wart disease DNA (Synchytrium endobioticum); apple proliferation phytoplasma (Candidatus Phytoplasma mali) DNA; pear running (Candidatus phtoplasma pyri) DNA; golden yellow phytoplasma of vine (Candidatus Phytoplasma vitis) DNA; corn bacterial wilt (Pantoea stewartii subsp. Stewartii) DNA	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato wart disease DNA (Synchytrium endobioticum)	Detected/ not detected
					Apple proliferation phytoplasma DNA (Candidatus Phytoplasma mali)	Detected/ not detected
					Pear decline phytoplasma DNA (Candidatus Phytoplasma pyri)	Detected/ not detected
					Golden yellow phytoplasma of vine DNA (Candidatus Phytoplasma vitis)	Detected/ not detected
					Corn bacterial wilt DNA (Pantoea stewartii subsp. stewartii)	Detected/ not detected

1	2	3	4	5	6	7
1152	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic virus DNA. Manufacturer - AgroDiagnostika LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Peach latent mosaic viroid RNA	Detected/ not detected
					Tomato spotted wilt virus RNA	Detected/ not detected
					Tomato yellow leaf begomovirus DNA	Detected/ not detected
					Potato virus T RNA	Detected/ not detected
					Potato virus A RNA	Detected/ not detected
					Potato virus M RNA	Detected/ not detected
					Potato virus S RNA	Detected/ not detected
					Potato virus X RNA	Detected/ not detected
					Potato virus Y RNA	Detected/ not detected
Andean potato latent virus RNA	Detected/ not detected					
1153	Instructions for the reagent kits for PCR amplification of DNA. Manufacturer - AgroDiagnostika LLC, Moscow (pinewood nematode (<i>Bursaphelenchus xylophilus</i>) DNA)	Seed and planting materials, plants, plant products, timber, wood products, wood dust, cutting chip	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409	Pinewood nematode DNA (<i>Bursaphelenchus xylophilus</i>)	Detected/ not detected
1154	Instructions for use of the reagent kit for detection of raspberry ringspot virus RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Raspberry ringspot virus-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Raspberry ringspot nepovirus RNA	Detected/ not detected

1	2	3	4	5	6	7
1155	Instructions for use of the reagent kit for detection of prune dwarf ilarvirus RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Prune dwarf ilarvirus-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Prune dwarf ilarvirus RNA	Detected/ not detected
1156	Instructions for use of the reagent kit for detection of Plum pox potyvirus RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Plum pox potyvirus-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Plum pox potyvirus RNA	Detected/ not detected
1157	Instructions for use of the reagent kit for detection of bacterial black rot DNA of potato by real time polymerase chain reaction "Dickeya spp.-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, pips, branches, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato bacterial black rot DNA (<i>Dickeya</i> spp.)	Detected/ not detected
1158	Instructions for use of the reagent kit for detection of bacterial blight of rice DNA by real time polymerase chain reaction "Xanthomonas oryzae pv. oryzae-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Rice bacterial blight DNA (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i>)	Detected/ not detected
1159	Instructions for use of the reagent kit for detection of corn bacterial wilt DNA by real time polymerase chain reaction "Pantoea stewartii-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Corn bacterial wilt DNA (<i>Pantoea stewartii</i>)	Detected/ not detected
1160	Instructions for use of the reagent kit for differential real time diagnostics and detection of bacterial black rot DNA of potato by polymerase chain reaction "Pectobacterium wasabiae+ Pectobacterium atrosepticum-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato bacterial black rot DNA (<i>Pectobacterium wasabiae</i> , <i>Pectobacterium atrosepticum</i>)	Detected/ not detected

1	2	3	4	5	6	7
1161	Instructions for use of the reagent kit for detection of <i>Candidatus Liberibacter solanacearum</i> DNA, potato Zebra chip by real time polymerase chain reaction “ <i>Candidatus Liberibacter solanacearum</i> -PB”. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato “Zebra chip” DNA (<i>Candidatus Liberibacter solanacearum</i>)	Detected/ not detected
1162	Instructions for use of the reagent kit for detection of potato wart disease DNA by real time polymerase chain reaction “ <i>Synchytrium endobioticum</i> -PB”. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato wart disease DNA (<i>Synchytrium endobioticum</i>)	Detected/ not detected
1163	Instructions for use of the reagent kit “ <i>Synchytrium endobioticum</i> -PB” for detection of potato wart disease DNA by real time polymerase chain reaction (PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products. Seed and food potato; tuberous roots, soil. Quarantineable plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39 01.13.51 01.13.59	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104 0701 2530	Potato wart disease DNA (<i>Synchytrium endobioticum</i>)	Detected/ not detected
1164	Instructions for use of the reagent kit for detection of prunus necrotic ringspot virus RNA by real time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) “ <i>Prunus necrotic ringspot ilarvirus</i> -PB”. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	<i>Prunus necrotic ringspot ilarvirus</i> RNA	Detected/ not detected
1165	Instructions for use of the reagent kit for detection of <i>Ralstonia solanacearum</i> (race 3,bv.2) and <i>Ralstonia solanacearum</i> (race1,bv.1) DNA by real time polymerase chain reaction (PCR-TR) “ <i>Ralstonia solanacearum</i> -PB”. Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, pips, branches, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato brown rot DNA (<i>Ralstonia solanacearum</i>)	Detected/ not detected

1	2	3	4	5	6	7
1166	Instructions for use of the reagent kit for detection of vine bacterial wilt DNA by real time polymerase chain reaction "Xylophilus ampelinus-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Bacterial vine wilt DNA (<i>Xylophilus ampelinus</i>)	Detected/ not detected
1167	Instructions for use of the reagent kit for detection of soya cercospora kikuchii DNA by real time polymerase chain reaction "Cercospora kikuchii-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Soya cercospora kikuchii DNA	Detected/ not detected
1168	Methodological guidelines for detection and identification of ringspot bacterial rot agent of potato <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieckermann & Kotthoff) Devis et al. - Moscow, FSBI VNIKR, 2016, cl. 1, cl. 2.3, cl. 4.3	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato ring rot DNA (<i>Clavibacter michiganensis</i>)	Detected/ not detected
1169	STO VNIKR 4.009-2013 Brown bacterial rot agent of potato <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. Detection and identification methods, cl.5, cl.8.3	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato brown bacterial rot agent DNA (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.)	Detected/ not detected
1170	Methodological guidelines for detection and identification of potato spindle tuber viroid - Moscow, FSBI VNIKR, 2015, cl. 4.4	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato spindle tuber viroid RNA	Detected/ not detected
1171	Methodological guidelines for detection and identification of chrysanthemum stunt pospi viroid - Moscow, FSBI VNIKR, 2016, cl. 1.5.3	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Chrysanthemum stunt pospoviroid RNA	Detected/ not detected
1172	Methodological guidelines for detection and identification of quarantine bacteriosis of rice <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> and <i>Xanthomonas oryzae</i> pv. <i>Oryzicola</i> - Moscow, FSBI VNIKR, 2014, cl. 2.2	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Rice bacterial blight DNA (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i>)	Detected/ not detected

1	2	3	4	5	6	7
					Rice bacterial blight DNA (<i>Xanthomonas oryzae</i> pv. <i>oryzicola</i>)	Detected/ not detected
1173	Methodological guidelines for detection and identification of golden yellow phytoplasma of vine (<i>Candidatus Phytoplasma vitis</i> (Flavescence dorée)) - Moscow, FSBI VNIKR, 2014, cl. 2	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Golden yellow phytoplasma of vine DNA (<i>Candidatus Phytoplasma vitis</i>)	Detected/ not detected
1174	Methodological guidelines for detection and identification of bacterial wilt of vine (<i>Xylophilus ampelinus</i> (Panagopoulos)) Willems et al. - Moscow, FSBI VNIKR, 2014, cl. 1, cl. 2.3	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Bacterial vine wilt DNA (<i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al.)	Detected/ not detected
1175	Methodological guidelines for detection and identification of tomato yellow leaf curl begomovirus - Moscow, FSBI VNIKR, 2015, cl. 4.4	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Tomato yellow leaf curl virus DNA	Detected/ not detected
1176	Methodological guidelines for detection and identification of cucurbit bacterial spot agent (<i>Acidovorax citrulli</i>) (Shaad et al.) - Moscow, FSBI VNIKR, 2018, cl. 3.5	Seed and planting materials, plants, fruits, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Cucurbit bacterial spot agent DNA (<i>Acidovorax citrulli</i>)	Detected/ not detected
1177	Methodological guidelines for detection and identification of cucurbit bacterial spot agent (<i>Acidovorax citrulli</i>) (Shaadet. Al.) - Moscow, FSBI VNIKR, 2013	Seed and planting materials, plants, fruits, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Cucurbit bacterial spot agent DNA (<i>Acidovorax citrulli</i>)	Detected/ not detected

1	2	3	4	5	6	7
1178	Methodological guidelines for detection and identification of beet necrotic yellow vein benyvirus - Moscow, FSBI VNIKR, 2012, cl. 7.4.4	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Beet necrotic yellow vein benyvirus RNA	Detected/ not detected
1179	Methodological guidelines for detection and identification of cherry rasp leaf cheravirus - Moscow, FSBI VNIKR, 2014, cl. 6.5	Seed, planting and inoculative materials, plants, soil, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Cherry rasp leaf cheravirus RNA	Detected/ not detected
1180	Methodological guidelines for detection and identification of peach rosette mosaic nepovirus - Moscow, FSBI VNIKR, 2014, cl. 6.5	Seed and planting materials, plants, soil, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Peach rosette mosaic nepovirus RNA	Detected/ not detected
1181	Methodological guidelines for detection and identification of tomato ringspot nepovirus - Moscow, FSBI VNIKR, 2013, cl. 7.5	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Tomato ringspot nepovirus RNA	Detected/ not detected
1182	Methodological guidelines for detection and identification of tomato ringspot nepovirus - Moscow, FSBI VNIKR, 2017, cl. 6.3	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Tomato ringspot nepovirus RNA	Detected/ not detected
1183	GOST 33539, cl.8.4	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato virus T RNA	Detected/ not detected

1	2	3	4	5	6	7
1184	STO VNIKR 5.002—2011 Plum pox potyvirus. Detection and identification methods, cl. 7.1, cl. 7.4	Seed and planting materials, plants. Plant products, quarantineable plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Plum Pox Virus RNA	Detected/ not detected
1185	STO VNIKR 4.002—2010 Bacterial wilt of corn <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al., cl.5, cl. 7.4	Seed and planting materials, plants. Plant products, quarantineable plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Corn bacterial wilt DNA (<i>Pantoea stewartii</i> subsp. <i>stewartii</i>)	Detected/ not detected
1186	Methodological guidelines for detection and identification of <i>Monilinia fructicola</i> (Winter) Honey, Moscow, FSBI VNIKR, 2017, Version 2, cl. 2 (PCR confirmation) (Inv. No. 73-2015)	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Live plants (including their roots), cuttings and root layers. Fruits, fresh berries. Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Brown rot DNA (<i>Monilinia fructicola</i> (Winter) Honey)	Detected/ not detected
					Brown rot DNA (<i>Monilinia fructicola</i> (Winter) Honey) in pure growth	Detected/ not detected
1187	Methodological guidelines for detection and identification of peach latent mosaic viroid - Moscow, FSBI VNIKR, 2015, cl. 1.5.3	Seed and planting materials, plants, fruits, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Peach latent mosaic viroid RNA	Detected/ not detected

1	2	3	4	5	6	7
1188	Methodological guidelines for detection and identification of Candidatus Phytoplasma pyri - Moscow, FSBI VNIKR, 2016, cl. 2.3	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Pear decline phitoplasma DNA (Candidatus Phitoplasma pyri)	Detected/ not detected
1189	Methodological guidelines for detection and identification of Candidatus Phytoplasma mali - Moscow, FSBI VNIKR, 2015, cl. 2.6	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Apple proliferation DNA (Candidatus Phytoplasma mali)	Detected/ not detected
1190	STO VNIKR 6.003-2020 Pinewood nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Detection and identification methods, cl. 11, Moscow, FSBI VNIKR, 2020	Pinus family plants for planting. Seed and planting materials, plants, timber, wood products, wood dust, cutting chip, forests, coniferous timber, quarantineable products, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409	Pinewood nematode DNA (Bursaphelenchus xylophilus)	Detected/ not detected
1191	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic virus DNA. Manufacturer - AgroDiagnostika LLC, Moscow	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato yellowing virus RNA	Detected/ not detected
1192	Instructions for use of the reagent kit for detection of antibodies to: egg drop syndrome-76, Newcastle disease and avian paramyxovirus-2 in hemagglutination-inhibition reaction. Manufacturer - Kronvet LLC, St. Petersburg	Blood serum	-	-	Egg drop syndrome-76 antibodies	Detected/ not detected
					Newcastle disease antibodies	Detected/ not detected
					Avian paramyxovirus-2 antibodies	Detected/ not detected
					Egg drop syndrome-76 antibody titre	1:2 and more
					Newcastle disease antibody titre	1:2 and more
Avian paramyxovirus-2 antibody titre	1:2 and more					

1	2	3	4	5	6	7
1193	Instructions for use of the antigen and serum kit for diagnostics of avian influenza in hemagglutination-inhibition reaction (HGIR). Manufacturer - Pokrovsky Biopreparation Plant, Pokrov	Blood serum	-	-	Avian influenza antibodies	Detected/ not detected
					Avian influenza antibodies	1:2 and more
1194	Instructions for use of the kit for detection of Newcastle disease antibodies in hemagglutination-inhibition reaction. Manufacturer - FSBI VNIIZZH, Vladimir, Yuryevets microdistrict	Blood serum	-	-	Newcastle disease antibodies	Detected/ not detected
					Newcastle disease antibody titre	1:2 and more
1195	Instructions for use of the kit for detection of avian influenza subtype H5 antibodies in hemagglutination-inhibition reaction. Manufacturer - FSBI VNIIZZH, Vladimir, Yuryevets microdistrict	Blood serum	-	-	Avian influenza subtype H5 virus antibodies	Detected/ not detected
					Avian influenza subtype H5 virus antibody titre	1:2 and more
1196	Instructions for use of the kit for detection of egg drop syndrome-76 antibodies in hemagglutination-inhibition reaction. Manufacturer - FSBI VNIIZZH, Vladimir, Yuryevets microdistrict	Blood serum	-	-	Egg drop syndrome-76 antibodies	Detected/ not detected
					Egg drop syndrome-76 virus antibody titre	1:2 and more
1197	Instructions for use of the diagnostic kit for bovine parainfluenza-3 in hemagglutination-delay test (HDIT). Manufacturer - Kursk Biofactory FKP (Federal State-owned Enterprise), Kursk	Blood serum	-	-	Bovine parainfluenza-3 virus antibodies	Detected/ not detected
					Bovine parainfluenza-3 virus antibody titre	1:2 and more
1198	Instructions for use of the diagnostic kit for bovine parainfluenza-3 in hemagglutination-inhibition test (HGIT). Manufacturer - Agrovet LLC, Moscow	Blood serum	-	-	Bovine parainfluenza-3 virus antibodies	Detected/ not detected
					Bovine parainfluenza-3 virus antibody titre	1:2 and more

1	2	3	4	5	6	7
1199	Instructions for use of the antigen and serum kit for diagnostics of horse influenza in hemagglutination-inhibition reaction (HGIR). Manufacturer - Kursk Biofactory FKP, Kursk	Blood serum	-	-	Avian influenza virus antibodies	Detected/ not detected
					Avian influenza virus antibodies	1:2 and more
1200	Instructions for use of the kit for detection of Influenza A nucleoprotein antibodies in blood serum and plasma of poultry, swine and horse, as well as in parotid fluid of swine by competitive immunoassay. Manufacturer - ID.vet, France	Blood serum	-	-	Influenza A virus antibodies	Detected/ not detected
					Immune status to influenza A virus	Positive/ suspected/ negative
					Influenza A virus S/N value	1-100 %
1201	Instructions for the test system for detection of infectious bronchitis antibodies in avian blood serum by indirect enzyme immunoassay. Manufacturer - ID.vet, France	Blood serum	-	-	Avian influenza antibodies	Detected/ not detected
					Immune status to infectious bronchitis (IBV)	Negative/ positive
					Infectious bronchitis (IBV) antibody titre	≤ 853 and more
					Infectious bronchitis (IBV) S/P value	≤0.2 and more (for S/P value)
1202	Instructions for the test system for detection of infectious laryngotracheitis antibodies in avian blood serum by indirect enzyme immunoassay. Manufacturer - ID.vet, France	Blood serum	-	-	Avian influenza virus antibodies	Detected/ not detected
					Immune status to infectious laryngotracheitis virus	Negative/ positive
					Infectious laryngotracheitis virus antibody titre	≤ 611 and more
					Infectious laryngotracheitis virus S/P value	≤ 0.3 and more

1	2	3	4	5	6	7
1203	Instructions for the test system for detection of Salmonella group B and D antibodies in avian blood serum by indirect enzyme immunoassay (IFA). Manufacturer - ID.vet, France	Blood serum	-	-	Salmonella B and D antibodies	Detected/ not detected
					S. Typhimurium antibodies	Detected/ not detected
					S. Typhimurium antibodies	Detected/ not detected
					Immune status to Salmonella	Negative/ positive
					Salmonella antibody titre	≤ 611 and more
					Salmonella S/P value	≤ 0.3 and more
1204	Instructions for use of the test system for detection of egg drop syndrome-76 antibodies in avian blood serum by indirect enzyme immunoassay (ELISA). Manufacturer - ID.vet, France	Blood serum	-	-	EDS-76 (egg drop syndrome) antibodies	Detected/ not detected
					Immune status to EDS-76 (egg drop syndrome) antibodies	Negative/ positive
					EDS-76 (egg drop syndrome) antibody titre	≤ 650 and more (for antibody titre)
					EDS-76 (egg drop syndrome) S/P value	≤ 0.5 and more
1205	Instructions for use of the test system for detection of Pasteurella multocida antibodies in avian and turkey blood serum by indirect enzyme immunoassay (ELISA). Manufacturer - ID.vet, France	Blood serum	-	-	Pasteurella multocida antibodies	Detected/ not detected
					Immune status to Pasteurella multocida	Negative/ positive
					Pasteurella multocida antibody titre	≤ 396 and more
					Pasteurella multocida antibody titre	≤ 0.2 and more

1	2	3	4	5	6	7
1206	Instructions for use of the test system for detection of Mycoplasma gallisepticum (MG) and Mycoplasma synoviae (MS) antibodies in avian and turkey blood serum by indirect enzyme immunoassay. Manufacturer - ID.vet, France	Blood serum	-	-	Mycoplasma gallisepticum (MG) and Mycoplasma synoviae (MS) antibodies	Detected/ not detected
					Immune status to Mycoplasma gallisepticum (MG) and Mycoplasma synoviae (MS)	Negative/ positive
					Mycoplasma gallisepticum (MG) and Mycoplasma synoviae (MS) antibody titre	≤ 1500 and more
					Mycoplasma gallisepticum (MG) and Mycoplasma synoviae (MS) S/P value	≤ 0.5 and more
1207	Instructions for use of the test system for detection of Newcastle disease antibodies in avian blood serum and egg yolk by competitive immunoassay (ELISA). Manufacturer - ID.vet, France	Blood serum	-	-	Newcastle disease antibodies	Detected/ not detected
					Immune status to Newcastle disease	Positive/ suspected/ negative
					Newcastle disease PI value	1-100 %
1208	Instructions for use of the test system for detection of Newcastle disease antibodies in avian and turkey blood serum and plasma by indirect immunoassay (ELISA). Manufacturer - ID.vet, France	Blood serum	-	-	Newcastle disease antibodies	Detected/ not detected
					Immune status to Newcastle disease	Negative/ positive
					Newcastle disease antibody titre	≤ 993 and more
					Newcastle disease S/P value	≤ 0.3 and more
1209	Instructions for use of the test system for detection of Newcastle disease (NDV) antibodies in avian blood serum or egg yolk samples by competitive immunoassay. Manufacturer - ID.vet, France	Blood serum	-	-	Newcastle disease antibodies	Detected/ not detected

1	2	3	4	5	6	7
					Immune status to Newcastle disease	Positive/ suspected/ negative
					Newcastle disease PI value	1-100 %
1210	Instructions for use of the test system for detection of Newcastle disease antibodies in avian and turkey blood serum by indirect immunoassay . Manufacturer - ID.vet, France	Blood serum	-	-	Newcastle disease antibodies	Detected/ not detected
					Immune status to Newcastle disease	Negative/ positive
					Newcastle disease antibody titre	≤ 993 and more
					Newcastle disease S/P value	≤ 0.3 and more
1211	Instructions for use of the test system for detection of avian reovirus antibodies in avian blood serum by indirect enzyme immunoassay. Manufacturer - ID.vet, France	Blood serum	-	-	Avian reovirus antibodies	Detected/ not detected
					Immune status to avian reovirus	Negative/ positive
					Avian reovirus antibody titre	≤ 854 and more
					Avian reovirus S/P value	≤ 0.2 and more
1212	Instructions for use of the kit for detection of antibodies to Actinobacillus pleuropneumoniae serotypes 1-12 in blood serum, plasma or meat fluid by indirect enzyme immunoassay. Manufacturer - ID.vet, France	Blood serum	-	-	Actinobacillus pleuropneumoniae antibodies	Detected/ not detected
					Immune status to Actinobacillus pleuropneumoniae	Positive/ suspected/ negative
					Actinobacillus pleuropneumoniae S/P value	1-100 %
1213	Instructions for use of the test system for detection of antibodies to Porcine pleuropneumonia serotypes 1-12 in swine blood serum and meat fluid by indirect enzyme immunoassay (ELISA). Manufacturer - ID.vet, France	Blood serum	-	-	Porcine pleuropneumonia antibodies	Detected/ not detected

1	2	3	4	5	6	7
					Pasteurella multocida S/P value	1-100 %
1214	Instructions for use of the test system for detection of egg drop syndrome (EDS) antibodies. Manufacturer - BioChek, the Netherlands.	Blood serum	-	-	Egg drop syndrome (EDS) antibodies	Detected/ not detected
					Egg drop syndrome (EDS) S/P value	0.499 or less/ 0.500 or more
					Avian influenza antibody titre	649 or less/ 650 or more
1215	Instructions for use of the test system for detection of Newcastle disease (NDV) antibodies. Manufacturer - BioChek, the Netherlands.	Blood serum	-	-	Avian influenza (NDV) antibodies	Detected/ not detected
					Newcastle disease virus (NDV) antibodies	0.349 or less/ 0.350 or more
					Avian influenza (NDV) antibodies	1158 or less/ 1159 or more
1216	Instructions for use of the test system for detection of infectious laryngotracheitis (ILT) antibodies. Manufacturer - BioChek, the Netherlands.	Blood serum	-	-	Avian influenza (ILT) antibodies	Detected/ not detected
					Newcastle disease virus (ILT) antibodies	0.499 or less/ 0.500 or more
					Avian influenza (ILT) antibodies	1070 or less/ 1071 or more
1217	Instructions for use of the test system for detection of rhino-tracheal oritobacteria (RTO) antibodies. Manufacturer - BioChek, the Netherlands.	Blood serum	-	-	Avian reovirus (RTO) antibodies	Detected/ not detected
					Pasteurella multocida (RTO) antibodies	0.999 or less/ 1.0 or more
					Pasteurella multocida (RTO) antibodies	1431 or less/ 1432 or more
1218	Instructions for use of the test system for detection of infectious bursal disease (IBD) antibodies. Manufacturer - BioChek, the Netherlands.	Blood serum	-	-	Avian influenza (INV) antibodies	Detected/ not detected

1	2	3	4	5	6	7
					Newcastle disease virus (INV) antibodies	0.199 or less/ 0.200 or more
					Avian influenza (INV) antibodies	390 or less/ 391 or more
1219	Instructions for use of the test system for detection of infectious bronchitis virus (IBV) antibodies. Manufacturer - BioChek, the Netherlands.	Blood serum	-	-	Avian influenza antibodies	Detected/ not detected
					Infectious bronchitis virus (IBV) antibodies	0.199 or less/ 0.200 or more
					Avian influenza antibodies	833 or less/ 834 or more
1220	Instructions for the test system for detection of Newcastle disease (NDV) antibodies in avian blood serum by enzyme immunoassay. Manufacturer - IDEXX, CIAA	Blood serum	-	-	Avian influenza antibodies	Detected/ not detected
					Pasteurella multocida antibodies	≤0.20 / >0.20
					Avian influenza antibodies	<396 / >396
1221	Instructions for use of the reagent kit "PCR-INFLUENZA-FACTOR" for detection of Influenza virus A RNA in biological material by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer - VET FACTOR LLC, Moscow	Food products, food ingredients, meat products, feed, biological, clinical material (pathological material, feces, droppings, swabs, internal organs, chick embryos)	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1703, 230910	Influenza A virus RNA	Detected/ not detected

1	2	3	4	5	6	7
1222	Instructions for use of the test system for detection of Clostridium estertheticum DNA by real time PCR. Manufacturer - CONGEN Biotechnologie GmbH, Germany.	Food products, biological material (internal organs, washings)	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Clostridium estertheticum DNA	Detected/ not detected
1223	Instructions for use of the test system for detection of Newcastle disease RNA by multiplex method. Manufacturer - BioChek, the Netherlands.	Tracheal, cloaca swabs	-	-	Newcastle disease virus RNA	Detected/ not detected
					Virulence factor (mesogenic strain marker)	Contains/ does not contain
					Virulence factor (velogenic strain marker)	Contains/ does not contain
1224	Instructions for use of the reagent kit "PCR-FELINE-LEUKEMIA-FACTOR" for detection of feline leukemia provirus DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Blood	-	-	Feline leukemia provirus DNA	Detected/ not detected
1225	Instructions for use of the reagent kit "PCR-MYCOPLASMOSIS-GAL/SYN-FACTOR" for detection of Mycoplasma galisepticum and Mycoplasma synoviae DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Biological material (nasal, conjunctival washings, effuse, synovial fluid of joints, whole blood, embryo material, parenchymal organs (spleen, lungs), trachea, air sacs.	-	-	Mycoplasma galisepticum DNA	Detected/ not detected
					Mycoplasma synoviae DNA	Detected/ not detected

1	2	3	4	5	6	7
1226	Instructions for use of the reagent kit "PCR-NEWCASTLE-FACTOR" for detection of Newcastle disease virus RNA in biological material of animals by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer - VET FACTOR LLC, Moscow	Washings, droppings, blood serum, chick embryos, eggs	-	-	Newcastle disease virus RNA	Detected/ not detected
1227	Instructions for use of the reagent kit "PCR-BORDETELLA-FACTOR" for detection of Bordetella bronchiseptica DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Swabs, washings, lungs, bronchi, trachea, cell cultures	-	-	Bordetella bronchiseptica DNA	Detected/ not detected
1228	Instructions for use of the reagent kit "PCR-GUMBORO-FACTOR" for detection of infectious bursal disease virus RNA in biological material of animals by reverse transcription and polymerase chain reaction with fluorescence detection in real time (RT PCR RT). Manufacturer - VET FACTOR LLC, Moscow	Scrapings from bursa of Fabricius, muscle tissue, droppings, blood serum, fragments of bursa of Fabricius, spleen, lymph tissue, chick embryos, eggs, blood serum of embryo, allantoic fluid	-	-	Infectious bursal disease virus, Gumboro disease pathogen RNA	Detected/ not detected
1229	Instructions for use of the reagent kit "PCR-YERSINIOSIS-FACTOR" for detection of Yersinia enterocolitica DNA in biological material and environmental samples by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Biological material (rectal washings, feces, fragments of tissues and organs, lymph nodes), foods of animal origin, cell cultures	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Yersinia enterocolitica DNA	Detected/ not detected
1230	Instructions for use of the reagent kit "PCR-CAMPYLOBACTERIOSIS-FACTOR" for detection of Campylobacter jejuni DNA in biological material, meat products and animal-derived feed by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Biological material (rectum washings, abortus material, sperm), milk, meat products, animal derived feed	01.41, 10.11-10.13, 10.51, 10.86, 10.89, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0504, 0511, 1601, 1602, 1001-1008, 2301-2306, 2308, 2309, 0401-0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1703, 230910	Campylobacter jejuni agent DNA	Detected/ not detected

1	2	3	4	5	6	7
1231	Instructions for use of the reagent kit "PCR-LISTERIOSIS-FACTOR" for detection of <i>Listeria monocytogenes</i> DNA in biological material and feed by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Biological material (whole blood, urine, milk, effuse from nose, eyes, genital organs of aborted females, parenchymal organs) Brain, abdomen and abortus contents, rodents feces, cell cultures), meat products, dairy products, plant and animal derived feed	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1703, 230910	<i>Listeria monocytogenes</i> agent DNA	Detected/ not detected
1232	Instructions for use of the reagent kit "PCR-TUB-DIPH-FACTOR" for detection of <i>M. bovis</i> and <i>M. tuberculosis</i> DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Biological material (whole blood, nasopharynx mucous membrane swabs, nasal mucus, fragments of tissues and organs, lymph nodes, urine, feces), milk, food products	01.11, 01.12, 01.19, 01.41.2, 01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.32, 10.41, 10.42, 10.51, 10.52, 10.71-10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	<i>M. Bovis</i> DNA <i>M. tuberculosis</i> DNA	Detected/ not detected Detected/ not detected
1233	Instructions for use of the reagent kit "PCR-F-RHDV-FACTOR" for detection of Rabbit hemorrhagic disease virus RNA in biological material, feed, skins, down and fur products by reverse transcription and polymerase chain reaction (RT-PCR) with electrophoretic detection of amplification products in agarose gel. Manufacturer - VET FACTOR LLC, Moscow	Biological material (feces, organs and tissues of animals), feed, fish and meat and bone meal, skins, down, fur goods	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 15.11, 15.12, 14.20	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1703, 0505, 4303, 6701	Rabbit hemorrhagic disease virus RNA	Detected/ not detected

1	2	3	4	5	6	7
1234	Instructions for the kit for detection of bovine respiratory syncytial virus (bRSV) and parainfluenza-3 (PI3) by RT-PCR in real time. Manufacturer - Thermo Fisher Scientific JSC, USA	Swabs (tracheal, nasopharyngeal), lung, transtracheal aspirate, bronchoalveolar lavage	-	-	Bovine respiratory deciduocellular infection RNA	Detected/ not detected
					Bovine parainfluenza-3 virus RNA	Detected/ not detected
1235	Instructions for use of the PARATUB test system for detection of Mycobacterium avium subsp. Paratuberculosis DNA by polymerase chain reaction. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Feces	-	-	Mycobacterium avium subsp. Paratuberculosis DNA	Detected/ not detected
1236	Instructions for the test system for detection of BSE spongyform encephalopathy antigen - Scrapie by enzyme immunoassay (EIA). Manufacturer - IDEXX, CIIIA	Biological material (brain)	-	-	Bovine spongyform encephalopathy (BSE) antigen	Detected/ not detected
					Scrapie disease antigen	Detected/ not detected
1237	Instructions for diagnostic screening polyvalent kit for prior detection of specific G antibodies to trichomoniasis agent in canine (dogs, cats) blood serum (plasma) by enzyme immunoassay (EIA). Manufacturer - Sibbiotest NPF LLC.	Blood serum (plasma)	-	-	Trichomoniasis pathogen antibodies class G	Detected/ not detected
1238	MU 33-17. Methodological guidelines for diagnostics of animals rabies in immunofluorescence test. FSBI VNIIZZH, Vladimir, 2017	Biological material (brain)	-	-	Rabies virus antigen	Detected/ not detected

1	2	3	4	5	6	7
1239	Instructions for use of the reagent kit "PCR-VIRUS-DIARRHOEA-FACTOR" for detection of virus diarrhoea RNA in biological material by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer - VET FACTOR LLC, Moscow	Biological material (whole blood, blood serum and plasma, nasopharynx mucous membrane and tonsil swabs, feces, pieces of the damaged segments of bowels, lymph nodes)	-	-	Viral diarrhoea agent RNA	Detected/ not detected
1240	Instructions for use of the reagent kit "PCR-BABESIASIS-FACTOR" for detection of Babesia DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VET FACTOR LLC, Moscow	Biological material (whole blood, blood-sucking insects, virus carriers, mites)	-	-	Babesia microorganisms DNA	Detected/ not detected
1241	Instructions for use of the reagent kit "PCR-F-COCCIDIOSIS-FACTOR" for detection of Eimeria spp. DNA causing coccidiosis in biological material by polymerase chain reaction (PCR) with electrophoretic detection of amplification products in agarose gel. Manufacturer - VET FACTOR LLC, Moscow	Biological material (whole blood, fragments of parenchymal organs, secundines of aborted animals), milk, food products, animal and plant derived feed	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1703, 230910	Eimeria spp. DNA	Detected/ not detected
1242	Instructions for use of the diagnostic kit for infectious bovine rhinotracheitis by IHT. Manufacturer - Agrovvet LLC, Moscow	Blood serum	-	-	Infectious bovine rhinotracheitis antibodies	Detected/ not detected
					Infectious bovine rhinotracheitis antibody titre	1:2 and more
1243	Methodological guidelines for diagnostics, treatment and prophylaxis of infectious bovine keratoconjunctivitis. FSI FCTRB-VNIVI, 2010	Biological material (lacrima fluid)	-	-	Bovine keratoconjunctivitis pathogen (Moraxella bovis)	Detected/ not detected

1	2	3	4	5	6	7
1244	MU 4.2.2723-10 Laboratory diagnostics of salmonellosis, detection of salmonella in food products and environmental samples. Approved by the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing, 2010	Biological material (clinical material, necropsy material, feces, urine, blood, vomit, washings of ill animals, bile, duodenal contents, spinal fluid), feed, environmental samples	01.19.1, 10.13.16, 10.20.4, 10.39.30, 10.41.4, 10.51.55, 10.61.4, 10.62.14.130, 10.81.14, 10.81.2, 10.91, 10.92	1213, 1214, 0511, 0404, 2301-2309, 1703, 230910, 1001-1008	Salmonellosis pathogen/ Salmonella	Detected/ not detected
1245	Methodological guidelines for laboratory testing for treponeme induced swine dysentery No. 115-6a. Approved by the USSR Ministry of Agriculture on 25/11/1983	Biological material (feces, large middle gut mucous membrane)	-	-	Dysentery pathogen	Detected/ not detected
1246	Instructions for diagnostics, treatment and prophylaxis of animal cryptosporidiosis. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 01/11/1997	Biological material (intestine with contents, fresh rectum feces)	-	-	Cryptosporidium pathogen	Detected/ not detected
1247	GOST R 57782, cl.8.1.2	Organic fertilizers, soils, grounds	20.15	3101	Endamebas cysts and oocysts	Detected/ not detected
1248	cl.8.2.3.1				Cryptosporidia oocysts	Detected/ not detected
1249	cl.8.3.2				Endamebas cysts and oocysts	Detected/ not detected
1250	cl.8.3.5				Endamebas cysts and oocysts	Detected/ not detected
					Ruminant helminth eggs	Detected/ not detected
1251	cl.10.1				Endamebas cyst and oocyst viability	Viable/ nonviable
1252	Methodological guidelines for laboratory diagnostics of listeriosis in animals and human, clauses. Approved by the USSR State Agriculture Committee on 13/02/1987, USSR Ministry of Health on 04/09/1986, cl.10.6	Silage	10.91, 10.91.10.110, 01.19.10	2309	Listeriosis pathogen	Detected/ not detected

1	2	3	4	5	6	7	
1253	Methodological guidelines for diagnostics, treatment and prophylaxis of pseudomonosis in agricultural animals. Approved by the Veterinary Department on 17/08/1998	Pathological material, clinical material (animal carcasses, organs, tissues, effluents)	-	-	Pseudomonosis pathogen	Detected/ not detected	
1254	"Veterinary Clinical Laboratory Diagnostic Methods". Guide under editorship of I.P. Kondrakhin, Moscow, "KolosS", 2004, cl.3.3.4, p.97	Blood serum	-	-	Albumins	0-100 %	
α -globulins/ alpha-globulins					0-100 %		
β -globulins/ beta-globulins					0-100 %		
γ -globulins/ gamma-globulins					0-100 %		
1255	"Veterinary Clinical Laboratory Diagnostic Methods". Guide under editorship of I.P. Kondrakhin, Moscow, "KolosS", 2004, cl.3.3.9	Biological material (blood, blood serum, blood plasma)	-	-	Carotene	0-2.8 mg%	
1256					cl.3.3.4 p.89	Total protein	41.6-121 g/l
1257					cl.4.1.p.259, cl. 4.2 p.272	Acetonic (ketone) bodies	10-1000 mg/ 100 ml (10-1000 mg%)
1258					cl.3.3.2 p. 67	Alkali reserve	1.0-100.0 vol. % CO ₂
1259					cl.4.2 p. 270	Hemoglobin	Presence/ absence
1260					cl.4.1 p. 253	Acidity	1-55 0T (1-55 T)
1261					cl.4.2 p. 262	pH	1.0-10.0 units pH
1262					cl.4.2 p. 231	Relative density	1.01-1.065 g/cm ³
1263					cl.4.2 p. 263	Protein	0.0-0.015 g/dm ³
1264					cl.4.2 p. 266	Bilirubin	Presence/ absence
1265					Laboratory testing in veterinary. Biochemical and mycological. Under editorship of B.I. Antonov, Agropromizdat, M., 1991, p. 8	Biological material (blood, blood serum, blood plasma)	-
	α -globulins/ alpha-globulins	0-100 %					
	β -globulins/ beta-globulins	0-100 %					
	γ -globulins/ gamma-globulins	0-100 %					
1266	Page 26	Carotene	0-2.8 mg%				
1267	Page 6	Total protein	5.25-10.43 %				
1268	Page 22	Alkali reserve	1.0-100.0 vol. % CO ₂				

1	2	3	4	5	6	7
1269	page 63, 65				Ketone bodies	10-1000 mg/100 ml (10-1000 mg%)
1270	Page 64				Acidity	1-55 0T (1-55 T)
					pH	1-10 units pH
					Specific weight/ Density	1.01-1.065 g/cm ³
					Protein	0-0.015 %
1271	Page 66				Bilirubin	Presence/ absence
1272	Methodological guidelines for use of the unified blood, urine and milk biochemistry at veterinary laboratories approved by Veterinary Department of the USSR Ministry of Agriculture on 03/04/81, cl.5	Biological material (blood, blood serum, blood plasma, urine, milk)	-	-	Albumins	0-100 %
					α-globulins/ alpha-globulins	0-100 %
					β-globulins/ beta-globulins	0-100 %
					γ-globulins/ gamma-globulins	0-100 %
1273	cl.21				Carotene	0-2.8 mg%
1274	cl.3				Total protein	5.25-10.43 %
1275	cl.18				Alkali reserve	1.0-100.0 vol. % CO ₂
1276	cl.29.2, cl.30.5				Ketone bodies	10-1000 mg/ 100 cm ³ (10-1000 mg%)
1277	cl.29.1				Acidity	1-55 0T (1-55 T)
1278	cl.30.1				pH	1-10 units pH
1279	cl.30.2				Specific weight	1.015-1.045 g/cm ³
1280	cl.30.6				Protein	Positive/ negative
1281	Instructions for the veterinary diagnostic reagent kit for blood glucose content in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Glucose	1.0-22.0 mmol/l
1282	Instructions for the veterinary diagnostic reagent kit for blood and urine calcium content in animals, Diakon-DS JSC, Moscow region, Pushchino	Biological material (blood serum, urine)	-	-	Calcium	0.5-5.0 mmol/l
1283	Instructions for the veterinary diagnostic reagent kit for blood and urine phosphorus concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Biological material (blood serum, urine)	-	-	Phosphorus	0.25-4.8 mmol/l

1	2	3	4	5	6	7
1284	Instructions for the veterinary diagnostic reagent kit for blood and urine magnesium concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Biological material (blood serum, urine)	-	-	Magnesium	0.02-2.05 mmol/l
1285	Instructions for the veterinary diagnostic reagent kit for blood iron concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Iron	3.0-179.0 mmol/l
1286	Instructions for the reagent kit for blood serum (plasma) copper concentration by colorimetry without deproteinization, Vital Development Corporation	Biological material (blood serum, blood plasma)	-	-	Copper	3.0-78.6 mmol/l
1287	Instructions for the reagent kit for blood serum (plasma) zinc concentration by colorimetry without deproteinization, FSR 2011/10924, Vital Development Corporation	Biological material (blood serum, blood plasma)	-	-	Zinc	0-61.2 mmol/l
1288	Instructions for the reagent kit for blood serum and plasma sodium concentration, RU No. FSR 2008/03024, Olvex Diagnosticum	Biological material (blood serum, blood plasma)	-	-	Sodium	50.0-200.0 mmol/l
1289	Instructions for the reagent kit for blood serum (plasma) potassium concentration by turbidimetric method without deproteinization, FSR 2011/10917, Vital Development Corporation	Biological material (blood serum, blood plasma)	-	-	Potassium	2.0-10.0 mmol/l
1290	Instructions for the veterinary diagnostic reagent kit for blood chloride concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Chlorides	10-130.0 mmol/l
1291	Instructions for the veterinary diagnostic reagent kit for blood albumin concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Albumins	10.0-60.0 g/l
1292	Instructions for the veterinary diagnostic reagent kit for bloodtriglyceride concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Triglycerides	1.0-11.4 mmol/l

1	2	3	4	5	6	7
1293	Instructions for the veterinary diagnostic reagent kit for bloodcholesterol concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Total cholesterol	1.0-19.4 mmol/l
1294	Instructions for the veterinary diagnostic reagent kit for urea activity in animal blood, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Urea	2.0-50.0 mmol/l
1295	Instructions for the veterinary diagnostic reagent kit for blood and urine creatinine concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Biological material (blood serum, blood plasma, urine)	-	-	Creatinin	35.4-1062.0 mmol/l
1296	Instructions for the veterinary diagnostic reagent kit for blood alkaline phosphatase concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Alkaline phosphatase	40.0-700.0 U/l
1297	Instructions for the veterinary diagnostic reagent kit for blood alanine transaminase activity in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Alanine transaminase	20.0-260.0 U/l
1298	Instructions for the veterinary diagnostic reagent kit for blood aspartate transaminase activity in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Aspartate aminotransferase	20.0-260.0 U/l
1299	Instructions for the veterinary diagnostic reagent kit for blood creatine kinase concentration in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Creatine kinase	20.0-1000.0 U/l
1300	Instructions for the veterinary diagnostic reagent kit for blood lactic dehydrogenase activity in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Lactic dehydrogenase	60.0-1200.0 U/l
1301	Instructions for the veterinary diagnostic reagent kit for blood gamma glutamine transferase activity in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Gamma glutamine transferase	8.0-230.0 U/l
1302	Instructions for the reagent kit for quantification of blood serum total bilirubin content, RU No. FSR 2007/01577	Blood serum	-	-	Total bilirubin	4.0-510.0 mmol/l

1	2	3	4	5	6	7
1303	Instructions for the veterinary diagnostic reagent kit for blood total bilirubin activity in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Total bilirubin	1.7-510.0 mmol/l
1304	Instructions for the veterinary diagnostic reagent kit for blood alpha amylase activity in animals, Diakon-DS JSC, Moscow region, Pushchino	Blood serum	-	-	Alpha amylase	5.0-200.0 MU/l
1305	Instructions for use of the test strip "Urinolian XN", Biosensor AN LLC, Moscow region, Chernogolovka	Urine	-	-	pH	5.0-9.0 units pH
					Protein	0.0 - \geq 10 g/l
					Glucose	0.0 - \geq 112 mmol/l
					Ketones/ Ketone bodies	0.0- \geq 16 mmol/l
					Blood	0- \geq 250 erie/ μ L
					Bilirubin	0.0 - \geq 50.0 mmol/l
					Urobilinogen	3.5 - \geq 210 mmol/l
					Density	1.000-1.030 g/cm ³ (1.000-1.030)
					Nitrites	Negative/ positive (positive/ negative)
Leukocytes	0- \geq 500 WBC/ μ L					
1306	Instructions for use of the diagnostic products kit for Bluetongue by prolonged complement fixation test (PCFT). Approved by the Deputy Head of the Federal Service for Veterinary and Phytosanitary Surveillance on 03/03/2009. Manufacturer: VNII VV and M, Pokrov, Vladimir region	Blood serum	-	-	Bluetonguevirus antibodies	Detected/ not detected
1307	Diagnostic guide for brucellosis in animals No. 13-5-02/0850 dated 29/09/2003, cl. 4.2-4.5. Approved by the Head of Veterinary Department on 29/09/2003	Blood serum	-	-	Brucellosis antibodies	Detected/ not detected

1	2	3	4	5	6	7
1308	Instructions for use of the kit for serologic diagnosis of brucellosis in cattle and small ruminants by indirect hemagglutination test (IHT) approved by the Deputy Head of the Federal Service for Veterinary and Phytosanitary Surveillance on 25/09/2006, manufacturer: Vetmedservice, Makhachkala, Republic of Dagestan	Blood serum	-	-	Brucellosis antibodies	Detected/ not detected
1309	Instructions for use of the reagent kit for detection of classical swine fever antibodies by immunoassay "CSF-SEROTEST". Approved by the Federal Service for Veterinary and Phytosanitary Surveillance on 21/05/2009. Manufacturer: Vetbiokhim LLC, Moscow	Blood serum	-	-	Classical swine fever antibodies	Detected/ not detected
1310	Instructions for use of the diagnostic kit for equine infectious anaemia in diffusion precipitation reaction (DPR). Manufacturer: FSUE Shehelkovo Biofactory, Moscow region	Blood serum	-	-	Equine infectious anaemia antibodies	Detected/ not detected
1311	Instructions for test system for detection of classical swine fever virus (CSFV) antibodies. Manufacturer - IDEXX, Switzerland.	Blood serum	-	-	Classical swine fever (CSF) antibodies	Detected/ not detected
1312	Guide for glanders diagnosis No. 13-7-2/537. Approved by the Head of Veterinary Department on 26/02/1996	Blood serum	-	-	Glanders antibodies	Detected/ not detected
1313	Methodological guidelines for laboratory testing for trypanosomiasis in horses, camels, donkeys, mules and dogs No. 13-7-2/150, cl.4. Approved by the Head of Veterinary Department on 06.09.1994	Blood serum	-	-	Equine syphilis antibodies	Detected/ not detected
1314	Instructions for test kit for detection of parainfluenza-3 (PI-3) antibodies, IDEXX, Switzerland.	Blood serum	-	-	Bovine parainfluenza-3 antibodies	Detected/ not detected
1315	Instructions for test system for detection of bovine respiratory syncytial virus (BRSV) antibodies, IgG, IDEXX, Switzerland.	Blood serum	-	-	Bovine respiratory deciduocellular infection antibodies	Detected/ not detected

1	2	3	4	5	6	7
1316	Instructions for use of the reagent kit for detection of porcine reproductive and respiratory syndrome virus antibodies by immunoassay "PRRS-SEROTEST" approved by the Federal Service for Veterinary and Phytosanitary Surveillance on 12/08/2010 Manufacturer: Vetbiokhim LLC, Moscow	Blood serum	-	-	Porcine reproductive and respiratory syndrome antibodies	Detected/ not detected
1317	Instructions for the test system for detection of porcine reproductive and respiratory syndrome virus antibodies (PRRSV), IDEXX, Switzerland.	Blood serum	-	-	Porcine reproductive and respiratory syndrome antibodies	Detected/ not detected
1318	Instructions for the test system for detection of porcine reproductive and respiratory syndrome virus antibodies (PRRSV), IDEXX, Switzerland.	Blood serum	-	-	Bovine viral diarrhoea antibodies	Detected/ not detected
1319	Instructions for the test system for detection of anti-P80-125 (anti-NSP2-3) antibodies to bovine viral diarrhoea (mucous disease) in blood serum and plasma of cattle and small ruminants (ID.vet), France	Blood serum	-	-	Viral diarrhoea antibodies	Detected/ not detected
1320	MVI No. VNIMI-01-2000 Measurement procedure of milk and other milk products content and density values by ultrasound Attestation Certificate No. 2420/230-00 VNIM named after D.I. Mendeleev	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Fat mass fraction	0.01-20 %
					Protein mass fraction	1.5-14 %
					Nonfat milk solids	6-70 %
					Density	1000-1040 kg/m3
1321	Instructions for the test system for detection of leukemia virus (BLV) antibodies, IDEXX, Switzerland.	Blood serum	-	-	Bovine leucosis virus antibodies	Detected/ not detected
1322	Instructions for the test system for detection of gP51 leukemia virus antibodies in individual blood serum samples, as well as in a pool of 10 bovine blood serums. Manufacturer - ID.vet, France	Blood serum	-	-	Bovine leucosis virus antibodies	Detected/ not detected

1	2	3	4	5	6	7
1323	Instructions for the diagnostic kit for individual specific G antibodies to <i>Yersinia</i> bacteria in blood serum (plasma) of live-stock animals (cattle and small ruminants, pigs, horses, camels) by enzyme immunoassay (EIA). Approved by the Director of NFP Sibbiotest LLC on 16/05/2012 Manufacturer: NFP Sibbiotest LLC, NSO	Blood serum, blood plasma	-	-	Yersiniosis antibodies	Detected/ not detected
1324	GOST 25386, cl. 2.1; 2.2.2.15	Biological material (blood serum, urine)	-	-	Leptospirosis antibodies	Detected/ not detected
1325	cl.2.2.3.1				Leptospira	Detected/ not detected
1326	Instructions for the diagnostic screening polyvalent kit for prior detection of specific G antibodies to leptospirosis agent in blood serum (plasma) of live-stock animals by enzyme immunoassay (EIA) approved by the Director of NFP Sibbiotest LLC on 16/05/2012. Manufacturer: NFP Sibbiotest LLC, NSO	Biological material (blood serum, blood plasma)	-	-	Leptospirosis antibodies	Detected/ not detected
1327	Instructions for the test system for detection of <i>Mycobacterium</i> paratuberculosis antibodies, IDEXX, Switzerland.	Biological material (blood serum, blood plasma)	-	-	Paratuberculosis antibodies	Detected/ not detected
1328	Instructions for use of the diagnostic test system for detection of anti- <i>Mycobacterium avium</i> sub sp. Paratuberculosis antibodies blood serum and plasma of sheep, goats, cows and bulls and cow milk by indirect enzyme immunoassay (ELISA), ID.vet, France	Biological material (blood serum, blood plasma, milk)	-	-	Paratuberculosis antibodies	Detected/ not detected
1329	Instructions for the test system for detection of gB antibodies to infectious bovine rhinotracheitis (BHV-1), IDEXX, Switzerland.	Blood serum	-	-	Infectious bovine rhinotracheitis antibodies	Detected/ not detected

1	2	3	4	5	6	7
1330	Instructions for the diagnostic enzyme immune test system for detection of gB antibodies to bovine herpes virus type 1 (BHV-1) in blood serum and plasma, milk of cattle and bulls, ID.vet, France	Blood serum, milk	-	-	Infectious bovine rhinotracheitis antibodies	Detected/ not detected
1331	Instructions for the test system for detection of Schmallenberg virus antibodies in blood serum and plasma of cattle and small ruminants by enzyme immunoassay, ID.vet, France	Blood serum, plasma	-	-	Schmallenberg disease antibodies	Detected/ not detected
1332	Instructions for the test system for detection of Schmallenberg virus antibodies, IDEXX, Switzerland.	Blood serum, plasma	-	-	Schmallenberg disease antibodies	Detected/ not detected
1333	Instructions for use of the reagent kit for detection of transmissible gastroenteritis of swine by immunoassay "TGS-SEROTEST". Approved by the Federal Service for Veterinary and Phytosanitary Surveillance on 12/08/2010. Manufacturer - Vetbiokhim LLC, Moscow	Blood serum	-	-	Porcine transmissible gastroenteritis antibodies	Detected/ not detected
1334	Methodological guidelines for laboratory diagnostics of chlamydial infections in animals No. 13-7-2/643. Approved by the Head of Veterinary Department of the Ministry of Agriculture of the Russian Federation on 30/06/1999	Blood serum	-	-	Chlamydomphila antibodies	Detected/ not detected
1335	Instructions for the test system for detection of horse arteritis virus antibodies by indirect enzyme immunoassay (ELISA), ID.vet, France	Blood serum	-	-	Equine viral arteritis antibodies	Detected/ not detected
1336	Instructions for the kit for detection of Maedi-visna (MVV) and encephaligen (CAEV) antibodies by indirect enzyme immunoassay in blood serum or plasma samples or cow and goat milk. ID.vet, France	Biological material (blood serum, blood plasma, sheep's and goat's milk)	-	-	Visna-maedi virus antibodies	Detected/ not detected
					Arteritis encephaligen virus antibodies	Detected/ not detected

1	2	3	4	5	6	7
1337	Instructions for test kit for detection of Bluetongue virus (BTV) protein VP7 antibodies, IDEXX, Switzerland	Biological material (blood serum, blood plasma of cattle, sheep, and goats)	-	-	Bluetonguevirus antibodies	Detected/ not detected
1338	Instructions for the test system for detection of foot-and-mouth disease (FMD) antibodies, IDEXX, Switzerland	Biological material (blood serum, blood plasma of cattle, sheep)	-	-	Foot-and-mouth disease antibodies	Detected/ not detected
1339	Instructions for diagnostic kit for individual specific G antibodies to Mycoplasma bacteria in blood serum (plasma) of live-stock animals by enzyme immunoassay (EIA). Approved by the Director of NFP Sibbiotest LLC on 16/05/2012 Manufacturer: NFP Sibbiotest LLC ", NSO	Biological material (blood serum, blood plasma)	-	-	Live-stock mycoplasmosis antibodies	Detected/ not detected
1340	Instructions for diagnostic kit for individual specific G antibodies to Mycoplasma bacteria in canine (dogs, cats) blood serum (plasma) by enzyme immunoassay (EIA). Approved by the Director of NFP Sibbiotest LLC on 16/05/2012 Manufacturer: NFP Sibbiotest LLC ", NSO	Biological material (blood serum, blood plasma)	-	-	Canine mycoplasmosis antibodies	Detected/ not detected
1341	Diagnostic guide for Brucella ovis induced infectious disease of sheep (infectious sheep's epididymitis). Approved by the Deputy Head of Main Veterinary Department on 13/11/1991	Biological material (blood serum, blood plasma)	-	-	Infectious sheep's epididymitis antibodies	Detected/ not detected
1342	Study guide for leather and fur raw materials for anthrax by precipitation reaction. Approved by Veterinary Department of the USSR Ministry of Agriculture on 25.05.1971	Biological material (hides and furs)	-	-	Anthrax pathogen antigens	Detected/ not detected
1343	GOST 31500	Meat and meat products	10.11-10.13, 10.86, 10.89, 10.91, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	0201-0210, 0504, 1601, 1602, 1604, 0201-0210, 0504, 1001-1008, 1212, 0701-0710, 0713, 0714, 0801-0810	Starch-containing supplements (starch)	Detected/ not detected
					Starch-containing supplements (flour)	Detected/ not detected

1	2	3	4	5	6	7
					Starch-containing supplements (fermented rice)	Detected/ not detected
					Carageenan	Detected/ not detected
					Guar and carob gums	Detected/ not detected
					Spicy aromatic additives	Detected/ not detected
					Cellulose/ Fiber	Detected/ not detected
1344	GOST R 54047	Meat and meat products	10.11-10.13, 10.86, 10.89, 10.91, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	0201-0210, 0504, 1601, 1602, 1604, 0201-0210, 0504, 1001-1008, 1212, 0701-0710, 0713, 0714, 0801-0810	Component particle dispersiveness	10-10000 μm
1345	GOST R 54368	Meat and meat products. Loose products (single component food supplements; complex food supplements; plant derived protein products; dried milk and dried milk by-products; dried egg products; animal proteins)	10.11-10.13, 10.86, 10.89, 10.91, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	0201-0210, 0504, 1601, 1602, 1604, 0201-0210, 0504, 1001-1008, 1212, 0701-0710, 0713, 0714, 0801-0810	Soy isolated protein	Detected/ not detected
					Textured soy protein product	Detected/ not detected
					Soy concentrate	Detected/ not detected
					Peas	Detected/ not detected
					Starch-containing supplements (starch)	Detected/ not detected
					Starch-containing supplements (flour)	Detected/ not detected
					Starch-containing supplements (fermented rice)	Detected/ not detected
					Carageenan	Detected/ not detected

1	2	3	4	5	6	7
					Guar and carob gums	Detected/ not detected
					Spicy aromatic additives	Detected/ not detected
					Cellulose	Detected/ not detected
1346	GOST 13106	Hides	15.11	4107, 4115	Hides bacterial content	Bacterial/ non-bacterial
1347	GOST 31719	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Bovine DNA (<i>Bos taurus</i>)	Detected/ not detected
					Porcine DNA (<i>Sus scrofa</i>)	Detected/ not detected
					Chicken DNA (<i>Gallus gallus</i>)	Detected/ not detected
					Soya DNA (<i>Glycine max</i>)	Detected/ not detected
					Corn DNA (<i>Zea mays</i>)	Detected/ not detected
					Potato DNA (<i>Solanum tuberosum</i>)	Detected/ not detected
					DNA of other objects of animal and plant origin	Detected/ not detected

1	2	3	4	5	6	7
1348	Instructions for the test system "Plant Universal" for detection and species-level identification of plants (Manufacturer - Sintol, Moscow)	Food products, food ingredients of plant and animal origin; feed, seeds, planting material; plants	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Plant DNA	Detected/ not detected

1	2	3	4	5	6	7
1349	Instructions for the test system "Potato" for detection and species-level identification of plants (Manufacturer - Sintol, Moscow)	Food products, food ingredients of plant and animal origin; feed, seeds, planting material; plants	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Potato DNA	Detected/ not detected

1	2	3	4	5	6	7
1350	Instructions for the test system "Rice" for detection and species-level identification of plants (Manufacturer - Sintol, Moscow)	Food products, food ingredients of plant and animal origin; feed, seeds, planting material; plants	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Rice DNA	Detected/ not detected

1	2	3	4	5	6	7
1351	Instructions for the test system "Tomato" for detection and species-level identification of plants (Manufacturer - Sintol, Moscow)	Food products, food ingredients of plant and animal origin; feed, seeds, planting material; plants	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Tomato DNA	Detected/ not detected

1	2	3	4	5	6	7
1352	Instructions for the test system "Beet" for detection and species-level identification of plants (Manufacturer - Sintol, Moscow)	Food products, food ingredients of plant and animal origin; feed, seeds, planting material; plants	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Beet DNA	Detected/ not detected

1	2	3	4	5	6	7
1353	Instructions for the reagent kit for identification of plants "soya/rape/corn" by PCR in real time (manufacturer - FSBI VGNIKI, Moscow)	Food products, food ingredients of plant and animal origin; feed, seeds, planting material; plants	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					Rape DNA	Detected/ not detected
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1354	Instructions for the test system “AmpliSens GM-Plant-1-FL” for DNA detection of genetically modified ingredients of plant origin. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Promotor/ enhancer 35S	Detected/ not detected
					Promotor FMV	Detected/ not detected
					Terminator NOS	Detected/ not detected
					Plant DNA	Detected/ not detected

1	2	3	4	5	6	7
1355	Instructions for use of the reagent kit for quality control of DNA preparations received from studies for genetically modified organisms (GMO) of plant origin "AmpliSens Plant-Control-FL". Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds, planting material; plants	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Exogenous internal controls DNA	Detected/ not detected

1	2	3	4	5	6	7
1356	<p>Instructions for use of the reagent kit for DNA detection of genetically modified corn in food products and feedstuff by polymerase chain reaction (PCR) with hybridization fluorescence detection “AmpliSens GM-Corn-FL”.</p> <p>Manufacturer – Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow</p>	<p>Food products, food ingredients of plant and animal origin; feed, seeds</p>	<p>01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07</p>	<p>0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503</p>	<p>Corn DNA</p>	<p>Detected/ not detected</p>
					<p>Promotor/ enhancer 35S</p>	<p>Detected/ not detected</p>
					<p>Terminator NOS</p>	<p>Detected/ not detected</p>

1	2	3	4	5	6	7
1357	Instructions for use of the reagent kit for DNA detection of genetically modified soya in food products and feedstuff by polymerase chain reaction (PCR) with hybridization fluorescence detection "AmpliSens GM-Soya-FL". Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					Promotor/ enhancer 35S	Detected/ not detected
					Terminator NOS	Detected/ not detected

1	2	3	4	5	6	7
1358	Instructions for the test system "Plant / 35S+FMV/NOS screening" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Plant DNA	Detected/ not detected
					Promotor/ enhancer 35S	Detected/ not detected
					Promotor FMV	Detected/ not detected
					Terminator NOS	Detected/ not detected

1	2	3	4	5	6	7
1361	Test system "Soya/35S+FMV/NOS screening" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					Promotor/ enhancer 35S	Detected/ not detected
					Promotor FMV	Detected/ not detected
					Terminator NOS	Detected/ not detected

1	2	3	4	5	6	7
1362	Instructions for the test system "Corn/35S/NOS screening" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/not detected
					Promotor/ enhancer 35S	Detected/ not detected
					Terminator NOS	Detected/ not detected

1	2	3	4	5	6	7
1363	Instructions for the test system "CaMV/35S screening" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Plant DNA	Detected/ not detected
					Cauliflower mosaic virus DNA	Detected/ not detected
					Promotor/ enhancer 35S	Detected/ not detected

1	2	3	4	5	6	7
1364	Instructions for use of the reagent kit for DNA detection of cauliflower mosaic virus (CamV) infecting the Brassicaceae plants in food products and feedstuff by polymerase chain reaction (PCR) with hybridization fluorescence detection "AmpliSens CamV-FL". Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Plant DNA	Detected/ not detected
					Cauliflower mosaic virus DNA	Detected/ not detected
					Promotor/ enhancer 35S	Detected/ not detected

1	2	3	4	5	6	7
1365	Instructions for use of the reagent kit for identification of genetic construct CTP2-CP4-epsps and tE9 by multiplex polymerase chain reaction with hybridization fluorescence detection in real time "CTP2-cp4-epsps/tE9". Manufacturer: FSBI VGNKI, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Genetic construct CTP2-CP4-epsps	Detected/ not detected
					Terminator tE9	Detected/ not detected

1	2	3	4	5	6	7
1366	Instructions for use of the reagent kit for identification of genetic construct pat and pSsuAra by multiplex polymerase chain reaction with hybridization fluorescence detection in real time "pat/pSsuAra". Manufacturer: FSBI VGSKI	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Gene pat	Detected/ not detected
					Promotor pSSuAra	Detected/ not detected

1	2	3	4	5	6	7
1367	Instructions for use of the test system "AmpliSens GM-Soya-Line-FL" for DNA identification of genetically modified soya lines 40-3-2, A5547-127, A2704-12 in food products and feedstuff by polymerase chain reaction (PCR) with hybridization fluorescence detection. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line GTS 40-3-2/40-3-2	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected
					GM soya line A2704-12	Detected/ not detected

1	2	3	4	5	6	7
1368	Instructions for use of the test system “AmpliSens GM-Corn-Line-1-FL” for DNA identification of genetically modified corn lines MON810, NK603 and T25 in food products and feedstuff by polymerase chain reaction (PCR) with hybridization fluorescence detection. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MON810	Detected/ not detected
					GM corn line NK603	Detected/ not detected
					GM corn line T25	Detected/ not detected

1	2	3	4	5	6	7
1369	Instructions for use of the test system “AmpliSens GM-Corn-Line-2-FL” for DNA identification of genetically modified corn lines GA21, MIR604 and MON863 in food products and feedstuff by polymerase chain reaction (PCR) with hybridization fluorescence detection. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line GA21	Detected/ not detected
					GM corn line MIR604	Detected/ not detected
					GM corn line MON863	Detected/ not detected

1	2	3	4	5	6	7
1370	Instructions for use of the test system “AmpliSens GM-Corn-Line-3-FL” for DNA identification of genetically modified corn lines 3272, MON88017 and Bt11 in food products and feedstuff by polymerase chain reaction (PCR) with hybridization fluorescence detection. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line 3272	Detected/ not detected
					GM corn line MON88017	Detected/ not detected
					GM corn line Bt11	Detected/ not detected

1	2	3	4	5	6	7
1371	Instructions for the test system "Soya Identification Screen 8" for detection, identification and semiquantification of 8 soya lines (transformation events GTS40-3-2, A2704-12, A5547-127, MON89788, MON87701, BPS-CV127-09, SYHTOH2, FG72). Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line GTS40-3-2	Detected/ not detected
					GM soya line A2704-12	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected
					GM soya line MON89788	Detected/ not detected
					GM soya line MON87701	Detected/ not detected
					GM soya line BPS-CV127-09	Detected/ not detected
					GM soya line SYHTOH2	Detected/ not detected
					GM soya line FG72	Detected/ not detected

1	2	3	4	5	6	7
1372	Instructions for the test system "Soya Identification Screen 4-1" for detection, identification and semiquantification of 4 soya lines (transformation events GTS40-3-2, A2704-12, A5547-127, BPS-CV127-09). Manufacturer - Sintol, Moscow	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line GTS40-3-2	Detected/ not detected
					GM soya line A2704-12	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected
					GM soya line BPS-CV127-09	Detected/ not detected

1	2	3	4	5	6	7
1373	Instructions for the reagent kit "Soya Identification Screen 4-2" for detection, identification and semiquantification of 4 soya lines (transformation events MON89788, MON87701, SYHTOH2, FG72). Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON89788	Detected/ not detected
					GM soya line MON87701	Detected/ not detected
					GM soya line SYHTOH2	Detected/ not detected
					GM soya line FG72	Detected/ not detected

1	2	3	4	5	6	7
1374	Instructions for the test system "Soya BPS-CV127-09 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line BPS-CV127-09	Detected/ not detected

1	2	3	4	5	6	7
1375	Instructions for the test system "Soya MON87701 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON87701	Detected/ not detected

1	2	3	4	5	6	7
1376	Instructions for the test system "Soya GTS 40-3-2 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line GTS 40-3-2	Detected/ not detected

1	2	3	4	5	6	7
1377	Test system "Soya A2704-12 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line A2704-12	Detected/ not detected

1	2	3	4	5	6	7
1378	Instructions for the test system "Soya A5547-127 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected

1	2	3	4	5	6	7
1379	Instructions for the test system "Soya MON89788 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON89788	Detected/ not detected

1	2	3	4	5	6	7
1380	Instructions for the test system "Soya FG72 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line FG72	Detected/ not detected

1	2	3	4	5	6	7
1381	Instructions for the test system "Soya SYHTOH2 Identification" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line SYHTOH2	Detected/ not detected

1	2	3	4	5	6	7
1382	Instructions for use of the reagent kit for identification of GM soya lines BPS-CV127-09, DP305423 and DP356043 by multiplex polymerase chain reaction with hybridization fluorescence detection in real time “BPS-CV127-09/DP305423/DP356043”. Manufacturer: FSBI VGNKI, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line BPS-CV127-09	Detected/ not detected
					GM soya line DP305423	Detected/ not detected
					GM soya line DP356043	Detected/ not detected

1	2	3	4	5	6	7
1383	Instructions for use of the reagent kit for identification of GM soya lines FG72 and 40-3-2 by PCR with hybridization fluorescence detection in real time "FG72/40-3-2". Manufacturer: FSBI VGSKI, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line FG72	Detected/ not detected
					GM soya line 40-3-2	Detected/ not detected

1	2	3	4	5	6	7
1384	Instructions for use of the reagent kit for identification of GM soya lines Mon87705, Mon87708 and Mon87769 by PCR with hybridization fluorescence detection in real time "Mon87705/ Mon87708/Mon87769. Manufacturer: FSBI VGNI, Moscow	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON87705	Detected/ not detected
					GM soya line MON87708	Detected/ not detected
					GM soya line MON87769	Detected/ not detected

1	2	3	4	5	6	7
1385	Instructions for use of the reagent kit for identification of GM soya line FG72 by PCR in real time (monoplex option). Manufacturer: FSBI VGNKI, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line FG72	Detected/ not detected

1	2	3	4	5	6	7
1386	Instructions for the test system "Corn MON863 Identification" for GMO line identification. Manufacturer - Sintol, Moscow	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MON863	Detected/ not detected

1	2	3	4	5	6	7
1387	Instructions for the test system "Corn MON88017 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MON88017	Detected/ not detected

1	2	3	4	5	6	7
1388	Instructions for the test system "Corn GA21 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line GA21	Detected/ not detected

1	2	3	4	5	6	7
1389	Instructions for the test system "Corn Bt11 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line Bt11	Detected/ not detected

1	2	3	4	5	6	7
1390	Instructions for the test system "Corn MIR604 Identification" for GMO line identification. Manufacturer: Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MIR604	Detected/ not detected

1	2	3	4	5	6	7
1391	Instructions for the test system "Corn 3272 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line 3272	Detected/ not detected

1	2	3	4	5	6	7
1392	Instructions for the test system "Corn MIR162 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MIR162	Detected/ not detected

1	2	3	4	5	6	7
1393	Instructions for the test system "Corn T25 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line T25	Detected/ not detected

1	2	3	4	5	6	7
1394	Instructions for the test system "Corn 5307 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line 5307	Detected/ not detected

1	2	3	4	5	6	7
1395	Instructions for the test system "Corn MON 89034 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MON 89034	Detected/ not detected

1	2	3	4	5	6	7
1396	Instructions for the test system "Corn NK 603 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line NK 603	Detected/ not detected

1	2	3	4	5	6	7
1397	Instructions for the test system "Corn MON 810 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MON 810	Detected/ not detected

1	2	3	4	5	6	7
1398	Instructions for the test system "Rice LLRICE62 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Rice DNA	Detected/ not detected
					GM rice line LLRICE62	Detected/ not detected

1	2	3	4	5	6	7
1399	Instructions for the test system "Beet H7-1 Identification" for GMO line identification. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Beet DNA	Detected/ not detected
					GM beet line H7-1	Detected/ not detected

1	2	3	4	5	6	7
1400	Instructions for use of the reagent kit "PCR-GMO-87701-FACTOR" for identification and quantification of GM soya line 87701 by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON87701	0.01-100 %

1	2	3	4	5	6	7
1401	Instructions for use of the reagent kit "PCR-GMO-89788-FACTOR" for identification and quantification of GM soya line MON89788 by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON89788	0.01-100 %

1	2	3	4	5	6	7
1402	Instructions for use of the reagent kit "PCR-GMO-A2704-12-FACTOR" for identification and quantification of GM soya line A2704-12 by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line A2704-12	0.01-100 %

1	2	3	4	5	6	7
1403	Instructions for use of the reagent kit for DNA quantification of generically modified corn by polymerase chain reaction (PCR) with fluorescence detection "AmpliQuant GM Corn-NOS-FL". Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					Terminator NOS	0.01-100 %

1	2	3	4	5	6	7
1404	Instructions for use of the reagent kit for DNA quantification of generically modified corn by polymerase chain reaction (PCR) with fluorescence detection “AmpliQuant GM Corn-FL”. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					Promotor/ enhancer 35S	0.01-100 %

1	2	3	4	5	6	7
1405	Instructions for use of the reagent kit for DNA quantification of generically modified soya by polymerase chain reaction (PCR) with fluorescence detection “AmpliQuant GM Soya-FL”. Manufacturer – Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					Promotor/ enhancer 35S	0.01-100 %

1	2	3	4	5	6	7
1406	Instructions for the test system "Soya/35S Quantity" for GMO assay. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					Promotor/ enhancer 35S	0.01-100 %

1	2	3	4	5	6	7
1407	Instructions for the test system "Soya / GTS 40-3-2 Quantity" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line GTS 40-3-2	0.01-100 %

1	2	3	4	5	6	7
1409	Instructions for the test system "Corn/NOS Quantity" for GMO assay. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					Terminator NOS	0.01-100 %

1	2	3	4	5	6	7
1411	Instructions for the test system "Soya A5547-127 Quantity" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line A5547-127	0.01-100 %

1	2	3	4	5	6	7
1412	Instructions for the test system "Corn/MIR604 Quantity" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Corn DNA	Detected/ not detected
					GM corn line MIR604	0.01-100 %

1	2	3	4	5	6	7
1413	Instructions for the test system "Soya MON89788 Quantity" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON89788	0.01-100 %

1	2	3	4	5	6	7
1414	Instructions for the test system "Soya A2704-12 Quantity" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line A2704-12	0.01-100 %

1	2	3	4	5	6	7
1415	Instructions for the test system "Soya MON 87701 Quantity" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line MON 87701	0.01-100 %

1	2	3	4	5	6	7
1416	Instructions for the test system "Soya SYHTOH2 Quantity" for GMO qualitative analysis. Manufacturer - Sintol, Moscow.	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Soya DNA	Detected/ not detected
					GM soya line SYHTOH2	0.01-100 %

1	2	3	4	5	6	7
1419	Instructions for use of the reagent kit for quantification of GM rape line GT73 by polymerase chain reaction with hybridization fluorescence detection in real time "GT73 Quantity". Manufacturer: FSBI VGNKI	Food products, food ingredients of plant and animal origin; feed, seeds	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Rape DNA	Detected/ not detected
					GM rape line GT73	0.01-100 %

1	2	3	4	5	6	7
1420	GOST R 53244	Food products, food ingredients of plant and animal origin	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line GA21	0.01-100 %
					GM corn line T25	0.01-100 %
					GM soya line GTS 40-3-2	0.01-100 %
					GM corn line MON810	0.01-100 %

1	2	3	4	5	6	7
					GM corn line Bt11	Detected/ not detected
					GM corn line T25	Detected/ not detected
					GM corn line GA21	Detected/ not detected
					GM corn line MIR604	Detected/ not detected
					GM corn line MON88017	Detected/ not detected
					GM beet line H7-1	Detected/ not detected
					GM rice line LL62	Detected/ not detected
1422	GOST R 52173	Food products, food ingredients of plant and animal origin	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Promotor/ enhancer 35S	Detected/ not detected
					Terminator NOS	Detected/ not detected
1423	GOST R 55576	Feed, feed supplements	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Soya DNA	Detected/ not detected
					Corn DNA	Detected/ not detected
					Promotor FMV	Detected/ not detected

1	2	3	4	5	6	7
					Promotor/ enhancer 35S	Detected/ not detected
					Terminator NOS	Detected/ not detected
1424	GOST R 56058	Feed, feed supplements	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Soya DNA	Detected/ not detected
					Corn DNA	Detected/ not detected
					GM soya line GTS 40-3-2	Detected/ not detected
					GM soya line A2704-12	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected
					GM corn line MON810	Detected/ not detected
					GM corn line MON863	Detected/ not detected
					GM corn line NK603	Detected/ not detected
					GM corn line Bt11	Detected/ not detected
					GM corn line T25	Detected/ not detected
					GM corn line GA21	Detected/ not detected
					GM corn line MIR604	Detected/ not detected
1425	Extract from temporary instruction on diagnostics, treatment and elimination of vibronic abortion in cattle and sheep. Approved by the Veterinary Department of the USSR Ministry of Agriculture on 05/03/1971, cl. 31-35, 37	Biological material (sperm, mucus, abortus, uterus, etc.)	-	-	Campylobacter jejuni pathogen	Detected/ not detected
1426	GOST 26503	Biological material (pathological material, organs, tissues, stomach contents, etc.)	-	-	Clostridiosis pathogen	Detected/ not detected
1427	Methodological guidelines for colibacteriosis diagnosis No. 13-7-2/2117. Approved by by the Veterinary Department of the Ministry of Agriculture and Food of the Russian Federation on 27/07/2000	Biological material (pathological material, organs, tissues, ill poultry, feces, dead-in-shell, etc.)	-	-	Colibacteriosis pathogen	Detected/ not detected
1428	Methodological guidelines for laboratory diagnostics of contagious inflammation of uterus in horses No. 115-6a. Approved by the USSR Ministry of Agriculture on 24/12/1984, cl.4	Biological material (mucus of uterine cervix, fascia, urethra, etc.)	-	-	Pathogen of contagious inflammation of uterus in horses	Detected/ not detected

1	2	3	4	5	6	7
1429	Methodological guidelines for laboratory diagnostics of strangles in horses No. 115-6a. Approved by the USSR Ministry of Agriculture on 16/02/1983	Biological material (lymph nodes, organs, tissues, biologic fluids)	-	-	Strangles pathogen	Detected/ not detected
1430	Methodological guidelines for laboratory diagnostics of necrobacillosis. Approved by the Main Department of USSR State Agriculture Committee on 01/06/1987	Biological material (damaged phalanx to the forefoot, scrapings, pathological material, organs, tissues, etc.)	-	-	Necrobacillosis pathogen	Detected/ not detected
1431	GOST 26073 (ST SEV 3458) cl.2	Biological material (organs, tissues, damaged intestine areas, lymph nodes, feces, scrapings, blood serum, etc.)	-	-	Paratuberculosis pathogen	Detected/ not detected
1432	cl.4				Paratuberculosis antibodies	Detected/ not detected
1433	Guide for paratuberculosis (chronic bacillary diarrhea) diagnosis in animals No. 13-5-02/0050. Approved by the Deputy Head of Veterinary Department on 05/04/2001, cl.6	Biological material (organs, tissues, damaged intestine areas, lymph nodes, feces, scrapings, blood serum, etc.)	-	-	Paratuberculosis pathogen	Detected/ not detected
1434	cl.4				Paratuberculosis antibodies	Detected/ not detected
1435	Methodological guidelines for laboratory diagnostics of pasteurellosis in animals and poultry No. 22-7/82. Approved by the USSR Ministry of Agriculture on 20/08/1992	Biological material (small animal and bird carcasses as a whole, organs, pieces of damaged lungs, spleen, lymph nodes, tissues, etc.)	-	-	Pasteurellosis pathogen	Detected/ not detected

1	2	3	4	5	6	7
1436	Methodological guidelines for laboratory diagnosis of wildfire (diamond-skin disease) of swine No. 13-5302/0005. Approved by the USSR Ministry of Agriculture on 26/01/2001	Biological material (parenchymal organs, tubular bone, etc.)	-	-	Diamond-skin disease pathogen	Detected/ not detected
1437	Methodological guidelines for bacteriodiagnostics of pathogenic enterobacteria induced mixed gut infection of rearers No. 13-7-2/1759. Approved by the USSR Ministry of Agriculture on 11/10/1999	Biological material (small animal carcasses, washings, tissues, organs, etc.)	-	-	Mixed gut infection pathogen	Detected/ not detected
1438	Methodological guidelines for laboratory diagnostics of staphylococcosis in animals No. 432-3. Approved by USSR State Agriculture Committee on 30/06/87	Biological material (small animal carcasses, mucous membrane washings, tissues, organs, milk, biologic fluids, etc.)	-	-	Staphylococcosis pathogen	Detected/ not detected
1439	Methodological guidelines for laboratory diagnostics of streptococcosis in animals. Approved by the USSR State Commission of the Council of Ministers for Food and Purchases on 25/09/90, cl. 2, 3	Biological material (small animal carcasses, mucous membrane washings, tissues, organs, milk, biologic fluids, etc.)	-	-	Streptococcosis pathogen	Detected/ not detected
1440	MUK 4.2.2413-08. Laboratory diagnostics and detection of anthrax pathogen. Approved by the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 29/07/2008 cl.5.1.1 (light microscopy)	Food ingredients, products of animal origin, biological material (ear, swab from ear incision, blood, pieces of spleen, liver, lymph nodes, bone marrow, retropharyngeal lymph nodes, sections of edematic connective tissue), environmental samples (soil, grass, forage, nesting material, water, etc.)	01.19.1, 10.13.16, 10.20.4, 10.39.30, 10.41.4, 10.51.55, 10.61.4, 10.62.14.130, 10.81.14, 10.81.2, 10.91, 10.92, 10.41.2, 03.11, 03.12, 0.3.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.61.4, 36.00	1213, 1214, 0511, 0404, 2301-2309, 1703, 230910, 0201-0210, 0504, 1601, 1602, 0401-0409, 0408, 1501-1504, 1507-1517, 1603-1605, 2001-2009, 1901, 2106, 2201, 1001-1008	Anthrax pathogen	Detected/ not detected
1441	cl.5.2, 5.6 (bacteriological method)				Anthrax pathogen	Detected/ not detected

1	2	3	4	5	6	7
1442	cl.5.3 (biological method)				Anthrax pathogen	Detected/ not detected
1443	GOST 26072, cl. 1	Biological material (lymph nodes, organs, tissues of live-stock animals and poultry)	-	-	Sampling	-
1444	cl.2-4				Tuberculosis pathogens (M.bovis, M. tuberculosis, M.avium)	Detected/ not detected
1445	cl.5				Pathomorphological changes characteristic for tuberculosis	Characteristic changes detected/ characteristic changes not detected
1446	Guide for tuberculosis diagnosis in animals. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 18/11/2002, cl.6	Biological material (lymph nodes, organs, tissues of live-stock animals and poultry)	-	-	Tuberculosis pathogens (M.bovis, M. tuberculosis, M.avium)	Detected/ not detected
1447	GOST 27318 cl. 1, 2, 3, 4	Biological material	-	-	Atypical mycobacteria	Detected/ not detected
1448	Methodological guidelines for laboratory diagnosis of bacterial hemorrhagic septicemia of carps (red spot disease) No. 13-3/5. Approved by USSR State Agriculture Committee on 23/04/1986, cl. 2, 4	Biological material (live fish)	-	-	Bacterial hemorrhagic septicemia pathogen	Detected/ not detected
1449	Methodological guidelines for bacteriological test of milk and udder secretion No. 115-69. Approved by the USSR Ministry of Agriculture on 30/12/1983	Biological material (milk, cow udder secretion)	-	-	Mastitis pathogen	Detected/ not detected
1450	MUK 4.2.1890-04 Microorganisms sensitivity test to antimicrobial drugs.	Biological material	-	-	Microorganisms (pathogens) sensitivity to antimicrobial drugs.	Sensitive/ insensitive (diameter of growth inhibition zones 0-50 mm)

1	2	3	4	5	6	7
1451	Methodological guidelines for bacteriodiagnostics of powdery bee brood. No. 115-6 a. Approved by the USSR Ministry of Agriculture on 14/09/1982	Biological material (combs with damaged or dead larvae)	-	-	Powdery bee brood pathogen	Detected/ not detected
1452	Methodological guidelines for laboratory diagnosis of parafoulbrood No. 433-6. Approved by the USSR State Agriculture Committee on 18/08/86	Biological material (combs with damaged or dead larvae)	-	-	Parafoulbrood pathogen	Detected/ not detected
1453	Methodological guidelines for laboratory diagnosis of citrobacteriosis of bees No. 19-7-2/83. Approved by the Ministry of Agriculture and Food of the Russian Federation on 05/05/94	Biological material (live bees)	-	-	Citrobacteriosis pathogen	Detected/ not detected
1454	Methodological guidelines for laboratory diagnostics of hafniasis. Recommended by the Main Veterinary Department of the USSR Ministry of Agriculture on 16/05/1978	Biological material (live bees, pathological material)	-	-	Hafniasis pathogen of bees	Detected/ not detected
1455	Methodological guidelines for laboratory diagnosis of salmonellosis of bees No. 433-6. Approved by USSR State Agriculture Committee on 14/08/1986	Biological material (live bees)	-	-	Salmonellosis pathogen of bees	Detected/ not detected
1456	Methodological guidelines for laboratory diagnosis of listeriosis in animals and human. Approved by the Head of the Main Veterinary Department of the USSR State Agriculture Committee on 13/02/1987 cl.2, 3, 4.1, 4.2, 4.3, 4.9.1, 10.6	Biological material (small animal carcasses, parenchymal organs, tissues, brain, abortus, effuse from genital organs of aborted females, biologic fluids, blood serum, etc.), silage	01.11, 10.91	2309	Listeriosis pathogen	Detected/ not detected
1457	cl.8.2				Listeriosis pathogen antibodies	Detected/ not detected

1	2	3	4	5	6	7
1458	Methodological guidelines for laboratory diagnosis of yersiniosis in animals and detection of causative agent in meat products, milk and plant-derived feed No. 5-1-14/971, cl. 2.3; 2.4. Approved by the USSR Ministry of Agriculture on 03/10/2005	Raw meat, milk, root crops, plant derived feed, biological material (feces, pathological material, small animal and poultry carcasses, live poultry, organs, tissues, gut contents, lymph nodes, head, tubular bones), live poultry	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Yersiniosis pathogen/ Yersinia	Detected/ not detected
1459	Methodological guidelines for laboratory diagnosis of septicemia of bees No. 433-6. Approved by the USSR State Agriculture Committee on 18/08/1986	Biological material (live bees)	-	-	Septicemia pathogen of bees	Detected/ not detected
1460	Methodological guidelines for laboratory diagnosis of European foulbrood No. 433-6. Approved by the USSR State Agriculture Committee on 15/08/1986	Biological material (combs with damaged or dead larvae)	-	-	European foulbrood pathogen	Detected/ not detected
1461	Methodological guidelines for laboratory diagnosis of American foulbrood No. 433-6. Approved by the USSR State Agriculture Committee on 18/08/1986	Biological material (combs with damaged or dead larvae)	-	-	American foulbrood pathogen	Detected/ not detected
1462	Extract from temporary instruction on disease control measures for balantidiasis of swine. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 29/01/1984	Biological material (feces, gut contents)	-	-	Balantidiasis pathogen of swine	Detected/ not detected
1463	Methodological guidelines for laboratory testing for acanthocephalid infection in animals. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 29/12/1985	Biological material (feces, gut contents, poultry carcasses, etc.)	-	-	Porcine and avian acanthocephalid pathogens	Detected/ not detected
1464	Methodological guidelines for laboratory testing for bovine thelaziosis. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 29/12/1985	Biological material (conjunctival sac contents)	-	-	Bovine thelaziosis pathogen	Detected/ not detected

1	2	3	4	5	6	7
1465	Methodological guidelines for laboratory diagnostics of bovine trichomoniasis No. 13-7-2/555. Approved by the Veterinary Department of the Russian Federation on 19/03/1996	Biological material (vagina, cervix uteri mucus, preputium mucous membrane scrapings, sperm, effuse from genital organs, abortus, organs, tissues, etc.)	-	-	Bovine trichomoniasis pathogen	Detected/ not detected
1466	Methodological guidelines for laboratory testing for avian blackhead (typhlohepatitis) No. 116-10. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 29/12/1985	Biological material (pathological material, organs, tissues, blind gut, etc.)	-	-	Avian blackhead pathogen/ Avian typhlohepatitis pathogen	Detected/ not detected
1467	Methodological guidelines for laboratory testing for avian borreliosis (spirochetosis) No. 116-10. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 29/12/1985	Biological material (blood, live poultry, organs, tissues)	-	-	Avian borreliosis pathogen/ Avian spirochetosis pathogen	Detected/ not detected
1468	Methodological guidelines for laboratory diagnosis of senotainiosis of bees No. 115-6 a. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 04/04/1985	Biological material (live bees, pathological material)	-	-	Senotainiosis pathogen of bees	Detected/ not detected
1469	Methodological guidelines for diagnosis of braulosis of bees No. 432-3. Approved by the USSR State Agriculture Committee on 07/12/1987	Biological material (bees, wax and beebread crumb, sealed honey)	-	-	Braulosis pathogen of bees	Detected/ not detected
1470	Methodological guidelines for express diagnostics of varroatosis and determination of severity of bee colony damage by Varroa mites No. 115-6a. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 16/01/1984	Biological material (live bees, pathological material)	-	-	Varroatosis pathogen of bees	Detected/ not detected
					Severity of bee colony damage by Varroa mites	Low/ average/ high
1471	Methodological guidelines for diagnosis of amebiasis of honey bees No. 115- 6a. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 23/04/1984	Biological material (live bees, pathological material)	-	-	Amebiasis pathogen of bees	Detected/ not detected
1472	Methodological guidelines for diagnosis of nosematosis of honey bees No. 115- 6a. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 25/04/1985	Biological material (live bees, pathological material, feces, honey)	01.49, 10.89	0409	Osematosis pathogen of bees	Detected/ not detected (to 10 spores: +; to 100 spores: ++; to 1000 spores: +++; over 1000 spores: ++++)

1	2	3	4	5	6	7
1473	Methodological guidelines for diagnosis of tropilaelapsosis of bees No. 115- 6a. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 15/05/1981	Biological material (live bees, pathological material, brood, hive bottom waste)	-	-	Tropilaelapsosis pathogen of bees	Detected/ not detected
1474	Methodological guidelines for diagnosis of external mites. Methodological guidelines for diagnosis of exoacarapidosis of bees No. 115-6a. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 05/07/1983	Biological material (live bees, pathological material)	-	-	Acarapidosis pathogen	Detected/ not detected
1475	Methodological guidelines for parasitological testing of fish No. 044-3. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 31/01/1990	Biological material (live, fresh died fish, fry, etc.)	-	-	Parasitic fish disease pathogens	Detected/ not detected
1476	Methodological guidelines for detection of helminthozoonosis agents of fresh-water fish No. 13-4-2/1751. Approved by the Veterinary Department of the Russian Federation on 04/10/1999	Biological material (live fish, fresh died fish)	-	-	Helminthozoonosis pathogens	Detected/ not detected
1477	Methodological guidelines for detection of diplostomum agents of fresh-water fish No. 13-4-2/1404. Approved by the Veterinary Department of the Russian Federation on 22/09/1998	Biological material (live fish, fresh died fish)	-	-	Diplostomum pathogens of fish	Detected/ not detected
1478	Methodological guidelines for laboratory diagnostics of toxoplasmosis in animals No. 13-7-2/598. Approved by the Veterinary Department of the Ministry of Agriculture and Food of the Russian Federation on 11/06/1999 cl.2-4	Biological material (feces, organs, tissues, abortus, blood serum, etc.)	-	-	Toxoplasmosis pathogens	Detected/ not detected
1479	cl.6, 7				Toxoplasmosis pathogen antibodies	Detected/ not detected
1480	Methodological guidelines for helminthoses diagnostics in animals approved by the Main Veterinary Department of the USSR Ministry of Agriculture on April 29, 1980	Biological material (feces, organs, tissues)	-	-	Helminthosis pathogens	Detected/ not detected
1481	Methodological guidelines for diagnostics, treatment and prophylaxis of dirofilariasis in dogs. Approved by the Main Criminal Investigations Directorate of the MIA of the Russian Federation, 2000	Biological material (blood, blood serum, swabs)	-	-	Dirofilariasis pathogens	Detected/ not detected
1482	GOST R 54627	Biological material (feces, pathological material, intermediary and supplementary hosts, scrapings), soil, environmental samples	-	-	Ruminant helminthosis pathogens	Detected/ not detected

1	2	3	4	5	6	7
1483	GOST R 55457	Biological material (feces, pathological material, intermediary and supplementary hosts, scrapings), soil, environmental samples	-	-	Equine helminthosis pathogens	Detected/ not detected
1484	Methodological guidelines for laboratory testing for canine helminthoses No. 116-10 №116-10 approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 29/12/1985	Biological material (feces, pathological material)	-	-	Canine helminthosis pathogens	Detected/ not detected
1485	Methodological guidelines for laboratory diagnostics of trichinosis in animals No. 13-7-2/1428. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 28/10/1998	Biological material (animal organs and tissues, crura of diaphragm, muscle of the tongue, intercostal, neck, mastication, and gastrocnemius muscles), meat, back fat, byproducts	10.11-10.13, 10.86, 10.89, 10.91, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	0201-0210, 0504, 1601, 1602, 1604, 0201-0210, 0504, 1001-1008, 1212, 0701-0710, 0713, 0714, 0801-0810	Trichinosis pathogens	Detected/ not detected
1486	Methodological guidelines for laboratory diagnostics of eimeriosis in animals No. 13-7-2/2045. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 06/06/2000	Biological material (feces, small animal and poultry carcasses, intestine, etc.)	-	-	Eimeriosis pathogens	Detected/ not detected
1487	Methodological guidelines for laboratory testing for demodicosis in animals No. 13-7-2/263. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 24/03/1995	Biological material (skin scrapings, node contents, etc.)	-	-	Demodicosis pathogens of animals	Detected/ not detected
1488	Methodological guidelines for laboratory testing for sarcoptosis in animals No. 13-7-2/86. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 20/05/1994	Biological material (scrapings from foci with lymph serum, etc.)	-	-	Sarcoptidae pathogens of animals	Detected/ not detected
1489	Methodological guidelines for laboratory diagnostics of hemosporidial infections in animals No. 13-7-2/2183. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 09/11/2000	Biological material (blood, swabs, organs, tissues, etc.)	-	-	Hemosporidial infection pathogens of animals	Detected/ not detected

1	2	3	4	5	6	7
1490	Methodological guidelines for laboratory diagnostics of ascospherosis of bees and viral shedding from pollen (bee bread). Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 09/04/1986	Biological material (combs, beebread, etc.)	-	-	Ascospherosis pathogen	Detected/ not detected
1491	Methodological guidelines for laboratory diagnostics of aspergillosis of bees No. 433-6. Approved by the USSR State Agriculture Committee on 10/05/1984	Biological material (live bees, dead bees, combs)	-	-	Aspergillosis pathogen of bees	Detected/ not detected
1492	Methodological guidelines for laboratory diagnostics of melanosis of bees No. 432-5. Approved by the Veterinary Department of the USSR Ministry of Agriculture of the Russian Federation on 12/12/1986	Biological material (died female bees, etc.)	-	-	Melanosis pathogen of bees	Detected/ not detected
1493	Methodological guidelines for mycology of pathological material and feed at veterinary bacteriological laboratories for diagnosis of mycoses and mycotoxicoses in live-stock animals. Approved by the USSR Ministry of Agriculture on 24/07/1959	Biological material (pathological material), feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Mycosis pathogens	Detected/ not detected
1494	Recommendations for sanitary-and-bacteriologic examination of wash waters from the surfaces of the objects of the veterinary supervision. Approved by the Main Department of USSR State Agriculture Committee on 19/07/1988, No. 432-3, cl.4.3, 5.1	Washings	-	-	TMC/ Bacterial content/ Total microbial count	Compliant/ non-compliant (1-10000 CFU/g)
1495	cl.4.4, 5.2				Escherichia coli/ coli-titre	Compliant/ non-compliant (less than 1/ more than 1)
1496	cl.4.5.1				Salmonella	Detected/ not detected
1497	cl.4.5.2				Enteropathogenic serovariants of Escherichia	Detected/ not detected
1498	cl.4.5.3				Anaerobes	Detected/ not detected
1499	Disinfection and disinvasion rules for the objects of the state veterinary supervision. Methodological guidelines for veterinary disinfection quality control of cattle breeding facilities. Approved by the Ministry of Agriculture of the Russian Federation on 15/07/2002 No. 13-5-2/0525, Appendix, cl.3.1.2	Washings	-	-	Cells of sanitary-indicatory microorganisms: Escherichia coli bacteria (Escherichia, Citrobacter, Enterobacter)	Detected/ not detected
1500	cl.3.1.3				Staphylococci (aureus, epidermidis, saprophiticus)	Detected/ not detected
1501	cl.3.1.4				Bacillus microorganisms	Detected/ not detected

1	2	3	4	5	6	7
1502	Methodological guidelines for disinfection quality control of objects of the veterinary supervision No. 432-3 Approved by the USSR State Agriculture Committee on 16/05/1988 cl.3.1.2	Washings	-	-	Cells of sanitary-indicatory microorganisms: Escherichia coli group bacteria (Escherichia, Citrobacter, Enterobacter)/ CGB (Escherichia, Citrobacter, Enterobacter)	Detected/ not detected
1503	cl.3.1.3				Staphylococci (aureus, epidermidis, saprophyticus)	Detected/ not detected
1504	cl.3.1.4				Bacillus microorganisms/ Spore-forming Bacillus microorganisms	Detected/ not detected
1505	MR No. ФИ/4022 Soil microbial control methods. Approved by the Deputy Chief State Medical Officer of the Russian Federation on 24/12/2004 cl.7	Soil	-	-	Total coliforms/ CGB/ CGB index/ Lactose-positive Bacillus coli (coliforms)/ Coli-titre	1-1000 CFU/g (1-1000 cell count/g)
1506	cl.8				Enterococci/ Enterococci index (fecal streptococci, titre)	1-1000 CFU/g (1-1000 cell count/g)
1507	cl.9				Sulfite-reducing clostridia	Detected/ not detected
1508	cl.10				Total soil microorganism count/ TMC	1-10000 CFU/g
1509	cl.11				Salmonella enterobacteria/ Salmonella	Detected/ not detected
1510	GOST 33379 cl.8.2	Organic fertilizers	20.15	2510, 3101-3105	Total bacterial count/ TBC	1-10000 CFU/g
1511	cl.8.2.2				Spore-forming microorganisms	Detected/ not detected
1512	cl.8.3				Pathogenic clostridia	Detected/ not detected
1513	cl.8.4				Escherichia coli group bacteria (coli index)/ CGB (coli index)	1-104 cell count/g
1514	cl.8.5				Salmonella bacteria/ Salmonella	Detected/ not detected
1515	cl.8.6				Staphylococcus bacteria/ Staphylococci	Detected/ not detected
1516	GOST 32198 cl.8.1	Freshly obtained undiluted, freshly obtained diluted, frozen sperm of live-stock animals	01.21, 01.42, 15.11	0511	Total non-pathogenic microorganisms count	0-10000 CFU per dose (0-50000 CFU/cm3)
1517	cl.8.2				Coli titre	Positive/ negative
1518	cl.8.4				Anaerobic microflora	Detected/ not detected
1519	cl.8.6				Staphylococcus aureus	Detected/ not detected
1520	cl.8.3				Pseudomonas Aureginosa	Detected/ not detected

1	2	3	4	5	6	7
1521	cl.8.5				Pathogenic, opportunistic pathogenic fungi	Detected/ not detected
1522	GOST 32277, cl. 5.1	Freshly obtained undiluted, freshly obtained diluted, frozen sperm of live-stock animals	01.21, 01.42, 15.11	0511	Colour	Narrative description of characteristics
1523	cl. 5.2				Ejaculate volume and mass	Compliant/ non-compliant
1524	cl. 5.3				pH	1-14 units pH
1525	cl. 5.5.1				Sperm concentration	Compliant/ non-compliant
1526	cl. 6.1				Sperm motility	Compliant/ non-compliant (40-100 %)
1527	cl.6.2				Sperm viability at 36-38 OC after sperm thawing/ Sperm viability at (37±1) OC after sperm thawing	0-10 hours
1528	cl. 8.1				Sperm content with abnormal morphology and inclusions	0-100 %
1529	cl. 8.2				Dead sperm count	0-100 %
1530	GOST 26030 cl.4				Breeding stock sperm	01.21, 01.42, 15.11
		Consistency	Narrative description of characteristics			
		Colour	Narrative description of characteristics			
1531	GOST 23745 cl.6.2	Breeding stock sperm	01.21, 01.42, 15.11	0511	Appearance	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Colour	Narrative description of characteristics
1532	GOST 27777 cl.1	Breeding stock sperm	01.21, 01.42, 15.11	0511	Sperm mobility	0-100 %

1	2	3	4	5	6	7
1533	cl. 2				Sperm count with linear progressive motion	0-100 %
1534	cl.3				Sperm viability	0-6 hours (0-100 %; 0.0-10.0 points)
1535	Sanitary rules for refrigerators No. 4695-88. Approved by the USSR Chief State Medical Officer on 29/09/1988	Cooling chamber air, scrapings, wall washings	-	-	Moulds	0-100 CFU per specimen
1536	MU 2.1.5.800-99 Organization of sanitary and epidemiological supervision of waste water decontamination. Appendices 6, 7, 8. Approved by the Chief State Medical Officer of the Russian Federation 27/12/1999. Appendix 6, cl. 1-4	Waste water	-	-	Total coliforms/ TC	0-1010 CFU/ 100 cm ³
1537	Appendix 6, cl. 5				Thermotolerant coliform bacteria/ TCB	0-1010 CFU/ 100 cm ³
1538	Appendix 7				Salmonella	Detected/ not detected
1539	Appendix 8				Coliphages	0-107 CFU/ 100 cm ³
1540	MUK.4.2.1884-04 Microbiological and sanitary-parasitological analysis of surface water bodies. Approved by the Chief State Medical Officer of the Russian Federation 03/03/2004. cl.2.8.3.1	Water bodies surface water	-	-	Total coliforms/ TC	30-11000 CFU/ 100 cm ³
1541	cl.2.8.3.2				Thermotolerant coliform bacteria/ TCB	30-11000 CFU/ 100 cm ³
1542	cl.2.9				Coliphages	Detected/ not detected
1543	cl.2.10.2, 2.10.3				Salmonella	Detected/ not detected
1544	cl.3.2, 3.3, 3.6				Viable helminth eggs	Detected/ not detected
1545	cl.3.5, 3.6				Intestinal protozoa cysts	Detected/ not detected
1546	Methodological guidelines for bacterial assessment of fishery water bodies No. 13-4-2/1738. Approved by the Ministry of Agriculture and Food of the Russian Federation on 27/09/1999, cl.3.1	Fishery basin water, basin floor ground	-	-	Total bacterial count/ MAFAnM	1-10000 CFU/cm ³
1547	cl.3.2				Escherichia coli group bacteria / CGB/ Coli index/ Coli titre	Detected/ not detected (1-0.1)
1548	cl.3.3.1				Aeromonads	Detected/ not detected
1549	cl.3.3.2				Pseudomonads	Detected/ not detected

1	2	3	4	5	6	7
1550	MUK 4.2.2661-10 Sanitary-parasitological test methods. Approved by Chief State Medical Officer of the Russian Federation on 23/07/2010, cl.4.2; 4.5; 4.6; 4.7; 6.2; 7.2; 8.2; 10.3; 15.1	Environmental samples (soil, water, waste waters, drained precipitations, animal manure, etc.)			Helminth eggs/ Viable helminth eggs	0-1000 spec./kg
					Helminth larvae/ Viable helminth larvae	0-1000 spec./kg
1551	cl.4.7, 7.3, 10.4				Intestinal protozoa cysts	0-1000 spec./ 100 g
1552	Rules for bacterial testing of feed. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 10/06/1975 cl. 2.1	Animal and plant derived feed, mixed feed and fish meal	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Total microbial cell count/ Total bacterial content/ Total microbial content/ TBC	10-500000 CFU/g
1553	cl. 2.2				Salmonella	Detected/ not detected
1554	cl. 2.5				Enteropathogenic types of E. coli	Detected/ not detected
1555	cl. 2.6				Anaerobes	Detected/ not detected
1556	cl.2.6.4				Botuline toxin	Detected/ not detected
1557	GOST 25311 cl. 4.1				Plant derived feed meal	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13
1558	cl. 4.2	Coliforms	Detected/ not detected			
1559	cl. 4.3	Salmonella bacteria	Detected/ not detected			
1560	cl. 4.4	Anaerobes	Detected/ not detected			
1561	GOST 31878, cl.9.1	Feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	CGB/ Escherichia coli group bacterial (coliform bacteria)	Detected/ not detected
1562	Procedure for bacterial testing of feed for enterococci. Approved by the Main Veterinary Department of the USSR State Agriculture Committee on 21/03/1986	Feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Enterococci	Detected/ not detected

1	2	3	4	5	6	7
1563	Procedure for bacterial testing of feed for Pasteurella. Approved by the Main Veterinary Department of the USSR State Agriculture Committee on 16/07/1987	Feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Pasteurella	Detected/ not detected
1564	Procedure "Indication of Proteus bacteria in animal-derived feed". Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 21/05/1981	Plant derived feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Proteus bacteria/ Olms	Detected/ not detected
1565	Methodological guidelines for sanitary-mycological assessment and quality improvement of feed. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 25/02/1985, cl.7	Feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Microfungi	Detected/ not detected
1566	cl.6, 8				Fungus toxicity	Toxic/ non-toxic
1567	GOST 31674 cl.4.1, cl.5	Feed (forage grain and derived products, plant derived feed, mixed feed, canned products, related raw materials, dried milk for feed production, milk substitutes, etc.)	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Total toxicity/ Toxicity	Toxicity/ No toxicity (Toxic/ slightly-toxic/ non-toxic)

1	2	3	4	5	6	7
1568	GOST 10444.12	Food products, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Yeast fungi/ Yeasts	5-1.5*10 ⁵ CFU/g (5-1.5*10 ⁵ CFU/cm ³)
					Mold fungi/ Fungi	5-1.5*10 ⁵ CFU/g (5-1.5*10 ⁵ CFU/cm ³)
1569	MUK 4.2.3016-12 Sanitary-parasitological testing of fruit-and-vegetables, berries and plants, cl. 6.1; 6.2; 7.1; 7.2; 7.3. Approved by the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 12/05/2012	Plant products, including quarantineable plant products	01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.39	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Helminth eggs and larvae	Detected/ not detected
					Intestinal protozoa cysts (oocysts)	Detected/ not detected
1570	GOST 34105 cl. 7.2; 7.4; 7.5; 7.6; 7.9	Biological material (blood serum)	-	-	Brucellosis antibodies	Detected/ not detected
1571	Instructions for use of the reagent kit XEMA test dirofilariasis intended for quality detection of Dirofilaria immitis antigen concentration in canine blood serum, blood plasma and whole blood by immunochromatographic assay. Manufacturer - XEMA LLC, Moscow	Biological material (blood, blood serum, blood plasma)	-	-	Dirofilariasis antigens	Detected/ not detected
1572	Instructions for the test kit for detection of equine infectious anaemia antibodies by agar gel immunodiffusion, IDEXX, Switzerland	Biological material (blood serum)	-	-	Equine infectious anaemia antibodies	Detected/ not detected

1	2	3	4	5	6	7
1573	Instructions for the test system for detection of equine infectious anaemia antibodies, IDEXX, Switzerland	Biological material (blood serum)	-	-	Equine infectious anaemia antibodies	Detected/ not detected
1574	Instructions for the immunochromatographic test XEMAtestLIME for detection of Borrelia burgdorferi antibodies in canine whole blood, blood serum and plasma, XEMA LLC, Moscow	Biological material (blood, blood serum, blood plasma)	-	-	Lyme disease antibodies/ Borrelia pathogen antibodies	Detected/ not detected
1575	Rules for genetic analysis of bovine pedigree material, cl. 1 Reviewed and approved by the Ministry of Agriculture of the Russian Federation on 29/10/2002	Biological material (blood)	-	-	Bovine blood erythrocyte (genotypes) antigens	Detected/ not detected
1576	Instructions for the reagent kit for enzyme immunoassay of bovine leukemia virus Ig antibodies XEMA Leukemia Ig-IFA, XEMA LLC, Moscow	Biological material (blood serum, crude milk), pasteurized milk	10.51	0401	Bovine leucosis virus antibodies	Detected/ not detected
1577	Methodological guidelines for detection and identification of soya <i>Cercospora kikuchii</i> agent (Matsu & Tomoyasu) Gardn – Moscow, FSBI VNIKR, 2018, c. 2.5 (PCR confirmation)	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Seeds, fruits, and spores for seeding. Vehicles.	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Soya cercospora kikuchii pathogen DNA	Detected/ not detected

1	2	3	4	5	6	7
1578	Instructions for use of the reagent kit "White potato nematode-PB" for detection of <i>Globodera palida</i> DNA by real time polymerase chain reaction (PCR-RT), manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, environmental samples. Plant products. Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil and grounds. Peat	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	White potato cyst nematode (<i>Globodera palida</i>) DNA	Detected/ not detected
1579	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (<i>Globodera rostochiensis</i> agent DNA)	Seed and planting materials, plants, environmental samples. Plant products. Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil and grounds. Peat	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Yellow potato cyst nematode (<i>Globodera rostochiensis</i>) pathogen DNA	Detected/ not detected
1580	Instructions "Balsamine necrotic spot virus-PB" for detection of balsamine necrotic spot agent RNA by reverse transcription combined with real time polymerase chain reaction (RT-PCR-RT), manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Impatiens necrotic spotvirus RNA	Detected/ not detected

1	2	3	4	5	6	7
1581	Instructions for use of the reagent kit for real time detection of potato spindle tuber viroid RNA by polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Potato spindle tuber viroid-PB". Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant branches, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato spindle tuber viroid RNA	Detected/ not detected
1582	Instructions for the reagent kit for detection of potato spindle tuber viroid RNA by PCR, manufacturer - AgroDiagnostika LLC, Moscow	Seed and planting materials, plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato spindle tuber viroid RNA	Detected/ not detected
1583	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses cDNA. Manufacturer - AgroDiagnostika LLC, Moscow (tobacco ringspot nepovirus RNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Tobacco ringspot nepovirus RNA	Detected/ not detected
1584	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses cDNA. Manufacturer - AgroDiagnostika LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Tomato ringspot nepovirus RNA	Detected/ not detected

1	2	3	4	5	6	7
1585	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses cDNA. Manufacturer - AgroDiagnostika LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Raspberry ringspot nepovirus RNA	Detected/ not detected
1586	Instructions for use of the reagent kit "XYLOPHILUS AMPELINUS-PB" for detection of bacterial vine wilt agent DNA by real time polymerase chain reaction (PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Bacterial vine wilt DNA (Xylophilus ampelinus)	Detected/ not detected
1587	Instructions "Xylella fastidiosa-PB" for detection of Xylella fastidiosa DNA (Pierce's disease) by real time polymerase chain reaction (PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Vine bacterial blight pathogen DNA (Xylella fastidiosa, Pierce's disease)	Detected/ not detected
1588	Instructions "Potato X and Y viruses-PB" for detection of Potato virus X, Potato virus Y RNA by reverse transcription combined with real time polymerase chain reaction (RT-PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato virus X RNA	Detected/ not detected
					Potato virus Y RNA	Detected/ not detected

1	2	3	4	5	6	7
1589	Instructions "Potato M and L viruses-PB" for detection of potato virus M (PVM) and potato leafroll virus (PLRV) RNA by reverse transcription combined with real time polymerase chain reaction (RT-PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato virus M RNA (PVM)	Detected/ not detected
					Potato leafroll virus L RNA (PLRV)	Detected/ not detected
1590	Instructions "Potato S and A viruses-PB" for detection of Potato virus S, Potato virus A RNA by reverse transcription combined with real time polymerase chain reaction (RT-PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato virus S RNA	Detected/ not detected
					Potato virus A RNA	Detected/ not detected
1591	Instructions for use of the reagent kit "RALSTONIA SOLANACEARUM-PB" for detection of potato brown rot DNA by real time polymerase chain reaction (PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato brown rot DNA (Ralstonia solanacearum)	Detected/ not detected
1592	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (Ralstonia solanacearum DNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato brown rot DNA (Ralstonia solanacearum)	Detected/ not detected

1	2	3	4	5	6	7
1593	Instructions for the reagent kit "CLAVIBACTER MICHIGANENSIS-PB" for detection of potato ring rot DNA by real time polymerase chain reaction (PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato ring rot DNA (<i>Clavibacter michiganensis</i>)	Detected/ not detected
1594	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (<i>Clavibacter michiganensis</i> DNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato ring rot DNA (<i>Clavibacter michiganensis</i>)	Detected/ not detected
1595	Instructions for use of the reagent kit "Corn bacterial wilt-PB" for detection of bacterial corn wilt DNA by real time polymerase chain reaction (PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Corn bacterial wilt DNA (<i>Pantoea stewartii</i> subsp. <i>stewartii</i>)	Detected/ not detected
1596	Instructions "Plum pox potyvirus-PB" for RNA detection by reverse transcription combined with real time polymerase chain reaction (RT-PCR-RT), manufacturer - Sintol LLC, Moscow	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Plum pox virus RNA	Detected/ not detected

1	2	3	4	5	6	7
1597	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (Pantoea stewartii subsp. Stewartii DNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Corn bacterial wilt DNA (Pantoea stewartii subsp. stewartii)	Detected/ not detected
1598	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (Erwinia amylovora DNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Fire blight pathogen DNA (Erwinia amylovora)	Detected/ not detected
1599	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses cDNA, manufacturer - AgroDiagnostika LLC, Moscow (Plum Pox Virus RNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Plum pox virus RNA	Detected/ not detected
1600	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses cDNA, manufacturer - AgroDiagnostika LLC, Moscow (Potato black ringsport virus RNA)	Plants. Plant products, quarantineable plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato black ringsport virus RNA	Detected/ not detected

1	2	3	4	5	6	7
1601	Instructions for the reagent kit "Dickeya-PB" for detection of bacterial black rot DNA (<i>D. solani</i> и <i>D. dianthicola</i>) by polymerase chain reaction in real time (PCR-RT), manufacturer - Sintol, Moscow.	Plants. Plant products, quarantineable plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Potato bacterial black rot pathogen DNA (<i>D.Solani</i> , <i>D. dianthicola</i>)	Detected/ not detected
1602	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses cDNA, manufacturer - AgroDiagnostika LLC, Moscow (Andean potato mottle comovirus RNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Andean potato mottle comovirus RNA	Detected/ not detected
1603	Instructions for the reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses cDNA, manufacturer - AgroDiagnostika LLC, Moscow (Andean potato latent virus RNA)	Plants. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Andean potato latent virus RNA	Detected/ not detected
1604	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (<i>Ceratitis capitata</i> DNA)	Plants. Plant products. Fresh fruits, berries	01.24.29	0803-0810	Mediterranean fruit fly DNA (<i>Ceratitis capitata</i>)	Detected/ not detected
1605	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (<i>Bursaphelenchus mucronatus</i> DNA)	Plants. Plant products. Forests and coniferous timber.	02.20.11	4407	Pinewood nematode DNA (<i>Bursaphelenchus mucronatus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1606	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (Bursaphelenchus xylophilus DNA)	Plants. Plant products. Forests and coniferous timber.	02.20.11	4407	Pinewood nematode DNA (Bursaphelenchus xylophilus)	Detected/ not detected
1607	Instructions for the reagent kits for PCR amplification of DNA phytopathogens, manufacturer - AgroDiagnostika LLC, Moscow (Phomopsis helianthi DNA)	Plants. Plant products. Sunflower seeds. Other live plants (including their roots), cuttings and root layers; mycelium of fungi	01.11.95 01.30.1	1206 0602	Sunflower stem blight DNA (Phomopsis helianthi)	Detected/ not detected
1608	Methodological guidelines for detection and identification of potato yellowing virus - Moscow, FSBI VNIKR, 2017, cl. 4.2	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Potato yellowing virus RNA	Detected/ not detected
1609	Instructions for use of the reagent kit "PCR-PRRS-FACTOR" for detection of porcine reproductive and respiratory syndrome virus RNA in biological material by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (blood plasma, blood serum, animal tissues, organs, sperm, placenta, etc.)	-	-	Porcine reproductive and respiratory syndrome virus RNA	Detected/ not detected
1610	Instructions for use of the reagent kit "PCR-CSF-FACTOR" for detection of classical swine fever virus RNA in biological material and porcine-derived products by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (nasal and tonsils swabs, feces, blood, parenchymal organs), pathological material, pig derived products	-	-	Classical swine fever virus RNA	Detected/ not detected

1	2	3	4	5	6	7
1611	Instructions for use of the reagent kit "PCR-LEPTOSPIROSIS-FACTOR" for detection of Leptospira spp. DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (blood, urine, brain tissues, lungs, kidneys)	-	-	Leptospirosis pathogen DNA	Detected/ not detected
1612	Instructions for use of the reagent kit "PCR-RHINOTRACHEITIS-BOVINE-FACTOR" for detection of bovine herpes virus 1, BoHV-1, DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time (PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (vagina and nasal swabs, sperm, pathological material (lungs, spleen, lymph nodes) from unvaccinated animals	-	-	Rhinotracheitis virus DNA	Detected/ not detected
1613	Instructions for use of the reagent kit "PCR-MYCOPLASMOSIS-FACTOR" for detection of Mycoplasma spp. DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (nasal, conjunctival swabs, effuse, synovial fluid of joints, yolk, allantoic fluid of embryos, parenchymal organs, trachea, air sacs of the dead poultry, blood, sperm, droppings, cell cultures and serum)	-	-	Mycoplasma spp. pathogen DNA	Detected/ not detected
1614	Instructions for use of the reagent kit "PCR-PARAINFLUENZA-3-BOVINE-FACTOR" for detection of bovine parainfluenza virus 3 RNA in biological material by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (nasal and vagina swabs, pharyngeal washings, fragments of parenchymal organs, placenta, gut, lymph nodes, blood)	-	-	Bovine parainfluenza-3 virus RNA	Detected/ not detected

1	2	3	4	5	6	7
1615	Instructions for use of the reagent kit "PCR-FELINE-LEUKEMIA-BOVINE-FACTOR" for detection of bovine leukemia provirus (Bovineleukosisvirus, BLV) DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (whole blood)	-	-	Bovine leukemia provirus DNA	Detected/ not detected
1616	Instructions for use of the reagent kit "PCR-CORONAVIRUS-BOVINE-FACTOR" for detection of bovine coronavirus (BCoV) RNA in biological material by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (feces, intestine tissues, whole blood)	-	-	Bovine coronavirus pathogen DNA	Detected/ not detected
1617	Instructions for use of the reagent kit "PCR-CHLAMYDIA-FACTOR" for detection of Chlamydomphila spp. DNA in biological material by polymerase chain reaction with fluorescence detection in real time (PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (mucous membrane and urogenital swabs, fragments of tissues and organs, sperm, urine, whole blood, blood serum)	-	-	Chlamydomphila pathogen DNA	Detected/ not detected
1618	Instructions for use of the reagent kit "PCR-ORNITHOSIS-FACTOR" for detection of Chlamydomphilapsittaci in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time (PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (oropharyngeal mucous membrane and tonsil swabs, fragments of tissues and organs, bird droppings)	-	-	Ornithosis pathogen DNA	Detected/ not detected

1	2	3	4	5	6	7
1619	Instructions for use of the reagent kit "PCR-CIRCOVIRUS-2-FACTOR" for detection of porcine circovirus-2 (PCV2) DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (feces, blood serum, sperm, abortus, placenta, organs, lymph nodes, spleen, lungs) dead animals, Circovirus contaminated cell cultures, vaccines)	-	-	Porcine circovirus-2 DNA (PCV-2)	Detected/ not detected
1620	Instructions for use of the reagent kit "PCR-ARTERITIS-FACTOR" for detection of Equinearteritisvirus RNA in biological material of animals by combined reverse transcription and polymerase chain reaction with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (nasopharyngeal washings, blood, spleen, lungs, placenta, lymph nodes, sperm, feces)	-	-	Equine arteritis virus RNA	Detected/ not detected
1621	Instructions for use of the reagent kit "PCR-LIMPY SKIN DISEASE-BOVINE-FACTOR" for detection of limpy skin disease virus (LSDV) DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (fragments of damaged skin, organs, whole blood, conjunctival and oropharyngeal mucous membrane swabs, milk, sperm)	-	-	Limpy skin disease DNA	Detected/ not detected
1622	Instructions for use of the reagent kit "PCR-SCHMALLEMBERG-FACTOR" for detection of Schmallenberg virus RNA in biological material by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (whole blood, blood serum, fragments of tissues and organs)	-	-	Schmallenberg virus RNA	Detected/ not detected
1623	Instructions for use of the reagent kit "PCR-ROTAVIRUS-FACTOR" for detection of Rotavirus A RNA in biological material by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material (feces, whole blood, blood serum, blood plasma, fragments of tissues and organs)	-	-	Rotavirus A RNA	Detected/ not detected

1	2	3	4	5	6	7
1624	Instructions for use of the reagent kit "PCR-POX-FACTOR" for detection of Variolaovium DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (vesicle, pustule contents, papules, variolar skin crusts, fragments of tissues, skin, lungs, lymph nodes)			Sheep and goat pox virus DNA	Detected/ not detected
1625	Instructions for use of the reagent kit "PCR-INFLUENZA-TYPE-H5/H7/H9-FACTOR" for Influenzavirus A typing (H5, H7, H9 subtype identification) in biological material by combined reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Food products, food ingredients, biological material (influenza virus cultures in biological material containing influenza A virus RNA)	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Influenza A virus RNA	Detected/ not detected
1626	Instructions for use of the reagent kit "PCR-SALMONELLOSIS-FACTOR" for detection of Salmonella spp.DNA in biological material, food and animal- and plant derived feed by polymerase chain reaction (PCR) with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (whole blood, feces, parenchymal organs, lymph nodes), food products, food ingredients, animal and plant derived feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Salmonellosis pathogen DNA	Detected/ not detected

1	2	3	4	5	6	7
1627	Instructions for use of the reagent kit "PCR-BRUCELLOSIS-FACTOR" for detection of Brucella spp. DNA in biological material by polymerase chain reaction with fluorescence detection in real time. Manufacturer: VET FACTOR LLC, Moscow	Biological material (whole blood, plasma, blood serum, abdomen and stomach contents, abortus liver, secundines of aborted animals, bursa and hygroma contents, testes, adnexa, pair lymph nodes, pieces of parenchymal organs)	-	-	Brucellosis pathogen DNA	Detected/ not detected
1628	Instructions for use of the reagent kit "PCR-BLUETONGUE-FACTOR" for detection of Bluetonguevirus (BTV) RNA in biological material of ruminants by combined reverse transcription and polymerase chain reaction with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material from ruminants (whole blood, fragments of tissues and organs, lymph nodes), sperm, blood-sucking insects - virus carriers	-	-	Ruminant bluetongue virus RNA	Detected/ not detected
1629	Instructions for use of the reagent kit "PCR-ASF-FACTOR" for detection of Pestis Africana suum RNA in porcine-derived biological material, food, products and feed by reverse transcription and polymerase chain reaction (PCR) with fluorescence detection in real time (RT PCR RT). Manufacturer: VET FACTOR LLC, Moscow	Biological material from ruminants (whole blood, blood plasma, blood serum, nasopharynx mucous membrane and tonsil swabs), pathological material from dead animals (tonsils, spleen, lungs, liver, lymph nodes, etc.) , feed, food products, pork raw material	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	African swine fever virus DNA	Detected/ not detected

1	2	3	4	5	6	7
1630	Instructions for the test system for detection of Mycoplasma Gallisepticum-Synoviae antibodies. Manufacturer: IDEXX, USA	Biological material (blood serum)	-	-	Mycoplasma Gallisepticum-Synoviae antibodies	Detected/ not detected
1631	Instructions for the reagent kit "OM-Screen-Anthrax-PB" for detection of Bacillus anthracis DNA. Manufacturer: Sintol LLC, Moscow	Biological material (blood, vesicle content, carbuncle, ablation or ulceration, eschar, exudates, expectoration, cerebrospinal fluid, urine, motions, exudates, pieces of organs, animal material), food ingredients, products of animal origin, environmental samples (soil, grass, forage, nesting material, water, etc.), germ cultures	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Anthrax pathogen DNA	Detected/ not detected
1632	Instructions for the reagent kit "OM-Screen-Brucellosis-PB" for detection of brucellosis DNA (B. melitensis, B. abortus, B. suis, B. canis), manufacturer: Sintol LLC, Moscow	Biological material (blood, blood serum, node aspirates, synovial fluid, bone marrow, urine, bile, amniotic fluid, placenta, effuse from genital organs and maternal passages), milk, meat, food products of animal origin, environmental samples (soil, water), washings from various surfaces, germ cultures	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Brucellosis pathogen DNA	Detected/ not detected

1	2	3	4	5	6	7
1633	Instructions for the reagent kit "OM-Screen-Rabies-PB" for detection of rabies virus RNA, manufacturer: Sintol LLC, Moscow	Biological material (hippocampus, cerebellum, cerebral cortex, salivary gland, environmental samples, air	-	-	Rabies virus RNA	Detected/ not detected
1634	Instructions for use of the test system for detection of Lawsonia intracellularis DNA by polymerase chain reaction (PCR), manufacturer: Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Biological material (feces, tissues of small intestine)	-	-	Ileitis/ Porcine proliferative enteropathy DNA (Lawsonia intracellularis)	Detected/ not detected
1635	Instructions for the Cryptosporidium DNA test kit using the PCR in real time, manufacturer: Fraktal Bio LLC, St. Petersburg	Biological material (rectum swabs, feces)	-	-	Cryptosporidium DNA / Cryptosporidium pathogen DNA	Detected/ not detected
1636	Instructions for the Giardia lamblia (Giardia intestinalis, Giardia duodenalis) DNA test kit using the PCR in real time, manufacturer: Fraktal Bio LLC, St. Petersburg	Biological material (rectum swabs, feces)	-	-	Giardia lamblia protist DNA/ Girardiasis pathogen DNA	Detected/ not detected
1637	Instructions for porcine circovirus-2 genomic DNA test kit using the PCR in real time, manufacturer: Fraktal Bio LLC, St. Petersburg	Biological material (rectum swabs, blood, feces, spleen and lymph node scrapings)	-	-	Porcine circovirus-2 DNA	Detected/ not detected
1638	Methodological guidelines for laboratory diagnostics of avian ornithobacteriosis. Approved by the Deputy Head of the Federal Agency for Veterinary and Phytosanitary Supervision, 2014	Biological material (recent bird carcasses as a whole, ill birds)	-	-	Ornithobacterium rhinotracheale	Detected/ not detected

1	2	3	4	5	6	7
1639	MU 2.1.7.2657-10 Entomological study methods for soil of the populated areas for the presence of preimaginal stages of synanthropic flies. Approved by the Head of the Federal Supervision Agency for Customer Protection and Human Wellbeing, by the State Medical Officer of the Russian Federation on 09/07/2010	Soils	-	-	Fly larvae/ Fly pupa/ Synanthropic fly larvae/ Synanthropic pupa	Detected/ not detected (0- n/a; + 10 spec./kg; ++10 spec./kg; +++100 spec./kg); 0-1000 spec./kg
1640	Appendix to the Instructions on anaplasmosis control in cattle and small ruminants. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 31/07/1970	Biological material (blood swabs)	-	-	Anaplasmosis pathogens	Detected/ not detected
1641	Methodological guidelines for diagnosis of acarapidosis and exoacarapidosis of bees. Approved by the Veterinary Department of the Ministry of Agriculture of Russia on June 13, 2002, No. 13-5-2/0446	Biological material (recently died bees, live bees)	-	-	Acarapidosis pathogens	Detected/ not detected
					Exoacarapidosis pathogen	Detected/ not detected
1642	GOST R 54001	Organic fertilizers	20.15	2510, 3101-3105	Helminth eggs	Detected/ not detected (0-1000 spec./kg 0-1000 spec./cm3)
					Helminth larvae	Detected/ not detected (0-1000 spec./kg 0-1000 spec./cm3)
1643	Procedure for mycological examination and assessment of sperm used for artificial insemination of live-stock animals. Approved by the Main Veterinary Department of the USSR Ministry of Agriculture on 02/01/1978	Breeding stock sperm	01.42, 01.21, 15.11	0511	Pathogenic and opportunistic pathogenic fungi	Detected/ not detected
1644	Methodological guidelines for extract of microfungus, yeast and moulds being of significance in sanitary-mycological quality assessment from silage and haylage. Approved by FSBI CNMVL on 18/12/2017	Silage, haylage	01.11, 10.91	2309	Microfungi (yeasts)	Detected/ not detected
					Microfungi (moulds)	Detected/ not detected

1	2	3	4	5	6	7
1645	GOST 14746	Sperm preservation diluent	-	-	Sterility	Sterile/not sterile
1646	Instructions for use of the “BIG” test system for detection of tissue species of ruminants by polymerase chain reaction. Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Bovine DNA/ Bos spp DNA (true cattle)	Detected/ not detected
					Ovis spp DNA (sheep)	Detected/ not detected
1647	Instructions for use of the test system “Humpback salmon-Chum salmon-Red salmon” for detection of fish species <i>Oncorhynchus gorbuscha</i> (humpback salmon), <i>Oncorhynchus keta</i> (chum salmon), <i>Oncorhynchus nerka</i> (red salmon) by polymerase chain reaction (PCR). Manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, food ingredients, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Humpback salmon DNA (<i>Oncorhynchus gorbuscha</i>)	Detected/ not detected
					Chum salmon DNA (<i>Oncorhynchus keta</i>)	Detected/ not detected
					Red salmon DNA (<i>Oncorhynchus nerka</i>)	Detected/ not detected

1	2	3	4	5	6	7
1648	Instructions for use of the reagent kit for detection and differentiation of canine DNA (Felis Catus and Canis lupus) "Felis Catus/Canis lupus Ident RT" by polymerase chain reaction (PCR). Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients, feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Feline DNA (Felis Catus)	Detected/ not detected
					Canine DNA (Canis lupus)	Detected/ not detected
1649	Instructions for use of the reagent kit for detection of species-specific rabbit DNA (Oryctolagus cuniculus) "Oryctolagus cuniculus Ident RT" by polymerase chain reaction (PCR). Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Rabbit DNA (Oryctolagus cuniculus)	Detected/ not detected

1	2	3	4	5	6	7
1650	Instructions for use of the reagent kit for detection of species-specific sheep DNA "Ovis aries Ident RT" by polymerase chain reaction (PCR). Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Ovis DNA (Ovis Aries)	Detected/ not detected
1651	Instructions for use of the reagent kit for detection of species-specific bovine DNA "Bovinae Ident RT" by polymerase chain reaction (PCR). Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Bovine DNA (Bovinae)	Detected/ not detected

1	2	3	4	5	6	7
1652	Instructions for use of the reagent kit for detection of species-specific porcine DNA "Sus scrofa Ident RT" by polymerase chain reaction (PCR). Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Porcine DNA (<i>Sus scrofa</i>)	Detected/ not detected
1653	Instructions for use of the reagent kit for detection of species-specific horse DNA "Equus caballus Ident RT" by polymerase chain reaction (PCR). Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Horse DNA (<i>Equus caballus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1654	Reagent kit for DNA detection of horse (<i>Equus Caballus</i>), swine (<i>Sus Scrofa</i>), bovine (<i>Bovinae</i>) and sheep (<i>Ovis Aries</i>) "Ident RT-Screen 4" by polymerase chain reaction (PCR). Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Horse DNA (<i>Equus caballus</i>)	Detected/ not detected
					Porcine DNA (<i>Sus scrofa</i>)	Detected/ not detected
					Cow DNA (<i>Bovinae</i>)	Detected/ not detected
					Ovis DNA (<i>Ovis Aries</i>)	Detected/ not detected
1655	Instructions for use of the reagent kit "PCR-CHICKEN-FACTOR" for chicken tissue species confirmation by PCR with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Chicken DNA (<i>Gallus gallus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1656	Instructions for use of the reagent kit "PCR-PORK-FACTOR" for porcine tissue species confirmation by PCR with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Porcine DNA (<i>Sus scrofa</i>)	Detected/ not detected
1657	Instructions for use of the reagent kit "PCR-PORK-CHICKEN-FACTOR" for chicken and porcine tissue species confirmation by PCR with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow.	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Chicken DNA (<i>Gallus gallus</i>)	Detected/ not detected
					Porcine DNA (<i>Sus scrofa</i>)	Detected/ not detected

1	2	3	4	5	6	7
1658	Instructions for use of the reagent kit "PCR-CANINE-1-FACTOR" for DNA detection of fur bearers by PCR with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Fur animals of mustelid family (Mustelidae)	Detected/ not detected
1659	Instructions for use of the reagent kit "PCR-CAT-FACTOR" for feline tissue species determination by PCR with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Feline DNA (Felis Catus)	Detected/ not detected

1	2	3	4	5	6	7
1660	Instructions for use of the reagent kit "PCR-DOG-FACTOR" for canine tissue species determination by PCR with fluorescence detection in real time. Manufacturer - VETFACTOR LLC, Moscow	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Canine DNA (<i>Canis lupus familiaris</i>)	Detected/ not detected
1661	Instructions for use of the test system for detection of species-specific rabbit DNA (<i>Lepus cuniculus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL ID Rabbit IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Rabbit DNA (<i>Lepus cuniculus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1662	Instructions for use of the test system for detection of species-specific feline (<i>Felis Catus</i>) and canine (<i>Canis lupus familiaris</i>) DNA by polymerase chain reaction (PCR), SureFood ANIMAL ID Cat & Dog IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Feline DNA (<i>Felis Catus</i>)	Detected/ not detected
					Canine DNA (<i>Canis lupus familiaris</i>)	Detected/ not detected
1663	Instructions for use of the test system for detection of species-specific chicken DNA (<i>Gallus gallus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL ID Chicken IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Chicken DNA (<i>Gallus gallus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1664	Instructions for use of the test system for detection of species-specific bovine DNA (<i>Bos taurus</i>) by polymerase chain reaction, Sure Food ANIMAL ID Beef IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Bovine DNA (<i>Bos taurus</i>)	Detected/ not detected
1665	Instructions for use of the test system for detection of species-specific porcine DNA (<i>Gallus gallus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL ID Pork IAAC. Manufacturer – r-biopharmAG, Germany	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Porcine DNA (<i>Sus scrofa</i>)	Detected/ not detected

1	2	3	4	5	6	7
1666	Instructions for use of the test system for detection of species-specific horse DNA (<i>Equus Caballus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL ID Horse IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Horse DNA (<i>Equus caballus</i>)	Detected/ not detected
1667	Instructions for use of the test system for detection of species-specific turkey DNA (<i>Melano grammus aeglefinus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL ID Turkey IAAC. Manufacturer – r-biopharmAG, Germany	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Turkey DNA (<i>Melano grammus aeglefinus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1668	Instructions for use of the test system for rainbow trout (<i>Oncorhynchus mykiss</i>) species determination by polymerase chain reaction (PCR), Sure Food FISH ID <i>Oncorhynchus mykiss</i> IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Rainbow trout DNA (<i>Oncorhynchus mykiss</i>)	Detected/ not detected
1669	Instructions for use of the test system for haddock (<i>Melanogrammus aeglefinus</i>) species determination by polymerase chain reaction (PCR), Sure Food FISH ID <i>Melanogrammus aeglefinus</i> IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Haddock DNA (<i>Melanogrammus aeglefinus</i>)	Detected/ not detected

1	2	3	4	5	6	7
1670	Instructions for use of the test system for pollack (<i>Melanogrammus aeglefinus</i>) species determination by polymerase chain reaction (PCR), Sure Food FISH ID <i>Gadus chalcogrammus</i> IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Alaska pollack DNA (<i>Gadus chalcogrammus</i>)	Detected/ not detected
1671	Instructions for use of the test system for hake (<i>Merluccius merluccius</i>) species determination by polymerase chain reaction (PCR), Sure Food FISH ID <i>Merluccius merluccius</i> IAAC. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, muscle meat mix; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Hake DNA (<i>Merluccius merluccius</i>)	Detected/ not detected

1	2	3	4	5	6	7
1672	Instructions for use of the test system for quantification of species-specific bovine DNA (<i>Bostaurus</i>) by polymerase chain reaction (PCR), SureFood ANIMAL QUANTBeef. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, meat; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Bovine DNA (<i>Bostaurus</i>)	0.01-100 %
1673	Instructions for use of the test system for quantification of species-specific horse DNA (<i>Equus Caballus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL QUANT Equus. Manufacturer – r-biopharmAG, Germany	Food products, food ingredients, meat; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Horse DNA (<i>Equus caballus</i>)	0.01-100 %

1	2	3	4	5	6	7
1674	Instructions for use of the test system for quantification of species-specific porcine DNA (<i>Sus Scrofa</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL QUANT Pork. Manufacturer – r-biopharmAG, Germany	Food products, food ingredients, meat; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Porcine DNA (<i>Sus scrofa</i>)	0.01-100 %
1675	Instructions for use of the test system for quantification of species-specific chicken DNA (<i>Gallusgallus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL QUANT Chicken.. Manufacturer – r-biopharmAG, Germany.	Food products, food ingredients, meat; feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Chicken DNA (<i>Gallus gallus</i>)	0.01-100 %
1676	GOST 34104	Feed, feed supplements	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Soya DNA	Detected/ not detected
					Corn DNA	Detected/ not detected
					Rape DNA	Detected/ not detected
					GM soya line 40-3-2	Detected/ not detected
					GM soya line A5547-127	Detected/ not detected

1	2	3	4	5	6	7
					GM soya line A 2704-12	Detected/ not detected
					GM soya line MON89788	Detected/ not detected
					GM soya line MON87701	Detected/ not detected
					GM soya line BPS-CV127-09	Detected/ not detected
					GM soya line SYHTOH2	Detected/ not detected
					GM soya line FG72	Detected/ not detected
					GM soya line DP-305423	Detected/ not detected
					GM corn line Bt11	Detected/ not detected
					GM corn line T25	Detected/ not detected
					GM corn line MIR604	Detected/ not detected
					GM corn line MON88017	Detected/ not detected
					GM corn line 3272	Detected/ not detected
					GM corn line MIR162	Detected/ not detected
					GM corn line 5307	Detected/ not detected
					GM corn line Bt176	Detected/ not detected
					GM corn line MON89140	Detected/ not detected
					GM corn line MON87460	Detected/ not detected
					GM corn line MON863	Detected/ not detected
					GM corn line TC1507	Detected/ not detected
					GM corn line 59122	Detected/ not detected
					GM corn line LY038	Detected/ not detected
					GM corn line DAS-40278-9	Detected/ not detected
					GM rape line GT73	Detected/ not detected
					GM rape line MON88302	Detected/ not detected
					GM rape line MS1	Detected/ not detected
					GM rape line MS8	Detected/ not detected
					GM rape line T45	Detected/ not detected
					GM rape line RF1	Detected/ not detected
					GM rape line RF2	Detected/ not detected
					GM rape line RF3	Detected/ not detected
					GM rape line Topas19/2	Detected/ not detected

1	2	3	4	5	6	7
1677	Instructions for use of the reagent kit for detection of genetic construct CTP2-CP4-epsps and tE9 and DNA of <i>Pisum sativum</i> peas by multiplex polymerase chain reaction (PCR) with hybridization fluorescence detection in real time (triplex option) "CTP2-CP4-epsps/tE9/ <i>P. sativum</i> ". Manufacturer - FSBI VGNKI, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Genetic construct CTP2-CP4-epsps	Detected/ not detected
					Terminator tE9	Detected/ not detected
					Peas DNA (<i>Pisum sativum</i>)	Detected/ not detected

1	2	3	4	5	6	7
1678	Instructions for use of the test system for identification of GM rape "Rape T45 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM rape line T45	Detected/ not detected
					Rape DNA	Detected/ not detected

1	2	3	4	5	6	7
1679	Instructions for use of the test system for identification of GM rape "Rape RF1 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM rape line RF1	Detected/ not detected
					Rape DNA	Detected/ not detected

1	2	3	4	5	6	7
					Rape DNA	Detected/ not detected
1682	Instructions for use of the test system for identification of GM rape "Rape MON88302 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM rape line MON88302	Detected/ not detected
					Rape DNA	Detected/ not detected

1	2	3	4	5	6	7
1684	Instructions for use of the test system for identification of GM corn "Corn TC 1507 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line TC1507	Detected/ not detected
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1685	Instructions for use of the test system for identification of GM soya "Soya FG72 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line FG72	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1686	Instructions for use of the test system for identification of GM soya "Soya MON 87705 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON87705	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1687	Instructions for use of the test system for identification of GM soya "Soya DP-305423 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line DP-305423	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1688	Instructions for use of the test system for identification of GM soya "Soya DP-356043 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line DP-356043	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1689	Instructions for use of the test system for identification of GM soya "Soya MON87708 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON87708	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1690	Instructions for use of the test system for identification of GM soya "Soya MON87769 Identification". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM soya line MON87769	Detected/ not detected
					Soya DNA	Detected/ not detected

1	2	3	4	5	6	7
1691	Instructions for use of the test system for detection of plant-derived GMO "Plant / SsuAra / E9 Screening". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Plant DNA	Detected/ not detected
					Promotor pSsuAra	Detected/ not detected
					Terminator tE9	Detected/ not detected

1	2	3	4	5	6	7
1693	Instructions for use of the test system for identification of GM peas "Peas / E9 Screening". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	Peas DNA	Detected/ not detected
					Terminator tE9	Detected/ not detected

1	2	3	4	5	6	7
1694	Instructions for use of the test system for detection of plant-derived GMO "Plant / nptII Screening". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	gene nptII	Detected/ not detected

1	2	3	4	5	6	7
1695	Instructions for use of the test system for identification and quantification of GM corn line Bt11 "Corn Bt11 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line Bt11	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1696	Instructions for use of the test system for identification and quantification of GM corn line MON863 "Corn MON863 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line MON863	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1697	Instructions for use of the test system for identification and quantification of GM corn line MON88017 "Corn MON88017 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line MON88017	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1698	Instructions for use of the test system for identification and quantification of GM corn line GA21 "Corn GA21 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line GA21	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1699	Instructions for use of the test system for identification and quantification of GM corn line "Corn T25 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line T25	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1700	Instructions for use of the test system for identification and quantification of GM corn line MON89034 "Corn MON89034 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line MON89034	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1701	Instructions for use of the test system for identification and quantification of GM corn line MIR162 "Corn MIR162 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line MIR162	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1702	Instructions for use of the test system for identification and quantification of GM corn line 5307 "Corn 5307 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow.	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 1.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line 5307	0.01-100 %
					Corn DNA	Detected/ not detected

1	2	3	4	5	6	7
1703	Instructions for use of the test system for identification and quantification of GM corn line 3272 "Corn 3272 Quantity". Manufacturer - Sintol LLC jointly with FSBSI VNIISB, Moscow	Food products, food ingredients; feed; seeds, planting material; plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 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, 11.06, 11.07	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810, 0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0511, 0601-0604, 0701-0714, 0801-0813, 0901-0910, 1001-1008, 1101-1107, 1201-1209, 1212-1214, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1703, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 2301-2306, 2308, 2309, 230910, 3501, 3503	GM corn line 3272	0.01-100 %
					Corn DNA	Detected/ not detected
1704	Methodological guidelines for detection and identification of Impatiens necrotic spot tospovirus - Moscow, FSBI VNIICR, 2012, cl. 6.3	Seed and planting materials, plants, plant parts. Plant products.	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Impatiens necrotic spotvirus pathogen RNA	Detected/ not detected

1	2	3	4	5	6	7
1705	STO VNIKR 5.003-2013 Andean potato latent tymovirus. Detection and identification methods, cl.7.4.	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Andean potato latent tymovirus RNA	Detected/ not detected
1706	Instructions for use of the reagent kit for DNA detection of fur bearers by PCR with hybridization fluorescence detection. Manufacturer - Organic Test LLC, Moscow	Food products, feed	01.49.21, 03.11, 03.12, 03.21, 10.11-10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.71, 10.73, 10.89.1, 10.61, 10.62, 10.81, 11.06, 11.07; 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.51.55, 10.81.14, 10.81.2, 10.20.4, 10.89.13	0201-0210, 0301-0305, 0308, 0401-0409, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503; 1001-1008, 2301-2306, 2308, 2309, 1213, 1214, 0511, 230910, 1207, 1205, 1703	Fur animals DNA	Detected/ not detected
1707	Instructions for use of the reagent kit "Candidatus Phytoplasma mali-PB" for detection of Candidatus Phytoplasma mali DNA by polymerase chain reaction (PCR-RT). Manufacturer - Sintol LLC, Moscow	Seed and planting materials, plants, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Apple proliferation phytoplasma DNA (Candidatus Phytoplasma mali)	Detected/ not detected
3. 241520, RUSSIA, Bryansk Region, Bryansk District, Suponevo Village, 7 Shosseynaya Street, Engineering building, 2nd floor, rooms 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 36, 37, 38, 39						
1708	GOST 7636 cl.8.9.1, 8.9.4	Fish, marine mammals, marine invertebrates and derived products, including for feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Protein substance mass fraction/ Crude protein mass fraction	0.1-90.0 %

1	2	3	4	5	6	7
1709	cl.8.11				Calcium mass content	0.05-15.0 %
1710	cl.8.12.2				Phosphorus mass fraction	0.05-15.0 %
1711	cl.8.14				Impurities (glass)	Presence/ absence
1712	cl. 8.13, 11.7				Sand mass fraction	0.00-15.0 %
1713	cl.8.2				Appearance	Narrative description of characteristics
1714	cl.8.3				Grinding size (sieve residual mass)	0-95 %
1715	cl.8.4				Metal impurity/ Metal impurity content	0-500 mg/kg (0-0.05 %)
1716	cl.8.5				Metal impurity size	more than 0.5 mm/ more than 2 mm
1717	GOST 30305.3	Canned condensed milk products and dry milk products, including milk replacer	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Acidity	0.0-100.0 degree Turner
1718	GOST 24557	Rich bakery products	10.71, 10.72	1905	Filler mass fraction	0.0-90.0 %
1719	GOST 5672	Bread and bakery products	10.71, 10.72	1905	Sugar mass content	0.8-35 %
1720	GOST 5668 cl.1, 2, 3	Bread and bakery products	10.71, 10.72	1905	Fat mass fraction	0.0-30 %
1721	GOST 21094	Bread and bakery products	10.71, 10.72	1905	Moisture	2.0-30 %
1722	GOST R 51466	Caseins	10.51.53 10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	3501 0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Bound ash mass fraction	0.01-10.0 %
					Total ash mass fraction on the dried basis	0.01-10.0 %
1723	GOST R 51865, cl.7.3	Macaroni	10.73	1902	Mass fraction of ash insoluble in 10% hydrochloric acid solution	0.01-1.0 %
1724	GOST 5667 cl.5a	Bread and bakery products	10.71, 10.72	1905	Shape	Narrative description of characteristics
					Surface	Narrative description of characteristics
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Crumb condition	Narrative description of characteristics
					Foreign impurities	Detected/not detected
					Signs of disease and moulds	Detected/not detected
					Rustle of mineral impurity	Detected/not detected

1	2	3	4	5	6	7
	cl.6				Product weight	1-3000 g
1725	cl. 2				Sampling	-
1726	GOST 30305.3	Canned condensed milk products and dry milk products, including milk replacer	01.41, 01.49.22, 10.51, 10.52, 10.86, 10.89	0401-0406, 1901, 2105, 2106, 2309	Acidity	0.0-100.0 degree Turner (0.0-100.0 OT)
1727	Measurement procedure of carbamide mass fraction in feed, mixed feed materials, carbamide containing supplements, carbamide concentrate. Attestation Certificate No. 01.00225/205-20-13 approved by the Director of VGNIKI on 07/02/2013, Moscow	Feed, mixed feed, mixed feed ingredients, feed concentrates	10.91	2309	Carbamide mass fraction	0.060-10.0 %
1728	GOST 29113, cl.4	Feed, mixed feed, mixed feed ingredients, feed concentrates	10.91	2309	Carbamide mass fraction	0.06-10.0 %
1729	GOST 27668	Flour and bran	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
1730	STO 00932169.102 Grain. Method for determining the fusarial grain content in rye and barley grains. SSI VNIIZ	Rye, barley	01.11	1002, 1003	Presence of fusarial grain	0-100 %
1731	GOST 29142 (ISO 542)	Oilseeds	01.11	1001-1008, 1201, 1209	Sampling	-
1732	GOST 10852	Oilseeds	01.11	1001-1008, 1201, 1209	Sampling	-
1733	GOST 26312 . 1	Cereal	10.61	1104	Sampling	-
1734	GOST ISO 3093	Grain and derived products	01.11	1104	Falling number	60-900 s
1735	GOST 34143, cl. 8.4.1	Triticale cereal	10.61	1104	High-quality grain	0-100 %
1736	GOST R 56632, cl. 5.2	Bakery product	10.72	1905	Straw sizes Number of clustered rods, breakage and crumb mass fraction	Narrative description of characteristics
1737	GOST 32159 cl.4.1.1	Maize starch	10.62	1108	Appearance	Narrative description of characteristics
1738	GOST 27669	Wheat baking flour	10.61	2301	Appearance	Narrative description of characteristics
					Shape	Narrative description of characteristics
					Crust surface	Narrative description of characteristics

1	2	3	4	5	6	7
					Crust colour	Narrative description of characteristics
					Presence of cracks	Presence/ absence
					Presence of breaks	Presence/ absence
					Crumb condition	Narrative description of characteristics
					Crumb colour	Narrative description of characteristics
					Crumb colour uniformity	Narrative description of characteristics
					Crumb elasticity	Narrative description of characteristics
					Crumb porosity	Narrative description of characteristics
					Crumb porosity by size	Narrative description of characteristics
					Crumb porosity by uniformity	Narrative description of characteristics
					Crumb porosity by pore wall thickness	Narrative description of characteristics
					Crumb adhesiveness	Presence/ absence
					Taste	Narrative description of characteristics
					Rustle	Presence/ absence
					Pelletizing ability in mastication	Presence/ absence
					Friability	Presence/ absence
					Shape stability	Compliant/ non-compliant

1	2	3	4	5	6	7
1739	GOST 12036	Agricultural seeds Grain, grain legume and feed seeds Oilseeds Seeds and planting material of commercial and ether oil crops. Seeds and planting material of vegetables, roots, tubers, melons and flower crops. Beet seeds. Herbal and aromatic crop seeds. Minor green vegetable seeds. Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11	1001-1008, 1201, 1209	Sampling	-
1740	GOST 24933.0	Flower seeds	01.11	1001-1008, 1201, 1209	Sampling	-
1741	ISTA, Chapter 2	Seeds	01.11	1001-1008, 1201, 1209	Sampling	-
1742	GOST 24933.1	Flower seeds	01.11	1001-1008, 1201, 1209	Seed purity	0.00-100.00 %
1743	ISTA, Chapter 3	Seeds	01.11	1001-1008, 1201, 1209	Seed purity	0.00-100.00 %
1744	ISTA, Chapter 4	Seeds	01.11	1001-1008, 1201, 1209	Other plant seed content	0.00-100.00 %
1745	GOST 22617.1	Beet seeds	01.11	1001-1008, 1201, 1209	Single seed content	0-100 %
					Size uniformity	0-100 %
					Seed purity	0.00-100.00 %
1746	GOST 12038	Agricultural seeds	01.11	1001-1008, 1201, 1209	Germinating ability	0-100 %
1747	GOST 24933.2	Flower seeds	01.11	1001-1008, 1201, 1209	Germinating ability	0-100 %
					Germinative energy	0-100 %
1748	ISTA, Chapter 5	Seeds	01.11	1001-1008, 1201, 1209	Germinating ability	0-100 %
1749	GOST 22617.2	Beet seeds	01.11	1001-1008, 1201, 1209	Seed quality	0-100 %
					Germinating ability	0-100 %
					Single growth ability	0-100 %

1	2	3	4	5	6	7
1750	GOST 30556	Ether-bearing seeds	01.11	1001-1008, 1201, 1209	Germinating ability	0-100 %
1751	GOST 12039	Agricultural seeds, brewer's barley	01.11	1001-1008, 1201, 1209	Viability	0-100 %
1752	ISTA, Chapter 6	Seeds	01.11	1001-1008, 1201, 1209	Viability	0-100 %
1753	GOST 22617.0	Beet seeds	01.11	1001-1008, 1201, 1209	Sampling	-
1754	GOST 22617.3	Beet seeds	01.11	1001-1008, 1201, 1209	Moisture	1.0-50.0 %
1755	GOST ISO 658	Oilseeds	01.11	1001-1008, 1201, 1209	Impurities content	0.00-90.00 %
1756	GOST 12041	Agricultural seeds	01.11	1001-1008, 1201, 1209	Moisture	1.0-50.0 %
1757	GOST 24933.3	Flower seeds	01.11	1001-1008, 1201, 1209	Moisture	1.0-50.0 %
1758	ISTA, Chapter 9	Seeds	01.11	1001-1008, 1201, 1209	Moisture	1.0-50.0 %
1759	GOST 12042	Agricultural seeds	01.11	1001-1008, 1201, 1209	Mass of 1,000 seeds	0.1-1000.0 g
1760	GOST 22617.4	Beet seeds	01.11	1001-1008, 1201, 1209	Mass of a seed unit	1.0-20.0 kg
					Mass of 1,000 seeds	0.1-1000.0 g
1761	ISTA, Chapter 10	Seeds	01.11	1001-1008, 1201, 1209	Mass of 1,000 seeds	0.1-1000.0 g
1762	GOST 30088, cl.5.2.3.1	Seed onion, selection onion	01.11	1001-1008, 1201, 1209	Presence of mites	0-1000 pcs./kg
1763	cl.5.2.3.2				Appearance	Narrative description of characteristics
1764	cl.5.2.3.3				Purity	0.00-100.00 %
1765	cl.5.2.3.4				Size	0 to 50 mm
1766	cl.5.2.3.5				Infection rate	0-100 % (0-100 pcs./kg)
1767	GOST 30106, cl.5.2.3.1	Seed garlic	01.11	1001-1008, 1201, 1209	Presence of mites	0-1000 pcs./kg
1768	cl.5.2.3.2				Appearance	Narrative description of characteristics
1769	cl.5.2.3.3				Purity	0.00-100.00 %
1770	cl.5.2.3.4				Size	0 to 50 mm
1771	cl.5.2.3.5				Infection rate	0-100 % (0-100 pcs./kg)

1	2	3	4	5	6	7
1772	GOST 25622	Everbearing pink and chrysanthemum cuttings	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
					Presence of disease	Presence/ absence
					Presence of pests	Presence/ absence
					Cutting length	0-1000 mm
					Root system diameter	0-1000 mm
					Number of internodes and leaves	narrative description of characteristics
1773	GOST 27635	Variety rose and lilacs young plants	01.11	1001-1008, 1201, 1209	Elevation	0-1000 mm
					Stem height	0-1000 mm
					Stem diameter	0-1000 mm
					Length of each main branch	0-1000 mm
					Length of each of main roots	0-1000 mm
					Root system diameter	0-1000 mm
					Stem curvature	Compliant/ non-compliant
					Transplant appearance	Narrative description of characteristics
					Presence of external signs of damages by pests and diseases	Presence/ absence
1774	GOST 28849	Flower bulbs and corms	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Bulb and corm shape	Narrative description of characteristics
					Presence of pests	Presence/ absence
					Signs of diseases	Presence/ absence
					Mechanical damages	Presence/ absence
					Bulb and corm size	0-1000 mm

1	2	3	4	5	6	7
1775	GOST 28850	Rootstock, roots and other vegetative parts of flower plants	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
					Planting material condition	Narrative description of characteristics
					Presence of pests	Presence/ absence
					Signs of diseases	Presence/ absence
					Mechanical damages	Presence/ absence
					Number of sprouts, footstalks, buds, leaves, rosettes	narrative description of characteristics
					Tuber and rootstock diameter	0-1000 mm
					Rootstock length	0-1000 mm
					Elevation	0-1000 mm
1776	GOST 28851	Flower cuttings	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
					Cuttings condition	Narrative description of characteristics
					Presence of pests	Presence/ absence
					Signs of diseases	Presence/ absence
					Mechanical damages	Presence/ absence
					Number of leaves and internodes	narrative description of characteristics
					Cutting length	0-1000 mm
					Root system diameter	0-1000 mm
					Root system length	0-1000 mm
1777	GOST 28852	Flower sidling	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
					Transplant condition	Narrative description of characteristics
					Presence of pests	Presence/ absence
					Signs of diseases	Presence/ absence
					Mechanical damages	Presence/ absence
					Number of leaves, sprouts, flower buds, buds	narrative description of characteristics
					Plant height	0-1000 mm
					Root system length	0-1000 mm
1778	GOST 28636	Minor feed crop seeds	01.11	1001-1008, 1201, 1209	Seed purity	0.00-100.00 %
					Germinating ability	0-100 %

1	2	3	4	5	6	7
					Authenticity of seeds	0-100 %
					Moisture	1.0-50.0 %
					Mass of 1,000 seeds	0.1-1000.0 g
					Pest colonization	0-1000 pcs./kg
1779	GOST 10429	Ambarly hemp seeds	01.11	1001-1008, 1201, 1209	Seed purity	0.00-100.00 %
					Germinating ability	0-100 %
					Seed viability	0-100 %
1780	GOST 12047	Agricultural seeds	01.11	1001-1008, 1201, 1209	Seed purity	0.00-100.00 %
					Germinating ability	0-100 %
					Single growth ability	0-100 %
					Multi-growth ability	0-100 %
					Seed viability	0-100 %
1781	GOST 12260	Annual and biennial flower seeds	01.11	1001-1008, 1201, 1209	Purity	0.00-100.00 %
					Germinating ability	0-100 %
					Germinative energy	0-100 %
					Moisture	1.0-50.0 %
1782	GOST 12420	Perennial flower seeds	01.11	1001-1008, 1201, 1209	Purity	0.00-100.00 %
					Germinating ability	0-100 %
					Germinative energy	0-100 %
					Moisture	1.0-50.0 %
1783	GOST 32917	Coated vegetable and fodder beet seeds	01.11	1001-1008, 1201, 1209	Coated seed purity	0.00-100.00 %
					Germinating ability	0-100 %
					Germinative energy	0-100 %
					Moisture	1.0-50.0 %
					Number of coats with cracked shell	0-50 %
					Number of ground coats	0-50 %
					Presence of coated seeds	1-100 %
					Seed uniformity	1-100 %
1784	GOST 32066	Beet seeds	01.11	1001-1008, 1201, 1209	Seed purity	0.00-100.00 %
					Size uniformity	0-100 %
					Single seed content	0-100 %
1785	GOST 32592	Vegetable, melon, fodder root and cow cabbage seeds	01.11	1001-1008, 1201, 1209	Purity	0.00-100.00 %
					Seed lot impurity	0.00-100.00 %
					Germinating ability	0-100 %

1	2	3	4	5	6	7
					Germinative energy	0-100 %
1786	GOST R 50260	Coated onion, carrot and tomato seeds	01.11	1001-1008, 1201, 1209	Purity	0.00-100.00 %
					Germinating ability	0-100 %
					Moisture	1.0-50.0 %
					Content of coats with damaged shell	0-50 %
					Content of ground coats	0-50 %
					Presence of coated seeds	1-100 %
					Seed uniformity	1-100 %
1787	GOST R 50308	Portulaca, salsafy and dragon's head seeds	01.11	1001-1008, 1201, 1209	Purity	0.00-100.00 %
					Germinating ability	0-100 %
					Mass of 1,000 seeds	01-1000.0 %
					Moisture	1.0-50.0 %
1788	GOST R 52325	Agricultural seeds	01.11	1001-1008, 1201, 1209	Sampling	-
					Purity	0.00-100.00 %
					Lot impurity	0.00-100.00 %
					Germinating ability	0-100 %
					Viability	0-100 %
					Moisture	1.0-50.0 %
					Mass of 1,000 seeds	0.1-1000.0 g
					Authenticity	0-100 %
					Infection rate	0-100 pcs./kg (0-100 %)
					Pest colonization	0-1000 pcs./kg
1789	GOST R 55294	Minor feed crop seeds	01.11	1001-1008, 1201, 1209	Sampling	-
					Purity	0.00-100.00 %
					Lot impurity	0.00-100.00 %
					Germinating ability	0-100 %
					Moisture	1.0-50.0 %
					Mass of 1,000 seeds	0.1-1000.0 g
					Pest colonization	0-1000 pcs./kg
1790	GOST R 55330	Aridic feed crop seeds	01.11	1001-1008, 1201, 1209	Sampling	-
					Purity	0.00-100.00 %
					Lot impurity	0.00-100.00 %
					Germinating ability	0-100 %
					Moisture	1.0-50.0 %
					Mass of 1,000 seeds	0.1-1000.0 g
					Pest colonization	0-1000 pcs./kg
1791	GOST R 55757	Topinambour tubers intended for planting	01.11	1001-1008, 1201, 1209	Sampling	-
					Tuber mass	5 -80 g
					Tuber diameter	15-100 mm

1	2	3	4	5	6	7
					Presence of tubers counted with mechanical damages caused by rodents	0-100 %
					Presence of tubers counted with lesser mass	0-100 %
					Presence of tubers counted with smaller size	0-100 %
					Impurity of tubers of other varieties counted	0-100 %
					Tubers with lesser reproduction buds	0-100 %
					Presence of reproduction buds	0-100 pcs.
					Presence of soil and impurities	0-100 %
1792	GOST 13056.1	Tree and bush seeds and planting material intended for seeding, quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.25, 01.11-01.13, 01.19, 01.26, 01.28	1209, 1201, 1001-1008, 0708, 0713, 1214, 1104, 1107, 1204-1207, 1211, 1212	Sampling	-
1793	GOST 24909	Decorative hardwood transplants	01.11	1001-1008, 1201, 1209	Transplant height	0-1000 mm
					Stem height	0-1000 mm
					Stem diameter	0-1000 mm
					Stem curvature	0-1000 mm
					Root system diameter	0-1000 mm
					Root system length	0-1000 mm
					Dimensions of the ball of soil (length, width, height)	0-1000 mm
					Number of main branches	0-20 pieces
					Transplant appearance	Narrative description of characteristics
					Presence of external signs of damages by pests	Presence/ absence
					Signs of damages by diseases	Presence/ absence
					Mechanical damages	Presence/ absence
1794	GOST 13056.3	Tree and bush seeds	01.11	1001-1008, 1201, 1209	Moisture	1.0-50.0 %
1795	GOST 13056.4	Tree and bush seeds	01.11	1001-1008, 1201, 1209	Mass of 1,000 seeds	0.1-1000.0 g
1796	GOST 13056.6	Tree and bush seeds	01.11	1001-1008, 1201, 1209	Germinating ability	0-100 %
1797	GOST 13056.7	Tree and bush seeds	01.11	1001-1008, 1201, 1209	Viability	0-100 %
1798	GOST 13056.8	Tree and bush seeds	01.11	1001-1008, 1201, 1209	Seed quality	0-100 %

1	2	3	4	5	6	7
1799	GOST 24835	Tree and bush transplants grown in nursery-gardens	01.11	1001-1008, 1201, 1209	Sampling	-
					Thickness of stipitate near the root collar	0-1000 mm
					Elevation	0-1000 mm
					Root system length	0-1000 mm
					Transplant appearance	Narrative description of characteristics
					Mechanical damages	Presence/ absence
					Infection rate	Presence/ absence
					Pest infestation	Presence/ absence
1800	GOST 25769	Coniferous transplants for landscaping of cities	01.11	1001-1008, 1201, 1209	Transplant height	0-1000 mm
					Crown diameter	0-1000 mm
					Dimensions of the ball of soil (length, width, height)	0-1000 mm
					Transplant appearance	Narrative description of characteristics
					Presence of external signs of damages by pests	Presence/ absence
					Signs of damages by diseases	Presence/ absence
					Mechanical damages	Presence/ absence
					Density of the ball of soil	Narrative description of characteristics
1801	GOST 26495	Ball-rooted Scotch pine and Norway spruce grafts	01.11	1001-1008, 1201, 1209	Diameter of stipitate near the root collar	1-20 mm
					Elevation	5-150 cm
					Cleft-graft scion height	1-10 cm
					Rooting tuft length	1-40 cm
					Root system quality	Narrative description of characteristics
					Transplant appearance	Narrative description of characteristics
					Mechanical damages	Presence/ absence
					Infected by diseases	Presence/ absence
Infected by pests	Presence/ absence					
1802	GOST 27610	Evergreen broad-leaved tree and bush transplants	01.11	1001-1008, 1201, 1209	Elevation	0-1000 mm
					Stem height	0-1000 mm
					Stem diameter	0-1000 mm
					Stem curvature	0-1000 mm
					Root system diameter	0-1000 mm
					Root system length	0-1000 mm
					Dimensions of the ball of soil (diameter, height)	0-1000 mm
					Number of main branches	0-20 pieces
Transplant appearance	Narrative description of characteristics					

1	2	3	4	5	6	7
					Presence of external signs of damages by pests	Presence/ absence
					Signs of damages by diseases	Presence/ absence
					Mechanical damages	Presence/ absence
1803	GOST 28055	Tree and bush transplants. Garden and architectural forms	01.11	1001-1008, 1201, 1209	Elevation	0-1000 mm
					Stem height	0-1000 mm
					Trunk diameter	0-1000 mm
					Transplant crown diameter	0-1000 mm
					Length of the largest main branch	0-1000 mm
					Root system diameter	0-1000 mm
					Root system length	0-1000 mm
					Dimensions of the ball of soil (diameter, height)	0-1000 mm
					Stem curvature	0-1000 mm
					Crown symmetry	0-1000 mm
					Transplant appearance	Narrative description of characteristics
					Presence of external signs of damages by pests	Presence/ absence
					Signs of damages by diseases	Presence/ absence
					Mechanical damages	Presence/ absence
					Number of transplants	0-10 %
1804	GOST 13204	Seeds of stone and pomaceous wood species	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1805	GOST 13853	Seeds of legume trees and bushes	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1806	GOST 13854	Seeds of nut-bearing and cup-bearing trees and bushes	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1807	GOST 13855	Sand-binding wood fruits	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1808	GOST 13856	Restricted hornbeam, linden and wood seeds	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1809	GOST 13857	Tree and bush seeds	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1810	GOST 14161	Coniferous wood seeds	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1811	GOST R 50617	Basic standforming conifer seeds	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
1812	GOST R 56544	Tea seeds	01.11	1001-1008, 1201, 1209	Seed purity	0.00-100.00 %

1	2	3	4	5	6	7
					Germinating ability	0-100 %
					Germinative energy	0-100 %
					Moisture	1.0-50.0 %
1813	GOST 33996	Seed potato, including quarantineable products	01.13.51	0701	Sampling	-
					Size of tubers	9-100 mm
					Presence of soil and foreign impurities	0-100 %
					Presence of tubers of other botanic varieties	0-100 %
					Presence of tubers with wet rot	0-100 %
					Presence of tubers with dry rot	0-100 %
					Presence of tubers with scab (common and netted)	0-100 %
					Presence of tubers with powdery scab	0-100 %
					Presence of tubers with crater rot	0-100 %
					Presence of wrinkled tubers, including due to silver scab development	0-100 %
					Presence of tubers with apnoea signs	0-100 %
					Presence of slightly frozen tubers	0-100 %
					Presence of tubers with blight	0-100 %
					Presence of monstrous tubers	0-100 %
					Presence of tubers with proliferation and easy breaking sprouts, cur, mechanically damaged by pests, rodents, affected tubers	0-100 %
					Presence of tubers with ring rot	0-100 %
					Presence of tubers with stem nematodes	0-100 %
					Presence of tubers with iron spots and hollow hearts	0-100 %
					Presence of pests, affected tubers, quarantine weed seeds	0-100 %
1814	GOST R 55329	Seed potato, including quarantineable products	01.13.51	0701	Presence of soil and impurities	0.01-50.0 %
					Presence of tubers of other botanic varieties	0-100 %
					Presence of tubers with wet rot	0-100 %
					Presence of tubers with dry rot	0-100 %
					Presence of tubers with scab (common and netted)	0-100 %
					Presence of tubers with powdery scab	0-100 %
					Presence of tubers with crater rot	0-100 %
					Presence of wrinkled tubers, including due to silver scab development	0-100 %
					Presence of tubers with apnoea signs	0-100 %
					Presence of slightly frozen tubers	0-100 %
					Presence of tubers with blight	0-100 %
					Presence of monstrous tubers	0-100 %

1	2	3	4	5	6	7
					Presence of tubers with proliferation and easy breaking sprouts, cur, mechanically damaged by pests, rodents, affected tubers	0-100 %
					Presence of tubers with ring rot	0-100 %
					Presence of tubers with stem nematodes	0-100 %
					Presence of tubers with iron spots and hollow hearts	0-100 %
					Presence of pests, affected tubers, quarantine weed seeds	0-100 %
					Infestation and pests damage	Detected/not detected
					Size of tubers	0-300 mm
					Presence of tubers of other botanic varieties	0-100 %
					Presence of tubers with external and internal signs of diseases, damages and defects	0-100 %
1815	GOST R 53135	Planting material of fruits, berries, subtropical, nut-bearing, citrus plants and tea	01.11	1001-1008, 1201, 1209	Appearance	Narrative description of characteristics
					Presence of mechanical damages	Presence/ absence
					Number of sprouts, roots	narrative description of characteristics
					Affection	Presence/ absence
					Pest damage	Presence/ absence
					Root system condition	Narrative description of characteristics
					Sizes of roots, sprouts, other parts of planting material	0-1000 mm
1816	GOST 26869	Transplants of decorative broad-leaved and coniferous bushes grown in nursery-gardens	01.11	1001-1008, 1201, 1209	Elevation	0-1000 mm
					Sprout length	0-1000 mm
					Crown diameter	0-1000 mm
					Diameter of the ball of soil	0-1000 mm
					Root system length	0-1000 mm
					Height of the ball of soil	0-1000 mm
					Number of main branches	1-10 pieces

1	2	3	4	5	6	7
					Transplant appearance	Narrative description of characteristics
					External signs of damages by pests	Presence/ absence
					External signs of damages by pests	Presence/ absence
					Mechanical damages	Presence/ absence
1817	GOST 28829	Transplants of decorative broad-leaved, evergreen, coniferous trees and bushes with typical, pyramidal and spherical crown form	01.11	1001-1008, 1201, 1209	Elevation	0-1000 mm
					Stem height	0-1000 mm
					Stem diameter	0-1000 mm
					Crown diameter	0-1000 mm
					Root system (container size: diameter, height)	0-1000 mm
					Number of main branches	1-20 pieces
					Transplant appearance	Narrative description of characteristics
					External signs of damages by pests	Presence/ absence
					External signs of damages by pests	Presence/ absence
					Mechanical damages	Presence/ absence
1818	GOST 3317	Tree and bush seedlings grown in the nursery-garden seed bed	01.11	1001-1008, 1201, 1209	Sampling	-
					Stipitate thickness	0-1000 mm
					Elevation	0-1000 mm
					Root system length	0-1000 mm
1819	GOST 14335	Mulberry seedlings and plantings	01.11	1001-1008, 1201, 1209	Root collar diameter	0-1000 mm
					Stipitate length	0-1000 mm
					Taproot length	0-1000 mm
					Presence of frozen part of elevation	1-20 %
					Mechanical damages	Presence/ absence
					Signs of damages by pests	Presence/ absence
					Signs of damages by diseases	Presence/ absence
					Stem diameter near the crown base	0-1000 mm
					Stem length (from root collar to crown base)	0-1000 mm
					Content of transplants with two main sprouts	0-20 %
					Presence of frozen crown sprouts (stipitates) in % of their length	1-20 %
					Presence of damaged transplants	0-100 %
					Presence of transplants damaged by pests and diseases	0-100 %
					Length of main roots	100-1000 mm
					Number of main sprouts of the crown	1-20 pieces

1	2	3	4	5	6	7
					Appearance	Narrative description of characteristics
1820	GOST 26231	Seedlings and plantings of Begger's rose, Dahurian rose, prickly wild rose, cinnamon rose, hedge-row rose, Rosa laxa, dog rose, Rosa webbiana, Rosa fedtschenkoana.	01.11	1001-1008, 1201, 1209	Sampling	-
					Appearance	Narrative description of characteristics
					Age	Narrative description of characteristics
					Number of main branches of sprouts	100-1000 mm
					Thickness of stipitate near the root collar	100-1000 mm
					Elevation	100-1000 mm
					Root system length	100-1000 mm
					Length of main roots	1-10 pieces
1821	GOST 31783	Annual and biennial grafts and rootings of vine rootstocks and scion roots	01.11	1001-1008, 1201, 1209	Sampling	-
					Appearance	Narrative description of characteristics
					Presence of mechanical damages	Presence/ absence
					Presence of external signs of damages by diseases and pests	Presence/ absence
					Length of transplants, sprouts, roots	1-1000 mm
					Diameter of transplants, sprouts, roots	1-1000 mm
					Eye integrity on the hardwood sprout	0-100 %
					Number of affected transplants	0-100 %
					Cohesion quality of cleft-graft scion and stock	Compliant/ non-compliant
					Varietal purity	0-100 %
					Quantitative content of non-conforming transplants	0-100 %

1	2	3	4	5	6	7
1822	GOST R 53050	Vine hardwood cuttings of all ampelographic species <i>Vitis</i> (Tournef.) L.	01.11	1001-1008, 1201, 1209	Sampling	-
					Appearance	Narrative description of characteristics
					Cutting length	0-1000 mm
					Cutting thickness	0-1000 mm
					Cutting maturity	Compliant/ non-compliant
					Number of viable live eyes	2-10 pieces
					Affection	Presence/ absence
					Moisture	20-80 %
Varietal purity	0-100 %					
1823	GOST R 54051	Axenic cultures of fruit and small-fruit plants, adapted microplants of fruit and small-fruit crops	01.11	1001-1008, 1201, 1209	Sampling	-
					Appearance	Narrative description of characteristics
					Wound callosity size	0-300 mm
					Sprout length	0-300 mm
					Root length	0-300 mm
					Growth length	0-300 mm
					Microplant height	0-300 mm
					Presence of mites	Presence/ absence
Degree of adaptation	1-50 days					
1824	GOST R 55758	Planting material (stem cuttings, annual plantings) of the cultivated plant <i>Humulus lupulus</i> L. (hop)	01.11	1001-1008, 1201, 1209	Sampling	-
					Appearance	Narrative description of characteristics
					Presence of mechanical damages	Presence/ absence
					Pest damage	Presence/ absence
					Affection	Presence/ absence
					Bark and wood cracking	Presence/ absence
					Bud condition	Compliant/ non-compliant
					Freezing of buds, bark, wood, heartwood	Presence/ absence

1	2	3	4	5	6	7
					Damping-off buds, bark, wood, heartwood	Presence/ absence
					Black buds, bark, wood, heartwood	Presence/ absence
					Sprouted bud length	0-1000 mm
					Stem cutting length	0-1000 mm
					Main root length	0-1000 mm
					Transplant stem cut length	0-1000 mm
					Annual transplant bud length	0-1000 mm
					Stem cutting diameter	0-1000 mm
					Main root diameter	0-1000 mm
					Number of eyes and buds, main roots	Compliant/ non-compliant
					Filling of cutting heartwood	Compliant/ non-compliant
					Stem cutting mass	10-3000 g
1825	“Instruction on strain-cropping survey. Part 1 (grains, cereals, pulses, oils and textile crops)”, Moscow, VNIITEIagroprom, 1995	Grain, grain legume and feed, oil, commercial and ether-bearing seeds. Seeds and planting material of vegetables, roots, tubers, melons and flower crops. Herbal and aromatic crop seeds. Seed potato. Planting material of fruit, small-fruit, nut-bearing, citrus plants, vine and decorative bushes	01.11	1001-1008, 1201, 1209	Varietal purity	0-100 %
1826	“Instruction on strain-cropping survey. Part 2 (beet, perennial and annual forage grasses)”, Moscow, VNIITEIagroprom, 1995				Varietal purity	0-100 %
1827	“Instruction on strain-cropping (growing) survey for ether-oil crops” approved by the Ministry of Agriculture of the Russian Federation on 05/06/1982				Varietal purity	0-100 %
1828	“Instruction on seed-growing survey for vegetables, cucurbits, feeding root crops and cow cabbage” approved by the Ministry of Agriculture of the Russian Federation on 14/05/2008				Varietal purity	0-100 %

1	2	3	4	5	6	7
1829	“Instruction on flower-growing survey” approved by the USSR Ministry of Horticulture on 02/04/1985				Varietal purity	0-100 %
1830	“Instruction on strain-cropping (growing) survey for herbs” approved, Moscow, 1984				Varietal purity	0-100 %
1831	“Instruction on parent plants and planting material survey for fruits, berries, flower-decorative cultures and vine” approved by the the Ministry of Agriculture and Food of the Russian Federation 10/01/1994				Varietal purity	0-100 %
1832	“Procedure for laboratory variety check by agricultural plant groups”, FSBI Rosinformagrotekh, 2004 Approved by the Scientific and Technical Council of the Ministry of Agriculture of the Russian Federation Protocol No. 17 dated 24/03/2004	Agricultural plants	01.11-01.19	1001-1008	Varietal purity	0-100 %
1833	“Identification of varieties and registration of genetic pool of crops by seed proteins under editorship of Academician of the Russian Academy of Agricultural Sciences V.G. Kobarev, St. Petersburg, VIR, 2000	Agricultural plants	01.11-01.19	1001-1008	Varietal purity	0-100 %
1834	GOST 31808, cl.6	Noodle semi-products	10.73	1902	Sampling	-
1835	cl.8.1				Colour	Narrative description of characteristics
1836	cl.8.2				Shape	Narrative description of characteristics
1837	cl.8.3				Odour	Narrative description of characteristics
1838	cl.8.5				Taste	Narrative description of characteristics
1839	cl.8.4				Products condition after boiling	Narrative description of characteristics
1840	cl.8.6				Moisture/ Moisture mass fraction	0.5-80.0 %
1841	cl.8.7				Acidity	0.1-30.0 degree
1842	cl.8.9				Mass fraction of ash insoluble in 10% hydrochloric acid solution	0.01-0.20 %
1843	cl.8.10				Shape integrity of the cooled noodle products	0-100 %
1844	cl.8.11				Ash content/ Total ash	0.10-20.0 %
		Metal magnetic impurity	0-50 mg/kg			
		Pest infestation	Detected/not detected			

1	2	3	4	5	6	7
1845	GOST 31749, cl.6	Instant noodle products	10.86, 10.73	1902	Sampling	-
1846	cl.8.2				Cooking time	1-20 min.
1847	cl.8.3				Status	Narrative description of characteristics
1848	cl.8.4				Moisture mass fraction/ Moisture	0.8-80.0 %
1849	cl.8.5				Acidity	0.1-30.0 degree
1850	cl.8.6				Mass fraction of ash insoluble in 10% hydrochloric acid solution	0.01-20.0 %
1851	cl.8.7				Metal magnetic impurity	0-20 mg/kg
1852	cl.8.14.3				Pest infestation	Detected/not detected
1853	GOST 31964, cl.5				Noodle products	10.73
1854	cl.7.1	Sampling	-			
1855	cl.7.2	Colour	Narrative description of characteristics			
		Shape	Narrative description of characteristics			
		Odour	Narrative description of characteristics			
1856	cl.7.3.1, 7.3.2	Taste	Narrative description of characteristics			
		Moisture mass fraction/ Moisture	0.8-80.0 %			
1857	cl.7.4	Acidity	0.1-30.0 degree			
1858	cl.7.5	Mass fraction of ash insoluble in 10% HCL solution on the dried basis	0.01-20.0 %			
1859	cl.7.6	Ash mass fraction	0.05-50.0 %			
1860	cl.7.7	Shape integrity of the cooled noodle products	0-100 %			
1861	cl.7.8.1, 7.8.2	Dry matter transferred to cookwater	0.0-30.0 %			
1862	cl.7.9	Metal magnetic impurity	0-50 mg/kg			
1863	cl.7.10	Pest infestation	Detected/not detected			
		Pest contamination	Detected/not detected			
1864	GOST 26176, cl.8	Feed, mixed feed, feed mixtures, concentrates, mixed feed stock	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Soluble carbohydrate (sugar) mass fraction/ Sugar mass fraction	0.0-90.0 %
Easy hydrolysable carbohydrate (starch) mass fraction/ Starch mass fraction	0.0-90.0 %					
Soluble carbohydrate (sugar) mass fraction in dry matter/ Sugar mass fraction in dry matter	0.0-90.0 %					
Easy hydrolysable carbohydrate (starch) mass fraction in dry matter/ Starch mass fraction in dry matter	0.0-90.0 %					

1	2	3	4	5	6	7
1865	GOST R 54319	Feed meal	10.61	2301	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1866	GOST 32897	Mixed feed for fur animals, rabbits, nutria	10.91	2309	Sampling	-
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1867	GOST R 52812	Feed mixtures	10.91	2309	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1868	GOST R 51551	Protein-vitamin-mineral and amido-vitamin-mineral concentrates	10.91	2309	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1869	GOST R 53799, cl.7.5	Feed toasted oil cake	10.91	2309	Foreign impurities	Detected/not detected
1870	GOST R 53799, cl.7.23	Feed toasted oil cake	10.41, 10.91	2304	Estimate indicator: Total energy value TEV/ Energy value (indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction)	-
1871	GOST R 55452	Hay and haylage	10.91	2309	Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
1872	GOST 30561, cl.8.1	Beet molasses	10.91	2309	Sampling	-
1873	cl.8.4				Appearance	Narrative description of characteristics
1874	cl.8.5				Colour	Narrative description of characteristics
1875	GOST 26573.3	Premixes	10.91	2309	Odour	Narrative description of characteristics
1876	GOST R 51095, cl.4.3.1	Premixes	10.91	2309	Fineness (sieve residual mass fraction)	0.0-50.0 %
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics

1	2	3	4	5	6	7
1877	GOST 31809, cl.6.2	Feed stillage	10.91	2309	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1878	GOST 13456, cl.3.1	Dried pulp	10.91	2309	Sampling	-
1879	cl.3.2				Appearance	Narrative description of characteristics
1880	cl.3.6.				Mechanical impurities mass fraction	0.00-10.00 %
1881	cl.3.7				Metal foreign matter mass fraction	0.0-500.0 mg/kg
					Particle size in the largest linear measure	1.0-5.0 mm
1882	GOST R 54901, cl.8.5	Dried pulp	10.91	2309	Appearance	Narrative description of characteristics
1883	cl.8.4				Granular size	1 to 60 mm
1884	cl.8.8				Foreign impurities	Detected/not detected
1885	GOST 17290, cl.2.1a	Castor-bean oil cake	10.91	2309	Foreign impurities (stones, glass, ground)	Detected/not detected
1886	GOST 11694, cl.1.3	Hemp cake	10.91	2309	Appearance	Narrative description of characteristics
					Fines amount (undersize)	0.0-30.0 %
1887	GOST 11203, cl.2	Benne cake	10.91	2309	Appearance	Narrative description of characteristics
1888	cl.7				Fines amount (undersize)	0.0-50.0 %
					Foreign impurities (stones, glass, ground)	Detected/not detected
1889	GOST 11202, cl.2	Rubsen cake	10.91	2309	Appearance	Narrative description of characteristics
1890	cl.7				Foreign impurities (stones, glass, ground)	Detected/not detected
1891	GOST 11201, cl.10a	Peanut edible cake	10.91	2309	Foreign impurities (stones, glass, ground)	Detected/not detected
1892	cl.8a				Taste	Narrative description of characteristics
					Mineral impurity	Detected/not detected
1893	GOST 8057, cl.5.3	Soya edible cake	10.91	2309	Taste	Narrative description of characteristics
1894	cl.5.5				Foreign impurities (stones, glass, ground)	Detected/not detected
1895	GOST 8056, cl.5.3	Soya edible oil cake	10.91	2309	Taste	Narrative description of characteristics
1896	cl.5.5				Foreign impurities (stones, glass, ground)	Detected/not detected
1897	GOST 13979.6, cl.2	Seed meals, oil cakes, ground mustard	10.91	2309	Ash mass fraction/ Ash	0.05-50.0 %

1	2	3	4	5	6	7
					Estimate indicator: Ash mass fraction on the absolute dried basis/ Ash on the absolute dried basis Indicators required for calculation and determined by instrumental methods: Ash mass fraction/ Ash, moisture mass fraction	-
1898	cl.3				Mass fraction of ash insoluble in hydrochloric acid solution with 10% mass fraction	0.05-50.0 %
					Estimate indicator: Mass fraction of ash insoluble in hydrochloric acid solution with 10% mass fraction on the absolute dried basis Indicators required for calculation and determined by instrumental methods: Mass fraction of ash insoluble in hydrochloric acid solution with 10% mass fraction, moisture mass fraction	-
1899	GOST 13979.5	Seed meals, oil cakes, ground mustard	10.91	2309	Metal foreign matter mass fraction/ Metal foreign matter	0.0-1.0 % (0.0-10000 mg/kg)
					Particle size in the largest linear measure/ Size of metal magnetic foreign matter in the largest linear measure	1.0-5.0 mm
1900	GOST 13979.4	Seed meals, oil cakes, ground mustard	10.91	2309	Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Amount of black inclusions	0-50 pcs./mg
					Fines mass fraction	0.0-30.0 %
1901	GOST 13979.0	Seed meals, oil cakes, ground mustard	10.91	2309	Sampling	-
1902	GOST 17681, cl.1	Plant derived feed meal, bone meal for mineral feed for animals and poultry, ground horns and hoofs, feed protein concentrate	10.91	2309	Sampling	-
1903	cl.2.1				Grinding size/ Sieve residual mass fraction	0.0-50.0 %

1	2	3	4	5	6	7
1904	cl.2.2				Metal magnetic foreign matter content/ Metal magnetic foreign matter	0-500 mg/kg
1905	cl.2.3				Moisture mass fraction	0.5-80.0 %
1906	cl.2.14				Granular size (diameter, length)	1 to 60 mm
1907	GOST 17536	Animal derived feed meal	10.91	2309	Sampling	-
					Appearance	Narrative description of characteristics
					Odour	Narrative description of characteristics
1908	GOST 13496.8	Mixed feed	10.91	2309	Mesh of grind	0.0-100.0 %
					Content of non-ground crop seeds	0.0-10.0 %
					Content of non-ground wild plant seeds	0.0-10.0 %
					Content of non-ground poisonous plant seeds	0.0-10.0 %
1909	GOST 31484, cl.6.1	Mixed feed, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed mixtures, premixes	10.91	2309	Metal magnetic foreign matter content/ Metal magnetic foreign matter	0-500 mg/kg
					Mass of certain particles of metal magnetic foreign matter	Narrative description of characteristics
					Shape of certain particles of metal magnetic foreign matter	Narrative description of characteristics
					Particle size in the largest linear measure	1.0-5.0 mm
1910	GOST 31640	Feed, mixed feed, mixed feed ingredients	10.91	2309	Dry matter mass fraction/ Dry matter content	5.0-95.0 %
1911	GOST R 54379, cl.6.2	Mixed feed middlings	10.91	2309	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
1912	GOST 13496.13	Mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Odour	Narrative description of characteristics
					Grain storage pest infestation	1-1000 spec./kg

1	2	3	4	5	6	7
1913	GOST 13496.10	Mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Bunt fungus spores	0.0-1.0 %
1914	GOST 28497, cl.6	Pellet feed and mixed feed	10.91	2309	Friability/ Granule friability	0.5-80.0 %
1915	GOST R 51899	Pellet mixed feed for productive and non-productive animals	10.91	2309	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Undersize	0.0-50.0 %
					Granular size	1 to 60 mm
					Swelling characteristic	0-60 min.
1916	GOST R 52061	Rye dried malt	11.06	1107	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Moisture mass fraction	0.5-80.0 %
					Fineness (grinding quality)	0.0-100.0 %
					Mineral impurity	Detected/not detected
1917	GOST 29294	Brewer's malt	11.06	1107	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Weed impurity	0.0-30.0 %
					Number of mealy grains	0.0-100.0 %
					Number of glassy grains	0.0-20.0 %
					Number of caramelized grains	0.0-100.0 %
					Number of black grains	0.0-100.0 %
					Moisture mass fraction	0.5-80.0 %
1918	GOST 8494, cl.3.4	Rich wheat dried crust	10.71	1905	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics

1	2	3	4	5	6	7
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
1919	GOST 31752, cl.7.1, 7.2	Bakery products	10.71	1905	Sampling	-
1920	cl.7.8.3				Porosity	0-90 %
1921	cl.7.14				Foreign impurities	Detected/not detected
		Rustle of mineral impurity	Detected/not detected			
					Signs of disease and moulds	Detected/not detected
1922	GOST 21094	Bread and bakery products	10.71	1905	Moisture/ Moisture mass fraction	0.5-80.0 %
1923	GOST 5670	Bakery products	10.71	1905	Acidity	0.1-30.0 degree
1924	GOST 5669	Bread and bakery products	10.71	1905	Porosity	0-90 %
1925	GOST ISO 6497	Feed	10.91	2309	Sampling	-
1926	GOST 13496.0	Mixed feed, mixed feed ingredients	10.91	2309	Sampling	-
1927	GOST 15113.0	Food concentrates	10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Sampling	-
1928	GOST 15113.1	Food concentrates	10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Fines mass fraction	0.0-50.0 %
					Product sizes	0.1-500 mm
					Fineness (undersize, oversize)	0.0-50.0 %
1929	GOST 15113.2	Food concentrates	10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Grain storage pest infestation	0-1000 spec./kg
					Foreign impurities	Detected/not detected
					Glassy flakes mass fraction	0.0-100.0 %

1	2	3	4	5	6	7
					Foreign mineral admixtures mass fraction/ Mineral admixtures mass fraction/ Foreign mineral admixtures/ Mineral admixtures	0.00-50.00 %
					Particle dimensions in the largest linear measure/ Particle size in the largest linear measure/ Metal particle dimensions in the largest linear measure/ Metal particle size in the largest linear measure	0.1-1.0 mm
					Metallic impurities mass fraction/ Metallic impurities	0.0000-1.000 %
1930	GOST 15113.3	Food concentrates	10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Appearance	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
					Concentrate readiness for use	Compliant/ non-compliant
1931	GOST 15113.4	Food concentrates	10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Moisture mass fraction/ Moisture	0.5-80.0 %
1932	GOST 15113.5, cl.2	Food concentrates	10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.36	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Acidity expressed as apple acid/ Total acidity expressed as apple acid	0.0-10.0 %
					Acidity expressed as citric acid/ Total acidity expressed as citric acid	0.0-10.0 %
					Acidity expressed as lactic acid/ Total acidity expressed as lactic acid	0.0-10.0 %
					Acidity expressed as tartaric acid/ Total acidity expressed as tartaric acid	0.0-10.0 %
					Acidity/ Total acidity	0.0-30.0 mEq KOH/ 100 g
1933	cl.3				Acidity/ Total acidity	0.0-30.0 degree
1934	GOST 9268	Mixed feed concentrates	10.91	2309	Sampling	-
					Appearance	Narrative description of characteristics

1	2	3	4	5	6	7
					Colour	Narrative description of characteristics
1935	GOST 34023, cl.7.4	Triticale grain	01.11	1104	Protein mass fraction/ Protein mass fraction on the dried basis	0.0-50.0 %
1936	cl.7.5				Crude gluten mass fraction	0.0-45.0 %
1937	cl.7.9				Quality of crude gluten	0-150.7 FDM units
					Weed impurity	0.0-50.0 %
					Grain impurity	0.0-50.0 %
					Smut grains	0.0-50.0 %
1938	GOST 31751, cl.8.7	Roasted bakery	10.71	1905	Appearance	Narrative description of characteristics
					Shape	Narrative description of characteristics
					Surface	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Crumb condition	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
1939	cl.8.14				Foreign impurities	Detected/not detected
					Rustle of mineral impurity	Detected/not detected
					Signs of diseases	Detected/not detected
		Moulds	Detected/not detected			
					Filling condition	Narrative description of characteristics
1940	GOST 7128, cl.3.6	Doughnut bakery	10.71	1905	Moisture/ Moisture mass fraction	0.5-80.0 %
1941	cl.3.10				Swelling ratio/ Swelling	0.1-10
1942	GOST 28797 (ISO 6645)	Wheat flour	10.61	1104, 1101, 1102	Dry gluten content	0.0-45.0 %
1943	GOST ISO 11050	Wheat flour and middlings	10.61	1104, 1101, 1102	Presence of contaminations of animal origin	Detected/not detected
1944	GOST 28796 (ISO 5531-78)	Wheat flour	10.61	1104, 1101, 1102	Crude gluten mass fraction	0.0-45.0 %
					Quality of crude gluten	0-150.7 FDM units
1945	GOST 31463	Wheat flour	10.61	1104, 1101, 1102	Crude gluten mass fraction	0.0-45.0 %
					Quality of crude gluten	0-150.7 FDM units
1946	GOST 31491	Wheat flour	10.61	1104, 1101, 1102	Crude gluten mass fraction	0.0-45.0 %
					Quality of crude gluten	0-150.7 FDM units
1947	GOST R 53048	Wheat flour	10.61	1104, 1101, 1102	Crude gluten mass fraction	0.0-45.0 %
					Quality of crude gluten	0-150.7 FDM units
1948	GOST 27839	Wheat flour	10.61	1104, 1101, 1102	Crude gluten mass fraction/ Gluten mass fraction	0.0-45.0 %
					Quality of crude gluten/ Quality of gluten	0-150.7 units FDM

1	2	3	4	5	6	7
1949	"Instruction on prevention of rope spoilage of bread at bakery plants" approved by the Director of the SSI GOSNIKHP of the Russian Agricultural Academy on 25/11/2011	Wheat baking flour	10.61	1101	Bread rope spoilage agents infestation	Detected/not detected
1950	GOST 27493	Flour and bran (food and feed)	10.61, 10.91	1101, 2302, 2309	Acidity/ Magma acidity	0.1-30.0 degree Acidity
1951	GOST 26361	Wheat and rye baking flour	10.61	1101, 2302	Whiteness	0-80 RU
1951	GOST 27494-2016 cl.6.4	Flour and bran	10.61, 10.91, 10.86	1101, 1102, 1105, 1106, 2302, 2309	Ash content/ Ash mass fraction	0.05-25.00 %
					Estimate indicator: Ash content on the dried basis/ Ash mass fraction on the dried basis. Indicators required for calculation and determined by instrumental methods: Ash content/ Ash mass fraction, moisture mass fraction	-
1952	GOST 9404	Flour and bran	10.61, 10.91	1101, 2302, 2309	Moisture/ Moisture mass fraction	0.5-80.0 %
1953	GOST 27560	Flour and bran	10.61, 10.91	1101, 2302, 2309	Fineness	0-100 %
1954	GOST 27559	Flour and bran	10.61, 10.91	1101, 2302, 2309	Grain storage pest infestation	Detected/not detected
					Grain storage pest contamination	Detected/not detected
1955	GOST 27558	Flour and bran	10.61	1101, 2302	Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Rustle	Narrative description of characteristics
1956	GOST 20239, cl.3.1.2	Flour, cereal and bran	10.61	1101, 2302	Metal magnetic foreign matter content/ Metal magnetic foreign matter	0-100 mg/kg
1957	cl.3.2.2				Particle size in the largest linear measure	0.1-1.0 mm
1958	GOST 26312.7	Cereal	10.61	1104	Moisture/ Moisture mass fraction	0.5-80.0 %
1959	GOST 572, cl.9.5	Cereal millet	10.61	1104	Estimate indicator: Quality kernel content. Indicators required for calculation and determined by instrumental methods: unhulled grain content, weed impurity content, spoiled kernel content, husking bran content	1.0-100.0 %
1960	cl.9.6				Damaged kernel content	0.00-10.00 %

1	2	3	4	5	6	7
1961	Appendix A				Estimate indicator: Nutrition value/ Energy value. Indicators required for calculation and determined by instrumental methods: protein mass fraction, fat mass fraction, carbohydrate mass fraction.	-
1962	GOST 26312.6	Cereal	10.61	1104	Acidity/ Magma acidity	0.1-30.0 degree (0.1-30.0 acidity degree)
1963	GOST 26312.5	Cereal	10.61	1104	Ash content/ Ash content on the dried basis/ Ash mass fraction / Ash mass fraction on the dried basis	0.05-50.00 %
1964	GOST 26312.3	Cereal	10.61	1104	Grain storage pests infestation (insects and mites)	0-1000 spec./kg
					Grain storage pests contamination (insects and mites)	0-1000 spec./kg
1965	GOST 55290, cl.5.3	Cereal	10.61	1104	Estimate indicator: Quality kernel content. Indicators required for calculation and determined by instrumental methods: unhulled grain content, weed impurity content, spoiled kernel content	1.0-100.0 %
1966	Appendix A				Estimate indicator: Nutrition value/ Energy value. Indicators required for calculation and determined by instrumental methods: protein mass fraction, fat mass fraction, carbohydrate mass fraction.	1.0-100.0 %
1967	GOST 26312.2	Cereal	10.61	1104	Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Buckwheat and oat flakes cooking property	5-30 min.
1968	GOST 11549, cl.2.6	Linen flax seeds	01.11	1104	Estimate indicator: Seed purity. Indicators required for calculation and determined by instrumental methods: weed impurity content, oil impurity content	0.0-100.0 %

1	2	3	4	5	6	7
1969	GOST 9158, cl.3.6	Hemp seeds	01.11	1104	Estimate indicator: Seed purity. Indicators required for calculation and determined by instrumental methods: weed impurity content, oil impurity content	0.0-100.0 %
1970	GOST 17082.3	Ether-bearing fruits	01.28	1211	Split fruit, ether-bearing impurity content	0.0-50.0 %
					Weed impurity content	0.0-50.0 %
1971	GOST 17082.2	Ether-bearing fruits	01.28, 01.26	1211, 1207	Moisture/ Moisture mass fraction	0.5-80.0 %
1972	GOST 27988, cl.3.2	Oilseeds	01.11	1104	Colour	Narrative description of characteristics
1973	cl.3.3				Odour	Narrative description of characteristics
1974	GOST 17109	Oilseeds	01.11	1104	Status	Narrative description of characteristics
1975	GOST 10855	Oilseeds	01.11	1104	Huskness on the absolute dried basis	0.0-50.0 %
1976	GOST 10856	Oilseeds	01.11	1104	Moisture/ Moisture mass fraction	0.5-80.0 %
1977	GOST 10854	Oilseeds	01.11	1104	Weed impurity	0.0-80.0 %
					Oilseed impurity	0.0-80.0 %
					Specific impurity	0.0-80.0 %
1978	GOST 30046 (ISO 7971-86)	Grain crops	01.11	1104	Bulk density/ Hectoliter mass	40.0-90.0 kg/gl
1979	GOST 10840	Grain	01.11	1104	Test weight	400-900 g/l (400-900 g/dm ³)
1980	GOST 11225	Ear corn	01.11	1104	Grain yield out of ear	0.0-100.0 %
1981	GOST ISO 5529	Soft wheat	01.11	1104	Sedimentation indicator	1-90 cub.cm (1-90 cm ³)
1982	“Temporary methodological guidelines for visual determination of fusarial grain in rye and barley” approved by the Committee on Cereal Products of the Russian Federation on 02/07/1992	Barley and rye grain	01.11	1104	Presence of fusarial grains/ Fusarial grain content	0.0-50.0 %
1983	GOST 31646	Grain crops	01.11	1104	Fusarial grain content	0.0-50.0 %
1984	GOST 13496.11	Grain	01.11	1104	Bunt fungus spore content	0.0-10.0 %
1985	GOST 33538, cl.6.1.2	Cereal cultures grain	01.11	1104	Mass fraction of corn bug damaged grains/ Corn bug damaged grain content	0.0-30.0 %
1986	GOST 28666.2 (ISO 6639/2-86)	Grain and legume crops	01.11	1104	Sampling	-
1987	GOST 30498 (ISO 3093-82)	Grain and derived products	01.11	1104	Falling number	60-900 s

1	2	3	4	5	6	7
1988	GOST 27676	Grain and derived products	01.11	1104	Falling number	60-900 s
1989	GOST 30044 (ISO 5532-87)	Durum wheat grain	01.11	1104	Number of half glassy grains/ Half glassy grains	0-100 %
1990	GOST 10987	Wheat and rice grain	01.11	1104	Vitreosity/ Total vitreosity	0-100 %
1991	GOST 26971	Rice, oat, buckwheat grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Acidity/ Acidity on the dried basis	1.0-12.0 degree
1992	GOST 10844	Grain	01.11	1104	Acidity/ Magma acidity	0.1-30.0 acidity degree
1993	GOST ISO 2171, cl. 9, 10	Grain and legume crops and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Ash content on the dried basis/ Ash content on the dried basis	0.1-2.5 %
					Ash content disregarding moisture/ Ash content/ Ash content	0.1-2.5 %
1994	GOST 31699 (ISO 21415-1:2006)	Wheat, wheat middlings, wheat flour	01.11	1104	Crude gluten content	0.0-45.0 %
1995	GOST R 54478	Wheat grain	01.11	1104	Amount of crude gluten/ Crude gluten mass fraction	0.0-45.0 %
					Quality of crude gluten	0-150.7 units FDM
1996	GOST 13586.1, cl. 3.1	Wheat grain	01.11	1104	Amount of crude gluten/ Crude gluten mass fraction	0.0-45.0 %
1997	cl.3.2				Quality of crude gluten	0-150.7 units FDM
1998	GOST R 55289, cl. 8.6	Unhulled rice grain	01.11	1104	Odour	Narrative description of characteristics
					Colour	Narrative description of characteristics
1999	GOST 28673, cl. 8.11	Oat grain	01.11	1004	Kernel content	0-100 %
2000	GOST 22983, cl.8.4	Panic grain	01.11	1104	Fineness	0-100 %
2001	cl.8.21				Presence of bunt spores	Presence/ absence (smut grains/ non-smut grains)
2002	cl.8.9				Kernel mass fraction	0-100 %

1	2	3	4	5	6	7
2003	GOST R 56105, cl.6.6	Buckwheat grain supplied for food purposes, including for baby food	01.11, 10.86	1108	Kernel content	0-100 %
2004	cl.4.2				Status	Narrative description of characteristics
2005	GOST 10843	Buckwheat, panic, oat, rice grain	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Husk content	0-100 %
2006	GOST 10968	Malt grain	01.11	1104	Germinative energy	0-100 %
					Germinative capacity	0-100 %
2007	GOST 29305 (ISO 6540-80) except for Appendix	Corn (whole and ground grains)	01.11	1104	Moisture/ Moisture mass fraction	0.5-80.0 %
2008	GOST 29144	Grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture/ Moisture mass fraction	0.5-80.0 %
2009	GOST 29143	Grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture/ Moisture mass fraction	0.5-80.0 %
2010	GOST ISO 712	Grain and grain products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture	0.5-80.0 %
2011	GOST 10967-90, cl. 4.1	Cereals grain and grain legume seeds	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Odour	Narrative description of characteristics
2012	cl.4.2				Colour	Narrative description of characteristics

1	2	3	4	5	6	7
2013	GOST 10967-2019, cl. 6.3	Cereals grain and grain legume seeds	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Odour	Narrative description of characteristics
2014	cl.6.4				Colour	Narrative description of characteristics
2015	GOST ISO 24333	Grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
2016	GOST 13586.3-2015, cl.5	Cereals grain and grain legume crops, ear corn	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
2017	GOST 13586.3-83, cl.2	Stock and supplied cereals and legume grain for food, feed and commercial purposes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
2018	GOST 13586.5-2015, cl.8.1, 8.2	Cereals grain, including corn, grain legume crops	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture/ Moisture mass fraction	0.5-80.0 %
2019	GOST 13586.5-93, cl.4.2, 4.3	Grain and grain legume crops for food, feed and commercial purposes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture/ Moisture mass fraction	0.5-80.0 %
2020	GOST 8285, cl.2.2.2	Animal fats, rendered, food, feed, commercial	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52, 10.41	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106, 1512-1518	Odour	Narrative description of characteristics

1	2	3	4	5	6	7
2021	cl.2.2.3				Consistency	Narrative description of characteristics
2022	cl.2.2.4				Colour	Narrative description of characteristics
2023	cl.2.2.5				Clarity	Compliant/ non-compliant
2024	cl.2.3				Moisture and volatile substances mass fraction	0-10 %
2025	cl.2.4.1				Oxydative spoilage degree	Fresh/ Fresh, not for long-term storage/ Suspected/ Old
2026	cl.2.4.2				Fat peroxide value	0.0-50.0 % of iodine (0.0-1500 mini-equivalents of active oxygen)
2027	cl.2.4.3				Fat acidity value	0-100 mg KOH/g
2028	cl.2.5				Estimate indicator: Acidity/ Free fatty acids mass fraction/ Free fatty acids mass fraction by oleic acid. Indicator required for calculation and determined by instrumental method: fat acidity value	-
2029	cl.2.6				Mass fraction of substances insoluble in ether	0-30 %
2030	cl.2.8				Melting point	0-50 oC
2031	cl.2.9				Unsaponifiable matters mass content	0-10 %
2032	GOST 13496.9, cl.4	Mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Metal magnetic foreign matter mass fraction/ Metal magnetic foreign matter	0.0-500 mg/kg
					Particle size/ Particle size in the largest linear measure	0-10 mm
					Presence of sharp edge particles	Presence/ absence

1	2	3	4	5	6	7
2033	GOST R 51413 (ISO 7305-98)	Grain derived products: flour and semolina derived from soft and durum wheat, noodles, corn grain, flour and derived cereals, rye flour, oat flakes, etc.	10.61, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1104, 1101, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Fat acidity value/ Fat acidity value on the dried basis	0-100 mg KOH per 100 g of dry matter (0-100 mg NaOH per 100 g of dry matter)
2034	GOST 24596.3	Feed phosphates	10.91	2309	Mass fraction of nitrogen soluble in hydrochloric acid solution with 0.4% mass fraction/ Nitrogen mass fraction	10-25 %
2035	GOST 24596.4	Feed phosphates	10.91	2309	Calcium mass content	15-40 %
2036	GOST 24596.5	Feed phosphates	10.91	2309	Hydrogen ion activity/ Active acidity/ pH	0-14 units pH (0-14 units pH)
2037	GOST R 56912, cl.4.6	Green feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Status	Narrative description of characteristics
2038	cl.7.2				Colour	Narrative description of characteristics
2039	cl.7.3				Odour	Narrative description of characteristics
2040	GOST R 54705, cl.4, 5	Seed meals, oil cakes, ground mustard	10.41	2304, 2306, 2309	Moisture and volatile matter mass fraction/ Moisture mass fraction	1.0-45.0 %
2041	GOST R 54951 (ISO 6496:1999)	Animal feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture mass fraction/ Moisture and other volatile matters content	0.0-98.0 %
2042	GOST 13496.3, cl.2	Mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture mass fraction	0.0-98.0 %

1	2	3	4	5	6	7
2043	GOST 11049	Corn oil cake	10.41	2304, 2306, 2309	Estimate indicator: Total energy value. Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction, moisture mass fraction	-
2044	GOST 10974, cl.3.2	Linseed cake	10.91	2309	Appearance	Narrative description of characteristics
2045	cl.5.5				Foreign impurities (stones, glass, ground)	Detected/ not detected
2046	cl.5.6				Estimate indicator: Total energy value. Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction, moisture mass fraction	-
2047	GOST 30257, cl.5.5	Rape toasted oil cake	10.41, 10.91	2304, 2306, 2309	Foreign impurities (stones, glass, ground)	Detected/ not detected
2048	cl.5.3				Metal impurity content	0.0-1.0 % (0.0-10000 mg/kg)
2049	cl.5.6				Isorhodanate mass fraction	0.0-10.0 %
					Isorhodanate mass fraction in the absolute dried nonfat matter	0.0-10.0 %
2050	cl.5.7				Estimate indicator: Total energy value TEV/ Energy value (indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction)	-
2051	GOST ISO 6865	Animal feed, cereals, legume crops	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Crude gluten content/ Crude gluten mass fraction	10-500 g/kg (10-500 %) (1-50 %)

1	2	3	4	5	6	7
2052	GOST 26226	Plant feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Crude ash mass fraction	0.0-40.0 %
					Estimate indicator: sodium chloride mass fraction on the dried basis. Indicators required for calculation and determined by instrumental methods: crude ash mass fraction/ moisture mass fraction	-
2053	GOST 27149, cl.5.5	Soya feed cake	10.41	2304, 2306, 2309	Foreign impurities (stones, glass, ground)	Detected/ not detected
2054	cl.5.3				Metal impurity content	0.0-1.0 % (0.0-10000 mg/kg)
2055	cl.3.2				Appearance	Narrative description of characteristics
2056	cl.5.6				Estimate indicator: Total energy value/ TEV/ Exchange energy. Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction, moisture mass fraction	-
2057	GOST 14050, cl.4.3	Limestone (dolomitic) meal	10.91	2309	Total mass fraction of calcium and magnesium carbonates	0.0-95.0 %
					Calcium carbonate mass fraction	0.0-95.0 %
					Magnesium carbonate mass fraction	0.0-95.0 %
					Moisture mass fraction	0.0-20.0 %
2058	cl.4.5					
2059	GOST R 53494, cl.5.2	Vitamin and vitamin-mineral premixes for enrichment of wheat baking flour with vitamins and minerals	10.89	2106	Sampling	-
2060	cl.6.2				Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Foreign impurities	Detected/ not detected

1	2	3	4	5	6	7
2061	cl.6.3				Odour	Narrative description of characteristics
2062	cl.6.4				Fineness	0-25 %
2063	cl.6.5				Moisture mass fraction	0-50 %
2064	GOST 10471, cl.5.4	Linseed cake	10.41	2304, 2306	Foreign impurities (stones, glass, ground)	Detected/ not detected
2065	GOST 606, cl.3.2	Cotton oil cake	10.41	2304, 2306	Foreign impurities (stones, glass, ground)	Detected/ not detected
2066	GOST 68, cl.3.2	Cotton cake	10.41	2304, 2306	Foreign impurities (stones, glass, ground, etc.)	Detected/ not detected
2067	GOST 26826, cl.3.3	Limestone meal derived from limestines and intended for production of mixed feed and feed for live-stock animals and poultry	10.41	2309	Calcium mass content	0-40 %
2068	GOST 11246, cl.6.4	Sunflower oil cake	10.41	2304, 2306	Foreign impurities (stones, glass, ground)	Detected/ not detected
2069	cl.6.5				Estimate indicator: Total energy value/ TEV/ Exchange energy. Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction, moisture mass fraction	-
2070	GOST 13496.19, cl.7	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Nitrates mass fraction	9-31000 mg/kg
2071	cl.8				Nitrites mass content	0.5-4000 mg/kg
					Nitrates mass fraction	7.4-22000 mg/kg
2072	cl.9				Nitrites mass content	0.5-75 mg/kg
2073	GOST R 51422 (ISO 6654-91)	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Urea mass fraction	0.25-25 %
2074	GOST 11048, cl.5.6	Rape oil cake	10.41	2304, 2306	Isorhodanate mass fraction	0.0-10 %

1	2	3	4	5	6	7
					Isorhodanate mass fraction in the absolute dried nonfat matter	0.0-10 %
2075	cl.5.3				Metal impurity content	0.0-1.0 %
2076	cl.5.5				Foreign impurities (stones, glass, ground)	Detected/ not detected
2077	GOST R 55986, cl.4.3	Feed plant silage, rolled grain	10.91, 01.19	2309	Status	Narrative description of characteristics
2078	cl.8.2				Colour	Narrative description of characteristics
2079	cl.8.3				Odour	Narrative description of characteristics
					Consistency	Narrative description of characteristics
2080	cl.8.15				Acetic acid mass fraction	0-80 %
					Butyric acid mass fraction	0-80 %
					Lactic acid mass fraction	0-80 %
2081	GOST 23638, cl.3.2	Silage	10.91, 01.19	2309	Structure	Narrative description of characteristics
2082	cl.3.3				Odour	Narrative description of characteristics
2083	cl.3.10				Acetic acid mass fraction	0-10 %
					Butyric acid mass fraction	0-10 %
					Lactic acid mass fraction	0-10 %
2084	GOST 13496.18	Mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Fat acidity value	0-100 mg KOH/g
2085	GOST 13496.15, cl.9.1, 9.3, 10	Plant and animal derived feed, mixed feed, protein-vitamin-mineral concentrates, feed mixtures and mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Estimate indicator: crude fat mass fraction/ Crude fat mass fraction on the natural moisture. Indicators required for calculation and determined by instrumental methods: crude fat mass fraction on the absolute dried basis, moisture mass fraction	-
					Crude fat mass fraction on the absolute dried basis	0-80 %

1	2	3	4	5	6	7
2086	“Procedure for the feed exchange energy calculation on the basis of the raw nutriment content (for cattle, sheep and swine)”. Approved by the Academic Council of SSI VNIMI of the Russian Agricultural Academy, Protocol No. 11 dated 29/09/2008, Dubrovitsy, 2008	Feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Estimate indicator: exchange energy Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction, moisture mass fraction	-
2087	GOST 26180, cl.2.1	Plant derived feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Nitrogen ammonia content	0.002-0.15 %
2088	cl.3				Active acidity/ pH	0-12 units pH
2089	GOST 32044.1 (ISO 5983-1:2005)	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Nitrogen mass fraction	0.016-129 g/kg (0.0016-12.9 %)
					Crude protein mass fraction	0.1-800 g/kg (0.01-80.0 %)
2090	GOST 31675	Plant derived feed, including liquid and paste feed, mixed feed, mixed feed ingredients, oil cakes and cakes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Crude gluten mass fraction in the dried basis	2.0-50.0 %
2091	GOST 26657, cl.4	Plant feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0305	Phosphorus mass fraction	0.1-10.0 %
					Estimate indicator: phosphorus mass fraction on the absolute dried basis. Indicators required for calculation and determined by instrumental methods: phosphorus mass fraction, moisture mass fraction	-

1	2	3	4	5	6	7
2092	cl.5				Phosphorus mass fraction	0.1-20.0 %
2093	GOST 13979.9	Soya oil cakes and cakes	10.91, 10.41	2304, 2306, 2309	Urease activity	0.01-3.0 units pH (0.01-3.0 units pH)
2094	GOST 32933	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Crude ash content/ Crude ash mass fraction	0.0-40.0 % (0.0-400 g/kg)
2095	GOST 32045 (ISO 5985:2002)	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Content of ash insoluble in hydrochloric acid solution/ Mass fraction of ash insoluble in hydrochloric acid solution	0.0-20.0 %
2096	GOST 32905 (ISO 6492:1999)	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Fat content/ Crude fat content/ Fat mass fraction/ Crude fat mass fraction	0-500 g/kg (0-50 %)
2097	GOST 13496.1, cl.8	Mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sodium mass fraction	0.023-2.300 %
					Sodium chloride mass fraction/ Fine salt mass fraction	0.06-5.8 %
					Estimate indicator: sodium mass fraction in dry matter. Indicators required for calculation and determined by instrumental methods: sodium mass fraction, moisture mass fraction	-

1	2	3	4	5	6	7
					Estimate indicator: sodium chloride mass fraction in dry matter/ fine salt mass fraction in dry matter. Indicators required for calculation and determined by instrumental methods: sodium chloride mass fraction/ moisture mass fraction	-
2098	cl.9				Chlorides mass fraction	0.04-3.52 %
					Sodium chloride mass fraction/ Fine salt mass fraction	0.06-5.8 %
					Estimate indicator: chloride mass fraction in dry matter. Indicators required for calculation and determined by instrumental methods: chloride mass fraction, moisture mass fraction	-
					Estimate indicator: sodium chloride mass fraction in dry matter/ fine salt mass fraction in dry matter. Indicators required for calculation and determined by instrumental methods: sodium chloride mass fraction/ fine salt mass fraction, moisture mass fraction	-
2099	cl.10				Sodium chloride mass fraction/ Fine salt mass fraction	0.06 - 20.0 %
2100	GOST R 50032	Fish, marine mammal, crustacean and invertebrates meal and derived waste	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Carbamide mass fraction	0.05-0.25 %
2101	GOST 32904 (ISO 6490-1:1985)	Feed, mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Calcium mass content	1-100 g/kg (0.1-10.0 %)

1	2	3	4	5	6	7
2102	GOST 20083, cl.3.1	Feed, mixed feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
2103	cl.3.3				Appearance	Narrative description of characteristics
2104	cl.3.4				Colour	Narrative description of characteristics
2105	cl.3.7				Odour	Narrative description of characteristics
2106	cl.3.8				Ash content/ Ash content on the dried basis/ Ash mass fraction / Ash mass fraction on the dried basis	0.05-50.0 %
					Fineness (granular size: length, diameter)	5 to 50 mm
		Fineness (sieve residual)	1-100 %			
2107	GOST R 57221, cl.3	Feeding yeast and other protein feed derived from microbial synthesis	10.91	2309, 2102	Sampling	-
2108	cl.5.1				Appearance	Narrative description of characteristics
2109	cl.5.2				Colour	Narrative description of characteristics
2110	cl.6				Odour	Narrative description of characteristics
2111	cl.7				Moisture mass fraction	0.0-45 %
2112	cl.8				Ash mass fraction/ Ash mass fraction on the dried basis	0.0-30 %
2113	cl.9				Crude protein mass fraction/ Crude protein mass fraction on the dried basis	0.1-90 %
2114	cl.11				Protein mass fraction according to Barnstein/ Protein mass fraction according to Barnstein on the dried basis	0.1-90 %
2115	cl.18				Lipids mass fraction/ Fat mass fraction/ Lipids mass fraction on the dried basis/ Fat mass fraction on the dried basis	0.1-100 %
					Fineness (granular size: length, diameter)	5 to 50 mm
		Fineness (sieve residual)	1-100 %			
2116	GOST 28178, cl.3.1	Fodder yeast	10.91	2309, 2102	Appearance	Narrative description of characteristics

1	2	3	4	5	6	7
					Colour	Narrative description of characteristics
2117	cl.3.2				Odour	Narrative description of characteristics
2118	cl.4				Moisture mass fraction	0.0-45 %
2119	cl.5				Ash mass fraction/ Ash mass fraction on the dried basis	0.0-40 %
2120	cl.6				Crude protein mass fraction/ Crude protein mass fraction on the dried basis	0.1-60 %
2121	cl.7				Protein mass fraction according to Barnstein/ Protein mass fraction according to Barnstein on the dried basis	0.1-60 %
2122	cl.9				Lipids mass fraction/ Fat mass fraction/ Lipids mass fraction on the dried basis/ Fat mass fraction on the dried basis	0.1-40 %
2123	GOST 23637, cl.3.2	Haylage	10.91, 01.11	1214, 0117, 2309	Structure	Narrative description of characteristics
2124	cl.3.3				Odour	Narrative description of characteristics
2125	cl.3.9				Butyric acid mass fraction	0-10 %
2126	Appendix 2				Energy value/ Exchange energy/ Amount of fodder unit (estimate indicator; indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fibre mass fraction, moisture mass fraction)	-
					Exchange energy on the fried basis (estimate indicator; indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fibre mass fraction, moisture mass fraction)	-
2127	GOST 31485	Mixed feed, protein(amido)-vitamin-mineral concentrates	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Peroxide number/ Hydroperoxide and peroxide mass	0.5-300 (1/20) mmol/kg (0.5-300 mmol of active oxygen/kg; 0.01-4.00 % of iodine)

1	2	3	4	5	6	7
2128	GOST 32042, cl.8	Premixes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Choline chloride mass fraction/ Choline chloride mass fraction/ Vitamin B4 mass fraction/ Choline chloride/ Vitamin B4	1000-100000 g/t (1-100 g/kg)
2129	MU No. 13-5-02/0657 Methodological guidelines for quality test of poultry feed by degree of oxidation and hydrolysis approved by the Deputy Head of Veterinary Department on 27/01/2003	Feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Fat acidity value	0-100 mg KOH/g
					Fat peroxide value	0.0-300 (1/20) mmol/kg (0.0-300 mmol of active oxygen/kg; 0.0-4.0 % of iodine)
2130	GOST 80, cl.5.5	Sunflower oil cake	10.91, 10.41	2304, 2306, 2309	Total energy value on the dried basis/ TEV/ Exchange energy (Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, total ash mass fraction, crude fibre mass fraction, moisture mass fraction)	-
2131	cl.3.2.1				Appearance	Narrative description of characteristics
2132	cl.5.3				Foreign impurities	Detected/ not detected
2133	GOST 13496.4-93, cl.2	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Nitrogen mass fraction	0.016-90 %
					Nitrogene mass fraction in dry matter	0.016-90 %
					Crude protein mass fraction	0.016-100 %
					Crude protein mass fraction in dry matter	0.016-100 %
2134	GOST 13496.4-2019, cl.8	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Nitrogen mass fraction	0.016-90 %
					Nitrogene mass fraction in dry matter	0.016-90 %
					Crude protein mass fraction	0.016-100 %

1	2	3	4	5	6	7
2135	GOST 24596.6, cl.8	Feed phosphates	10.91	2309	Crude protein mass fraction in dry matter	0.016-100 %
					Moisture mass fraction	0.05-5.00 %
2136	GOST 10385, cl.8.1	Mixed feed for fish grown and reproduced in aquaculture	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Sampling	-
2137	cl.8.2				Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
2138	GOST 24596.12	Feed phosphates	10.91	2309	Mass fraction of ash insoluble in hydrochloric acid	0.1-25.0 %
2139	GOST R 51487	Vegetable oils, animal fats	10.51, 10.41, 10.11-10.13, 10.86, 10.89, 01.49.22, 10.52	0405, 1512-1516, 0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Peroxide value	0.1-45 mmol (1/2O)/kg (0.1-45 mmol of active oxygen/kg)
2140	GOST 31653	Grain feed, grain legume feed crops, artificially dried and rough feed, mixed feed products, feed ingredients, feed supplements	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	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	0.050-5.000 mg/kg
2141	GOST 29033	Grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Fat on a dry basis	0-40 %

1	2	3	4	5	6	7
2142	GOST 10846	Grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Protein content/ Protein mass fraction	0.1-98 %
2143	cl.5.6				Estimate indicator: Protein content on the dried basis/ Protein mass fraction on the dried basis (indicators required for calculation and determined by instrumental methods: protein mass fraction, moisture mass fraction)	-
2144	GOST 31700	Grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Fat acidity value	2-200 mg KOH/g of fat (2-200 mg KOH/g of fat)
2145	GOST R 51411	Grain and derived products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Ash content on the dried basis/ Ash mass fraction on the dried basis/ Ash content on the dried basis	0-20 %
2146	GOST R 51038, cl.4.3.4	Feed, mixed feed and production ingredients	01.11, 10.91, 10.92	0708, 1001-1008, 1214, 2301-2309	Exchange energy content/ Energy value/ Exchange energy/ Amount of fodder units (Indicators required for calculation and determined by instrumental methods: crude protein mass fraction, crude fat mass fraction, crude ash mass fraction, crude fibre mass fraction, moisture mass fraction)	-
2147	GOST R 57059	Feed, mixed feed, protein(amido)-vitamin-mineral concentrates, premixes, feed mixtures and mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Moisture mass fraction/ moisture	0.5-80 %
2148	GOST 31934, cl. 6.1	Wheat gluten	01.11	1001-1008	Sampling	-
2149	cl. 6.2				Appearance	Narrative description of characteristics

1	2	3	4	5	6	7
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
2150	cl. 6.3				Moisture mass fraction	0.0-45.0 %
2151	cl. 6.4				Total ash mass fraction on the dried basis	0.0-20.0 %
2152	cl. 6.5				Mass fraction of ash (sand) insoluble in 10% hydrochloric acid solution on the dried basis	0.0-10.0 %
2153	cl.6.6				Protein mass fraction on the dried basis	0.1-100 %
2154	cl. 6.8				Agglomeration time	0-300 s
2155	cl. 6.9				Gluten adsorption capacity by water	0-700 %
2156	GOST R 51410	Oilseeds	01.11	1202-1206	Acid value	0.8-25 mg KOH/g of oil
					Acidity/ Free fatty acids content/ Acidity expressed as oleic acid	0.0-25 %
2157	GOST 10857	Oilseeds used as raw material for oil-extracting industry	01.11	1202-1206	Oil content/ Crude fat content/ Fay content	0.0-80.0 %
					Oil content on the dried basis/ Crude fat content on the dried basis/ Fat content on the dried basis	0.0-80.0 %
2158	GOST 10858, cl.3	Manufacturing oilseeds	01.11	1202-1206	Acid value	0.8-25 mg KOH/g of oil
2159	cl.4				Acid value	0.8-25 mg KOH/g of oil
2160	GOST 10940	Grain for production, forage and commercial purposes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Typical composition (type)	I - IX, mix of types (0-100 %)
					Typical composition (subtype)	1-6, mix of subtypes (0-100 %)
2161	GOST 26570, cl.2	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Calcium mass fraction/ Calcium	0.05-10.0 %
					Calcium mass fraction in dry matter/ Calcium in dry matter (estimate indicator; indicators required for calculation: calcium mass fraction, moisture mass fraction)	-

1	2	3	4	5	6	7
2162	MUK 5-1-14/1001-2005 Methodological guidelines for mycotoxin express test in grains, feed and related components approved by the Veterinary Department of the Federal Agriculture Agency on 10/10/.2005	Grain, feed and their production components	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Desoxygenivalenol content/ Desoxygenivalenol/ DON/ Vomitoxin	0.1-5.4 mg/kg
					Zearalenone content/ Zearalenone	0.009-3.0 mg/kg
					T-2 toxin content/ T-2 toxin	0.024-0.96 mg/kg
					Ochratoxin A content/ Ochratoxin A/ Ochratoxin	0.0024-0.076 mg/kg
2163	GOST 13979.3	Seed meals, oil cakes	10.91, 10.41	2304, 2306, 2309	Total mass fraction of soluble protein	0-90 %
					Estimate indicator: Total mass fraction of soluble protein to total crude protein content (indicators required for calculation: Total mass fraction of soluble protein, Crude protein mass fraction)	-
2164	GOST 13496.12	Feed, mixed feed, mixed feed ingredients	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Total acidity	0-100 colour Newman (0-100 °H)
2165	GOST ISO 24557	Grain legume crops	01.11, 10.61, 10.91	1001-1008, 0713, 1214, 1101-1106, 2302	Moisture mass fraction	0.5-80.0 %
2166	GOST 13634	Corn	01.11, 10.61, 10.91	1001-1008, 0713, 1214, 1101-1106, 2302	Germinating ability	0-100 %
2167	GOST 10853	Oilseeds, including soya and peanuts	01.11.9 01.11.99, 01.11	1201-1207, 1212	Mite infestation	0-1000 pcs./kg
					Degree of mite infestation	I, II, III
					Pest infestation (number of live pests)	0-1000 pcs./kg
					Contamination with dead pests/ Pest contamination	0-1000 pcs./kg
					Pests infestation (insects and mites)	Detected/ not detected
2168	GOST 34130, cl.9	Fried fruits, vegetables and their mixes, semi-products, candied fruits	10.39, 10.31	0813, 0811, 0712, 2006,	Defect components content	0-100 %
					Foreign impurities mass fraction	0-100 %
					Presence of moulds	Presence/ absence
					2169	cl.11

1	2	3	4	5	6	7
2170	cl.12				Metallic impurities mass fraction/ Metal magnetic impurities mass fraction/ Metal magnetic impurity	1-10 mg/kg (0.0001-0.0010 %)
					Particle size of metallic impurities in the largest linear measure/ Particle size of metal magnetic impurities in the largest linear measure	0.1-10 mm
2171	cl.13				Grain storage pests infestation (live pests)	Presence/ absence
					Grain storage pests contamination (dead pests, larvae, caseworms, excretions, etc.)	Presence/ absence
					Rotten, moldy products, cobwebs, product components expressly damaged by insects	Presence/ absence
2172	cl.14				Mineral impurities mass content (sand)	0-10 %
2173	cl.16				Moisture mass fraction	0.2-50.0 %
2174	GOST 10847	Grain for food, forage and commercial purposes	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 1104	Ash content/ Ash mass fraction	0.01-10.0 %
					Ash content on the dried basis/ Ash mass fraction on the dried basis	0.01-10.0 %
2175	GOST 13586.4, cl.3.1	Cereals grain, grain legume seeds for food, forage and commercial purposes. Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Pests infestation (insects and mites)/ Pests infestation and damage (insects and mites) in express form	Detected/ not detected (0-1000 pcs./kg)
2176	cl.3.2				Pests infestation (insects and mites) of ear corn	Detected/ not detected (0-1000 pcs./kg)
2177	cl.3.3				Content of latently infected grains	Detected/ not detected (0-1000 pcs./kg)

1	2	3	4	5	6	7
2178	cl.3.1.4				Presence of dead pests/ Dead pest contamination	Detected/ not detected (0-1000 pcs./kg)
2179	GOST 13586.6, cl.1.5.1	Grain and grain legume crops for food, forage and commercial purposes. Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.12, 01.19, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 0708, 0713, 1214, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703	Pest infestation (average infestation density)	0-1000 spec./kg
2180	cl.1.5.2				Pest infestation (total pest infestation density)	0-1000 spec./kg
2181	cl.1.5.3				Infestation/ Pest infestation/ Express pest infestation	Detected/ not detected (0-1000 spec./kg)
					Degree of infestation	I-V
					Infestation/ Pest infestation Latent pest infestation	Detected/ not detected (0-1000 spec./kg)
2182	cl. 2				Bean seed infestation by bruchids	Detected/ not detected (0-1000 spec./kg)
2183	GOST 5698	Bread and bakery products	10.71, 10.72	1905	Salt mass fraction	0.1-10.0 %
2184	GOST 30483	Cereals grain, legume seeds for food, forage and commercial purposes, malt	01.11, 01.12, 01.19, 11.06.10	1001-1008, 0708, 0713, 1214, 1107	Mineral impurity	0.00-90.00 %
					Sand impurity	0.00-90.00 %
					Weed and grain impurity content	0.00-90.00 %
					Coarse weed impurity content	0.00-90.00 %
					Coarse fraction weed impurity content	0.00-90.00 %
					Express weed and grain impurity content	0.00-90.00 %
					Harmful and specific impurity content	0.00-90.00 %
					Metal magnetic impurity content/ Metal magnetic impurity	0-20 mg/kg
					Non-express spoiled and damaged grain content	0.00-90.00 %
					Harmful impurity content	0.00-90.00 %
					Specific impurity content	0.00-90.00 %

1	2	3	4	5	6	7
					Content of legume grain seeds damaged by bruchids and leaf-roller moth	0.00-90.00 %
					Total weed impurity content/ Weed impurity content/ Weed impurity	0.00-90.00 %
					Total grain impurity content/ Grain impurity content/ Grain impurity	0.00-90.00 %
					Weed and grain impurity content in rice, red, yellow, green glassy, glutinous, spoiled, chalky rice grains	0.00-90.00 %
					Corn bug damaged wheat grain content	0.00-90.00 %
					Pest damaged grains	0.00-90.00 %
					Fine grain (seed) content	0.00-90.00 %
					Fineness	0.00-100.00 %
					Live and dead pests	0.00-90.00 %
					Pebbles, slag, ore	0.00-90.00 %
					Organic impurity	0.00-90.00 %
					Weed impurity	0.00-90.00 %
					Hard-separable impurity (oat grass, Tartarian Buckwheat)	0.00-90.00 %
					Hard-separable sees (Tartarian Buckwheat, wild radish, rye, wheat, water peppe)	0.00-90.00 %
					Spoiled grains	0.00-90.00 %
					Spoiled seeds	0.00-90.00 %
					Hard-separable impurity	0.00-90.00 %
					Undersize	0-100 %
					Dead pests	0.00-90.00 %
					Wheat oat	0.00-90.00 %
					Corn cockle	0.00-90.00 %
					Spur	0.00-90.00 %
					Blight	0.00-90.00 %
					Mountain bluet	0.00-90.00 %
					Sophora alopecuroides	0.00-90.00 %
					Thermopsis lanceolata	0.00-90.00 %
					Coronilla	0.00-90.00 %
					Heliotropium dasycarpum	0.00-90.00 %
					Trichodesma incanum	0.00-90.00 %
					Darnel ryegrass	0.00-90.00 %
					Castor oil seeds	0.00-90.00 %
					Nematode damaged seeds	0.00-90.00 %
					Presence of grains with bright yellow fluorescence	0.00-90.00 %
					Fusarial grains	0.00-90.00 %
					Smut (stained, blue-eyed mold) grains	0.00-90.00 %
					Follicle mite	0.00-90.00 %
					Broken grains	0.00-90.00 %
					Eroded grains	0.00-90.00 %
					Sprouted grains	0.00-90.00 %
					Sprouted seeds	0.00-90.00 %
					Hulled grains	0.00-90.00 %
					Damaged grains	0.00-90.00 %
					Damaged and sprouted corn kernels	0.00-90.00 %

1	2	3	4	5	6	7
					Rye and barley grains (in total)	0.00-90.00 %
					Other crop grains	0.00-90.00 %
					Other crop plant grains	0.00-90.00 %
					Barley grain referred to grain impurity	0.00-90.00 %
					Grains and seeds of other crop plants referred to grain impurity	0.00-90.00 %
					Crop plant grains referred to grain impurity	0.00-90.00 %
					Pea seeds damaged by pea weevil (or) budworm	0.00-90.00 %
					Oat grain referred to grain impurity	0.00-90.00 %
					Seeds damaged by lentil weevil	0.00-90.00 %
					Seeds with live bugs or larvae	0.00-90.00 %
					Seeds damaged by bean weevil	0.00-90.00 %
					Yellow grains	0.00-90.00 %
					Red grains, red striped grains	0.00-90.00 %
					Glutinous grains	0.00-90.00 %
					Bristle grass (Barnyard grass)	0.00-90.00 %
					Moldy grains	0.00-90.00 %
					Seeds damaged by lentil weevil	0.00-90.00 %
					Seeds with live bugs or larvae	0.00-90.00 %
					Grains damaged by drying	0.00-90.00 %
					Green, imperfect, chalky grains	0.00-90.00 %
2185	GOST 34165	Cereals grain, grain legume seeds and derived products	01.11, 01.12, 01.19, 11.06.10, 10.86, 10.61, 10.71-10.73	1001-1008, 0713, 1101-1109, 1901-1905	Contamination with dead pests/ pest contamination	0-1000 spec./kg
					Average contamination density	0-1000 spec./kg
					Total contamination density (TCD)	0-1000 spec./kg
2186	GOST ISO 520	All kinds of grain and legume crops	01.11, 01.12, 01.19	1001-1008, 0708, 0713, 1214	Mass of 1,000 grains at actual moisture	1.0 -2000.0 g
					Mass of 1,000 grains on the dry basis	1.0 -2000.0 g
2187	GOST ISO 7971-3 Data Sheet "Schopper apparatuses one-litre capacity, operating PKh-1MTs", cl. 6	Grain crops (cereal grain)	01.11, 01.12, 01.19	1001-1008	Bulk density "hectoliter mass" / bulk density/ "hectoliter mass"	10-100 kg/gl
2188	GOST 26312.4	Cereal	10.61, 10.86	1103	Split kernels	0.00-90.00 %
					Wheat grains, whole and broken	0.00-90.00 %
					Unhulled grain	0.00-90.00 %
					Whole wheat grains	0.00-90.00 %
					Organic impurity	0.00-90.00 %
					Spoiled seeds	0.00-90.00 %
					Eroded grains	0.00-90.00 %
					Unpolished seeds	0.00-90.00 %
					Broken peas	0.00-90.00 %
					Brokens and husking bran	0.00-90.00 %
					Brokens	0.00-90.00 %
					Corcule	0.00-90.00 %
					Cereal with shell and corcule residues (totally)	0.00-90.00 %
					Whole unprocessed corn kernels	0.00-90.00 %
					Decorticated millet grains	0.00-90.00 %

1	2	3	4	5	6	7
					Number of kernels with kernel length to width 2, 3 and more	0.00-90.00 %
					Particles of processed crop grains	0.00-90.00 %
					Corn cockle	0.00-90.00 %
					Whole unprocessed triticale kernels	0.00-90.00 %
					Characteristics of cereals by size	0.00-100.00 %
					Characteristics of cereals number	0.00-100.00 %
					Uniformity of corn kernel	0.00-100.00 %
					Grinding size	0.00-100.00 %
					Size/ Cereals number/ Uniformity of cereals characterized by undersize and oversize of two adjacent sieves	0.0-100.0 %
					Weed impurity	0.00-30.00 %
					Harmful impurity	0.00-10.00 %
					Mineral impurity	0.00-30.00 %
					Broken kernels	0.00-50.00 %
					Husking bran	0.00-30.00 %
					Spoiled kernels	0.00-30.00 %
					Unscoured grains	0.00-20.00 %
					Non fully hulled grains	0.00-20.00 %
					Flower films	0.00-20.00 %
					Yellow kernels	0.00-20.00 %
					Chalky kernels	0.00-30.00 %
					Red and red-striped	0.00-20.00 %
					Glutinous rice kernels	0.00-30.00 %
					High-quality grain	1.0-100.0 %
					Sophora alopecuroides	0.00-20.00 %
					Coronilla	0.00-20.00 %
					Heliotropium dasycarpum	0.00-20.00 %
					Sophora alopecuroides and Coronilla	0.00-20.00 %
					Trichodesma incanum	0.00-20.00 %
					Mountain bluet	0.00-20.00 %
2189	GOST 26312.5	Cereal	10.61, 10.86	1103	Ash content on the dried basis/ Ash mass fraction on the dried basis	0.00-5.00 %
2190	GOST 24596.2	Feed phosphates	10.91	2309	Estimate indicator: Mass fraction of phosphorus insoluble in hydrochloric acid solution with 0.4% mass fraction. Indicator required for calculation and determined by instrumental method: mass fraction of phosphorus insoluble in hydrochloric acid solution with 0.4% mass fraction expressed as phosphorous pentoxide (P2O5)	-
					Mass fraction of phosphorus insoluble in hydrochloric acid solution with 0.4% mass fraction expressed as phosphorous pentoxide (P2O5)	25-60 % expressed as phosphorous pentoxide (P2O5)
2191	GOST R 55301, cl.7.18	Dried fodder yeasts	10.89	2102	Granule size (diameter)	1-20 mm
					Granule size (length)	2-40 mm
2192	cl.7.19				Undersize with 2 mm diameter mesh	0-100 %

1	2	3	4	5	6	7
2193	GOST 17681, cl.2.6	Plant derived feed meal, bone meal for mineral feed for animals and poultry, ground horns and hoofs, feed protein concentrate	10.13, 10.91, 10.92	0511, 2301, 2309	Fat mass fraction	0-30 %
2194	cl.2.7				Mass fraction of ash (mineral impurities) insoluble in hydrochloric acid/ mass fraction of mineral impurities	0.0-5.0 %
2195	cl.2.11				Mass fraction of fibre, including ash (mineral impurities) insoluble in hydrochloric acid	1-10 %
2196	cl.2.12				Phosphorus mass fraction	0.0-5.0 %
2197	cl.2.13				Calcium mass content	0.0-5.0 %
2198	GOST 32749	Oil seeds, oil cakes, cakes	01.11, 10.41, 01.26	2304, 1207, 1205, 2306,	Fat mass fraction on the absolute dried basis	0.3-60 %
					Moisture and volatile substances mass fraction	0.6-18.6 %
					Protein mass fraction on the absolute dried basis	5-80 %
					Fibre mass fraction on the absolute dried basis	1.0-50.5 %
2199	GOST 32040	All kinds of plant feed, mixed feed, mixed feed ingredients (except for feed of mineral origin, oil cakes, cakes)	10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205	Crude fat mass fraction on the absolute dried basis	0.2-35.0 %
					Moisture mass fraction	0.2-18.7 %
					Crude protein mass fraction on the absolute dried basis	4.1-97.0 %
					Crude fibre mass fraction on the absolute dried basis	0.1-27.7 %
2200	GOST 32041	All kinds of mixed feed, mixed feed ingredients (except for ingredients of mineral origin)	10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205	Crude ash mass fraction on the absolute dried basis	0.1-40.0 %
					Calcium mass fraction on the absolute dried basis	0.1-15.0 %
					Phosphorus mass fraction on the absolute dried basis	0.1-10.0 %

1	2	3	4	5	6	7
2201	GOST 17082.4, cl. 3.2	Oil seeds, fruits, ether-bearing seeds, plant products	01.26, 01.28, 01.11	1207, 1211, 1209, 1212, 1204, 1205, 1206	Mite infestation	Detected/ not detected (0-1000 pcs./kg)
					Degree of mite infestation	I, II, III
2202	cl.3.3				Seed weevil infestation	0-100 %
2203	cl.3.1				Odour	Narrative description of characteristics
2204	GOST 31750, cl.4.7	Noodle products	10.86, 10.73	1902	Ash content on the dried basis/ Ash content/ Ash content on the dried basis/ Total ash/ Ash mass fraction / Ash mass fraction on the dried basis	0.0-5.0 %
2205	GOST 8494	Rich wheat dried crust	10.71, 1072, 10.86	1901, 1905	Amount of crumbs/breakage	0-100 %
					Amount of top crusts and crumbs of lesser size	0-100 %
					Fragility	Brittle/ non-brittle
					Swelling	1-5 min
2206	GOST ISO 6495-1	Animal feed	10.91, 10.92, 01.11, 01.19, 10.91, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205	Watersoluble chloride content expressed as sodium chloride/ Watersoluble chloride mass fraction expressed as sodium chloride/ Sodium chloride mass fraction	0.05-15.0 %
2207	GOST ISO 5506	Soya derived products (beans)	10.41, 01.11, 10.91, 10.92	1201, 2301-2309	Urease activity	0.002-1 mg of nitrogen per gram of product (0.002-1 mg of nitrogen/g)
					Urease activity on the dried basis	0.002-1 mg of nitrogen per gram of product (0.002-1 mg of nitrogen/g)
2208	Measurement procedure of deoxynivalenol mass fraction in grain, feed and nut samples by enzyme-immunoassay using the "Desoxynivalenol-EIA" reagent kit by XEMA LLC No. K9251, ФР.1.31.2018.29430	Grain crops, grain based products, feed, nuts	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 01.12, 11.06.10, 10.86, 10.71-10.73, 02.30, 10.39, 01.25	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1001-1008, 0713, 1101-1109, 1901-1905, 0801, 0802, 2001, 2006, 2008	Desoxynivalenol mass fraction/ Desoxynivalenol	100-5400 µg/kg (0.100-5.400 mg/kg)

1	2	3	4	5	6	7
2209	Measurement procedure of T-2 toxin mass fraction in grain, feed samples by enzyme-immunoassay using the "T-2 Toxin-EIA" reagent kit by XEMA LLC No. K9221, ФП.1.31.2018.29427	Grain crops, grain based products, feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 01.12, 11.06.10, 10.86, 10.71-10.73	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1001-1008, 0713, 1101-1109, 1901-1905	T-2 toxin mass fraction/ T-2 toxin	24-960 µg/kg (0.024-0.960 mg/kg)
2210	Measurement procedure of zearalenone mass fraction in grain, feed and nut samples by enzyme-immunoassay using the "Zearalenone-EIA" reagent kit by XEMA LLC No. K9231, ФП.1.31.2018.29428	Grain crops, grain based products, feed, nuts	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 01.12, 11.06.10, 10.86, 10.71-10.73, 02.30, 10.39, 01.25	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1001-1008, 0713, 1101-1109, 1901-1905, 0801, 0802, 2001, 2006, 2008	Zearalenone mass fraction/ Zearalenone	9-2400 µg/kg (0.009-2.400 mg/kg)
2211	Measurement procedure of ochratoxin mass fraction in grain and feed samples by enzyme-immunoassay using the "Ochratoxin-EIA" reagent kit by XEMA LLC No. K9241, ФП.1.31.2018.29397	Grain crops, grain based products, feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 01.12, 01.19, 11.06.10, 10.86, 10.71-10.73	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 230910, 2102, 1207, 1205, 1001-1008, 0713, 1101-1109, 1901-1905	Ochratoxin A mass fraction/ Ochratoxin A	2.4-76.8 µg/kg (0.0024-0.0768 mg/kg)
2212	GOST 23999, cl.4.11	Calcium phosphate feed	10.91	2309	Metal magnetic impurity content/ Metal magnetic impurity	50-200 mg/kg
2213	cl.4.12				Degree of fineness/ Mesh residual/ Sieve residual/ Granule size/ Fineness (sieve residual mass fraction)	0-100 %
2214	cl.4.13				Mass fraction of ash insoluble in hydrochloric acid	5-30 %
2215	GOST R 53899 cl. 6.9 Appendix A	Triticale feed	01.11, 10.91, 10.92	1008, 2309	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-

1	2	3	4	5	6	7
					Status	Narrative description of characteristics
2216	GOST R 53900 cl.6.8 Appendix A	Barley feed	01.11, 10.91, 10.92	1003, 2309	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
					Status	Narrative description of characteristics
2217	GOST R 53901 cl.6.8 Appendix A	Oat feed	01.11, 10.91, 10.92	1004, 2309	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
					Status	Narrative description of characteristics

1	2	3	4	5	6	7
2218	GOST R 53902 cl.6.15 Appendix A	Sorgo feed	01.11, 10.91, 10.92	1007, 2309, 1214	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
Status						Narrative description of characteristics
2219	GOST R 53903 cl.6.16 Appendix A	Corn feed	01.11, 10.91, 10.92	1005, 2309	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
Status						Narrative description of characteristics
2220	GOST R 54078 cl.6.8 Appendix A	Wheat feed	01.11, 10.91, 10.92	1001, 2309	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-

1	2	3	4	5	6	7
					Status	Narrative description of characteristics
2221	GOST R 54079 cl.6.9 Appendix A	Rye feed	01.11, 10.91, 10.92	1002, 2309	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
					Status	Narrative description of characteristics
2222	GOST R 54629 cl.6.9 Appendix A	Bean feed	01.11, 10.91, 10.92	0713, 1201, 1214	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
					Status	Narrative description of characteristics

1	2	3	4	5	6	7
2223	GOST R 54630 cl.6.16 Appendix A	Pea feed	01.11, 10.91, 10.92	0713, 0708, 2309, 1214,	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
Status						Narrative description of characteristics
2224	GOST R 54631 cl.6.16 Appendix A	Vetch feed	01.11, 10.91, 10.92	2309, 1214	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-
Status						Narrative description of characteristics
2225	GOST R 54632 cl.6.9 Appendix A	Lupine feed	01.11, 10.91, 10.92	2309, 1214	Estimate indicator: Exchange energy content per 1 kg of dry matter/ Exchange energy content in natural grain/ Exchange energy content/ Exchange energy (indicators required for calculation and determined by instrumental methods: crude protein content on the dried basis, crude fat content on the dried basis, crude ash content on the dried basis, crude fibre content on the dried basis, moisture mass fraction, dry matter mass fraction)	-

1	2	3	4	5	6	7
					Status	Narrative description of characteristics
2226	GOST 12430	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods), plant products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.12, 01.19, 11.06.10	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0708, 0713, 1214, 1107,	Sampling	-
2227	MU "Sampling standards for quarantineable products" approved by the Ministry of Agriculture of the Russian Federation on 12/11/2002	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods), plant products	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.12, 01.19, 11.06.10	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0708, 0713, 1214, 1107,	Sampling	-
2229	GOST 28666.1 (ISO 6639-1)	Grain and grain legume crops for food, forage and commercial purposes. Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.12, 01.19, 11.06.10	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0708, 0713, 1214, 1107,	Pests infestation (insects and mites)	Detected/ not detected (0-1000 spec./kg)
					Pests damage (insects and mites)	Detected/ not detected (0-1000 spec./kg)
					Latent pests infestation	Detected/ not detected (0-1000 spec./kg)

1	2	3	4	5	6	7
2230	GOST 28666.3 (ISO 6639/3)	Grain and grain legume crops for food, forage and commercial purposes. Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.12, 01.19, 11.06.10	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0708, 0713, 1214, 1107,	Latent pests infestation	Detected/ not detected (0-1000 spec./kg)
2231	GOST 28666.4 (ISO 6639/4) cl. 3 (subcl. 17-24)	Grain and grain legume crops for food, forage and commercial purposes. Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.12, 01.19, 11.06.10	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0708, 0713, 1214, 1107,	Latent pests infestation	Detected/ not detected (0-1000 spec./kg)
					Infestation/ Degree of infestation	0-100 %

1	2	3	4	5	6	7
2232	GOST 28420 Clauses 1, 3, 6, 7	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Grain, legume crops and grasses. Fruits, vegetables, dried mushrooms. Coconuts, Brazil nuts, cashews, peanuts, other nuts. Tea, coffee, cocoa beans. Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres. Wool, animal hair. Leaf tobacco and other tobacco raw materials and waste, tapioca and its analogues. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products. Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed. Seeds, fruits, and spores for seeding.	01.11 01.13 01.15 01.16 01.19 01.21 01.22 01.25 01.26 01.27 01.28 01.29 01.45 10.39 10.41 10.49 10.61 10.83 10.84 10.87 10.91 12.00 13.10 38.11	0801-0806 0813 0901 1001-1008 1101-1104 1106-1107 1201-1209 1211 1213 1401 1801 1802 2302 2304-2306 0712 0901-0904 2103 2309 2401 5001 5003 5101-5103 5201-5202 5301-5303 5305	Pests infestation (insects and mites) in express and latent form	Detected/ not detected (0-1000 spec./kg)
2233	Methodological guidelines for detection and identification of roundheaded apple tree borer <i>SAPERDA CANDIDA</i> <i>FABRICIUS</i> – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers.	02.10 01.30	0602	Roundheaded apple tree borer (<i>SAPERDA CANDIDA</i> <i>FABRICIUS</i>).	Detected/ not detected

1	2	3	4	5	6	7
2234	Methodological guidelines for detection and identification of North American pine engraver <i>Ips pini</i> (Say) – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	North American pine engraver (<i>Ips pini</i> (Say)).	Detected/ not detected
2235	Methodological guidelines for detection and identification of California pine engraver <i>Ips plastographus</i> – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	California pine engraver (<i>Ips plastographus</i>).	Detected/ not detected

1	2	3	4	5	6	7
2236	Methodological guidelines for detection and identification of sakhalin fir bark beetle <i>Polygraphus proximus</i> (Blandford) – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Sakhalin fir bark beetle (<i>Polygraphus proximus</i> (Blandford.)).	Detected/ not detected
2237	STO VNIKR 2.034-2018 Bark beetles <i>Dendroctonus</i> Erichson. Detection and identification methods. Moscow region, Bykovo, 2018	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Bark beetles <i>Dendroctonus</i> Erichson: western pine beetle (<i>Dendroctonus brevicomis</i> (Le Conte.)); mountain pine beetle (<i>Dendroctonus ponderosae</i> (Hopkins.)); spruce beetle (<i>Dendroctonus rufipennis</i> (Kirby.)); red turpentine beetle (<i>Dendroctonus valens</i> (Le Conte.)).	Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected

1	2	3	4	5	6	7
2238	Methodological guidelines for detection and identification of eastern spruce budworm <i>Choristoneura fumiferana</i> (Clemens) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	eastern spruce budworm (<i>Choristoneura fumiferana</i> (Clemens.)).	Detected/ not detected
2239	Methodological guidelines for detection and identification of city longhorn beetle <i>Aeolesthes sarta</i> (Solsky) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	City longhorn beetle (<i>Aeolesthes sarta</i> (Solsky.))	Detected/ not detected
2240	Methodological guidelines for detection and identification of western spruce budworm <i>Chorystoneura occidentalis</i> Freeman – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Western spruce budworm (<i>Chorystoneura occidentalis</i> (Freeman.))	Detected/ not detected

1	2	3	4	5	6	7
2241	Methodological guidelines for detection and identification of fuchsia gall mite <i>Aculops fuchsiae</i> (Keifer) – Moscow, FSBI VNIIKR, 2015	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Fuchsia gall mite (<i>Aculops fuchsiae</i> (Keifer.))	Detected/ not detected
2242	Methodological guidelines for detection and identification of spider mite <i>Oligonychus perditus</i> Pritchard & Baker – Moscow, FSBI VNIIKR, Version 2, 2018 (No. 22-2018)	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Spider mite (<i>Oligonychus perditus</i> Pritchard & Baker)	Detected/ not detected
2243	Methodological guidelines for detection and identification of citrus-infesting mealybug <i>Chorystoneura occidentalis</i> GREEN – Moscow, FSBI VNIIKR, 2015	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Citrus-infesting mealybug (<i>PSEUDOCOCCUS CITRICULUS</i> (GREEN.))	Detected/ not detected
2244	Methodological guidelines for detection and identification of comstock mealybug <i>PSEUDOCOCCUS COMSTOCKI</i> (Kuwana) - Moscow, FSBI VNIIKR, 2013	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh fruits, vegetables, mushrooms	01.11 01.13 01.19 01.21 01.22 01.23 01.24 01.25 01.26 01.30 02.10 02.30 10.39	0601 0602 0603 0701-0709 0712 0713 0714 0803-0810	Comstock mealybug (<i>PSEUDOCOCCUS COMSTOCKI</i> (Kuwana.)).	Detected/ not detected
2245	Methodological guidelines for detection and identification of emerald ash borer <i>Agrilus planipennis</i> Fairmaire - Moscow, FSBI VNIIKR, 2013	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Emerald ash borer (<i>Agrilus planipennis</i> (Fairmaire)).	Detected/ not detected

1	2	3	4	5	6	7
2246	Methodological guidelines for detection and identification of bronze birch borer <i>AGRILUS ANXIUS</i> GORY - Moscow, FSBI VNIIEK, 2016	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Bronze birch borer (<i>AGRILUS ANXIUS</i> GORY).	Detected/ not detected
2247	Methodological guidelines for detection and identification of oak lace bug <i>CORYTHUCHA ARCUATA</i> (SAY) – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Vehicles	01.30 02.10 29.10	0602 8703	Oak lace bug (<i>CORYTHUCHA ARCUATA</i> (SAY)).	Detected/ not detected
2248	Methodological guidelines for detection and identification of citrus long-horned beetle <i>ANAPLOPHORA CHINENSIS</i> (FÖRSTER) – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.2	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Citrus longhorn beetle (<i>ANAPLOPHORA CHINENSIS</i> (FÖRSTER)).	Detected/ not detected

1	2	3	4	5	6	7
2249	Methodological guidelines for detection and identification of coarsewriting engraver <i>Ips calligraphus</i> – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Coarsewriting engraver (<i>Ips calligraphus</i>).	Detected/ not detected
2250	Methodological guidelines for detection and identification of palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier), Moscow, FSBI VNIKR, 2019 (No. 85-2019)	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Red palm weevil (<i>Rhynchophorus ferrugineus</i> (Olivier))	Detected/ not detected
2251	STO VNIKR 2.031-2012 American serpentine leafminer <i>Liriomyza trifolii</i> (Burg.), South American leafminer <i>Liriomyza huidobrensis</i> (Blanchard) and vegetable leaf miner <i>Liriomyza sativae</i> Blanchard. Detection and identification methods. Moscow region, Bykovo, FSBI VNIKR, 2012	Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh vegetables.	01.13 01.19 01.26 01.30 02.10	0602 0603 0703-0709	American serpentine leafminer (<i>Liriomyza trifolii</i> (Burg.))	Detected/ not detected
					pea leafminer (<i>Liriomyza huidobrensis</i> (Blanchard))	Detected/ not detected
					tomato leafminer (<i>Liriomyza sativae</i> Blanchard)	Detected/ not detected
2253	Methodological guidelines for detection and identification of southern armyworm <i>Spondoptera eridania</i> (Stoll) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on).	01.13 01.26 01.30 02.10 16.24 17.21	0602 0703-0709 4415 4808 4819	Southern armyworm (<i>Spondoptera eridania</i> (Stoll)).	Detected/ not detected

1	2	3	4	5	6	7
2254	Methodological guidelines for detection and identification of golden twin-spot moth <i>CHRYSODEIXIS CHALCITES</i> (ESPER) – Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Nuts. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.11 01.13 01.22 01.24 01.25 01.26 01.30 02.10 16.24 17.21	0602 0703-0709 0712-0714 0802 0803-0810 0807 4415 4808 4819	Golden twin-spot moth (<i>CHRYSODEIXIS CHALCITES</i> (ESPER)).	Detected/ not detected
2255	STO VNIKR 2.037-2014 <i>EPILOCHNA VIGINTIOCTOMACULATA</i> MOTSCH. Detection and identification methods. - Bykovo, Moscow region, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Vehicles.	01.30 01.13 01.26 02.10 29.10	0602, 0701 0702, 0707 0709, 0803-0810 0807 8703	Large 28-spotted lady beetle (<i>EPILOCHNA VIGINTIOCTOMACULATA</i> MOTSCH).	Detected/ not detected
2256	Methodological guidelines for detection and identification of yellow tea thrips <i>SCIRTOTHRIPS DORSALIS</i> HOOD– Moscow, FSBI VNIKR, 2016	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh fruits, vegetables, mushrooms.	01.11 01.13 01.19 01.21 01.22 01.23 01.24 01.25 01.26 01.30 02.10 10.39	0601 0602 0603 0701-0709 0712 0713 0714 0803-0810	Chilli thrips (<i>SCIRTOTHRIPS DORSALIS</i> HOOD).	Detected/ not detected
2257	Methodological guidelines for detection and identification of cyst-forming vine mealybug <i>MARGARODES VITIS</i> (PHILIPPI)– Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Cyst-forming vine mealybug (<i>MARGARODES VITIS</i> (PHILIPPI)).	Detected/ not detected

1	2	3	4	5	6	7
2258	Methodological guidelines for detection and identification of phorid fly <i>MEGASELLA SCALARIS</i> (LOEW) – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil and grounds. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.11 01.13 01.25 01.22 01.24 01.26 01.30 02.10 08.91 16.24 17.21 20.59	0602 0701-0709 0712 0713 0714 0807 0810 2530 3824 4415 4808 4819	Phorid fly (<i>MEGASELLA SCALARIS</i> (LOEW)).	Detected/ not detected
2259	Methodological guidelines for detection and identification of sunflower beetle <i>ZYGOGRAMMA EXCLAMATIONIS</i> FABR. - Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Sunflower seeds. Vehicles	01.11 01.30 02.10 29.10	0602 1206 8703	Sunflower beetle (<i>ZYGOGRAMMA EXCLAMATIONIS</i> FABR).	Detected/ not detected
2260	Methodological guidelines for detection and identification of fall armyworm <i>Spondoptera eridania</i> (Stoll) – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles.	01.11, 01.13 01.26 01.30 02.10 29.10	0602 0701-0709 0712, 0713 0714 8703	Fall armyworm (<i>Spondoptera frugiperda</i> (Smith))	Detected/ not detected
2261	Methodological guidelines for detection and identification of tomato red spider mite <i>TETRANYCHUS EVANSI</i> BAKER & PRITCHARD – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles.	01.11 01.13 01.26, 01.30 02.10 29.10	0602 0701-0709 0712, 0713 0714 8703	Red spider mite (<i>TETRANYCHUS EVANSI</i> BAKER & PRITCHARD).	Detected/ not detected
2262	Methodological guidelines for detection and identification of tomato thrips <i>Frankliniella schultzei</i> (Trybom) - Moscow, FSBI VNIIEK, 2013	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Nuts.	01.11, 01.13, 01.22 01.23, 01.24 01.25, 01.26 01.30, 02.10 10.39	0701-0709 0712-0714 0802 0803-0810	Tomato thrips (<i>Frankliniella schultzei</i> (Trybom)).	Detected/ not detected
2263	Methodological guidelines for detection and identification of melon fly <i>Bactrocera cucurbitae</i> (Coquillett) – Moscow, FSBI VNIIEK, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil and grounds.	01.11, 01.13 01.22, 01.23 01.24, 01.25 01.26, 01.30 02.10, 08.91 10.39, 20.59	0602, 0701-0709 0712, 0713 0714, 0803-0810 2530 3824	Melon fly (<i>Bactrocera cucurbitae</i> (Coquillett)).	Detected/ not detected

1	2	3	4	5	6	7
2264	Methodological guidelines for detection and identification of fruit fly <i>Drosophila suzukii</i> Mats. - Moscow, FSBI VNIKR, 2012	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil and grounds. Vehicles.	01.11, 01.13 01.22, 01.23 01.24, 01.25 01.26, 01.30 02.10, 08.91 10.39, 20.59, 29.10	0602 0701-0709 0712, 0713 0714, 0803-0810 2530 8703	Fruit fly (<i>Drosophila suzukii</i> Mats.).	Detected/ not detected
2265	Methodological guidelines for detection and identification of <i>Spondoptera eridania</i> (Morgan) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits.	01.11, 01.13 01.22, 01.23 01.24, 01.25 01.26, 01.30 02.10, 10.39	0602 0701-0709 0712, 0713 0714 0803-0810	<i>Echinothrips americanus</i> Morgan.	Detected/ not detected
2266	Methodological guidelines for detection and identification of West Indian flower thrips <i>Frankliniella insularis</i> (Franklin) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Just cut flowers and buds suitable for bouquets or decorative purposes.	01.11, 01.13 01.19, 01.22 01.23 01.24 01.25 01.26 01.30 02.10 10.39	0602 0603 0701-0709 0712 0713 0714 0803-0810	West Indian flower thrips <i>Frankliniella insularis</i> (Franklin).	Detected/ not detected
2267	Methodological guidelines for detection and identification of American tobacco thrips <i>Frankliniella fusca</i> (Hinds) - Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Just cut flowers and buds suitable for bouquets or decorative purposes.	01.11, 01.13 01.19, 01.22 01.23 01.24 01.25 01.26 01.30 02.10 10.39	0602 0603 0701-0709 0712 0713 0714 0803-0810	American tobacco thrips <i>Frankliniella fusca</i> (Hinds).	Detected/ not detected
2268	Methodological guidelines for detection and identification of fig wax scale <i>Ceroplastes rusci</i> L. – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh fruits.	01.21, 01.22 01.23, 01.24 01.25, 01.30 02.10, 10.39	0602 0803-0810	Fig wax scale (<i>Ceroplastes rusci</i> L.).	Detected/ not detected
2269	Methodological guidelines for detection and identification of spotted cucumber beetle <i>Diabrotica undecimpunctata</i> Mannerheim – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables.	01.30 02.10 01.11 01.13 01.26	0602 0701-0709 0712 0713 0714	Spotted cucumber beetle (<i>Diabrotica undecimpunctata</i> Mannerheim).	Detected/ not detected
2270	Methodological guidelines for detection and identification of northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles	01.30 02.10 01.11 01.13 01.26 29.10	0602 0701-0709 0712 0713 0714 8703	Northern corn rootworm (<i>Diabrotica barberi</i> Smith and Lawrence).	Detected/ not detected

1	2	3	4	5	6	7
2271	Methodological guidelines for detection and identification of blueberry fruit fly <i>Rhagoletis medax</i> Curran – Moscow, FSBI VNIKR, 2013	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil and grounds. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.30 02.10 01.21 01.22 01.23 01.24 01.25 08.91 10.39 16.24 17.21 20.59	0602 0803-0810 2530 3824 4415 4808 4819	Blueberry fruit fly (<i>Rhagoletis medax</i> Curran).	Detected/ not detected
2272	Methodological guidelines for detection and identification of western conifer seed bug <i>Leptoglossus occidentalis</i> Heidemann – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Soil and grounds.	01.30 02.10 08.91 20.59	0602 2530	Western conifer seed bug (<i>Leptoglossus occidentalis</i> (Heidemann)).	Detected/ not detected
2273	Methodological guidelines for detection and identification of true chinch bug <i>BLISSUS LEUCOPTERUS</i> (SAY) – Moscow, FSBI VNIKR, 2019	Live plants (including their roots), cuttings and root layers. Soil and grounds. Plant materials used mainly for plaiting, as well as for stuffing, dyeing or tanning	01.11 01.30 02.10 01.29 08.91 20.59	0602 2530 1213 1401	Chinch bug (<i>BLISSUS LEUCOPTERUS</i> (SAY)).	Detected/ not detected
2274	Methodological guidelines for detection and identification of Asian gypsy moth <i>LYMANTRIA DISPAR ASIATICA</i> VNUKOVSKIJ – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Soil and grounds.	01.30 02.10 08.91 20.59	0602 2530	Asian gypsy moth (<i>LYMANTRIA DISPAR ASIATICA</i> VNUKOVSKIJ).	Detected/ not detected

1	2	3	4	5	6	7
2275	Methodological guidelines for detection and identification of powder-post beetles <i>Dinoderus bifoveolatus</i> (Wollaston) – Moscow, FSBI VNIKR, 2015	Dried cut flowers and buds suitable for bouquets or decorative purposes. Fruits, vegetables, dried mushrooms. Coconuts, Brazil nuts, cashews, peanuts, other nuts. Tea, coffee, cocoa beans, mate, spices. Husk, shells, peels and other cocoa waste. Grain, legume crops and grasses. Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products. Seeds, fruits, and spores for seeding.	01.11, 01.12 01.13 01.15 01.16 01.19 01.21 01.22 01.23 01.24 01.25 01.26 01.27 01.28 01.29 10.06 10.39 10.41 10.61 10.62 10.82 10.83 10.84 12.00 13.10 16.21 16.23 16.24 16.29 38.11	0603 0712-0714 0801, 0802 0803-0810 0813 0901-0904 1001-1008 1101-1104 1106-1107 1201-1209 1211-1213 1401 1404 1801-1802 1903 2302 2401 4415 4416 4418 4601 4602 4819 5201 5202 5301 5302 5303 5305	Powder-post beetle (<i>Dinoderus bifoveolatus</i> (Wollaston)).	Detected/ not detected

1	2	3	4	5	6	7
		<p>Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres.</p> <p>Leaf tobacco and other tobacco raw materials and waste, tapioca and its analogues.</p> <p>Plant materials used mainly for plaiting, as well as for stuffing, dyeing or tanning.</p> <p>Plant materials used mainly for plaiting, as well as for stuffing, dyeing or tanning.</p> <p>Goods made of straw, esparto (alpha) and other weaving materials; basket and wicker works.</p> <p>Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on).</p>				
2277	Methodological guidelines for detection and identification of broad nosed granary weevil <i>Caulophilus oryzae</i> Gyll. - Moscow, FSBI VNIKR, 2015	Cereals products. Grain and grain legume crops.	01.11 01.12 10.61	1001-1008 1103 1107 1201	Broad nosed granary weevil (<i>Caulophilus oryzae</i> Gyll).	Detected/ not detected
2278	Methodological guidelines for detection and identification of Mexican bean weevil <i>Zabrotes subfasciatus</i> (Boheman) – Moscow, FSBI VNIKR, 2015	Grain legume crops.	01.11 01.13 01.26	0708 0709 0713 1201 1202	Mexican bean weevil (<i>Zabrotes subfasciatus</i> (Boheman).	Detected/ not detected
2279	STO VNIKR 2.038-2014 Potato flea beetle. <i>Epitrix cucumeris</i> (Harris). Detection and identification methods - Bykovo, Moscow region, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil and grounds.	01.13 01.30 02.10 08.91 20.59	0602 0701 2530	Potato flea beetle. (<i>Epitrix cucumeris</i> (Harris))	Detected/ not detected
2280	STO VNIKR 2.033-2013 Tuber flea beetle <i>Epitrix tuberis</i> (Gentner.). Detection and identification methods. Bykovo, Moscow region, 2013	Live plants (including their roots), cuttings and root layers. Fresh vegetables Soil.	01.13, 01.30, 02.10, 08.91	0602, 0701, 2530	Tuber flea beetle (<i>Epitrix tuberis</i> Gentner).	Detected/ not detected

1	2	3	4	5	6	7
2281	Methodological guidelines for detection and identification of brown marmorated stink bug <i>Halymorpha halys</i> (Stal) - Moscow, FSBI VNIIEK, 2017	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Vehicles	01.11, 01.13, 01.21, 01.22, 01.23, 01.24, 01.25, 01.30, 02.10, 10.39, 29.10	0602, 0701-0709, 0712, 0713, 0714, 0803-0810, 8703	Brown marmorated stink bug (<i>Halymorpha halys</i> (Stal))	Detected/ not detected
2282	Methodological guidelines for detection and identification of eastern blackheaded budworm <i>Acleris variana</i> (Fernald) - Moscow, FSBI VNIIEK, 2017	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Christmas trees, branches of coniferous trees. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.29 01.30 02.10 02.20 02.30 16.10 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Eastern blackheaded budworm (<i>Acleris variana</i> (Fernald))	Detected/ not detected
2283	Methodological guidelines for detection and identification of western blackheaded budworm <i>Acleris gloverana</i> (Walsingham) - Moscow, FSBI VNIIEK, 2017	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Christmas trees, branches of coniferous trees. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.29 01.30 02.10 02.20 02.30 16.10 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Western blackheaded budworm (<i>Acleris gloverana</i> (Walsingham)).	Detected/ not detected
2284	Methodological guidelines for detection and identification of Californian pea leafminer <i>Liriomyza langei</i> (Frick). Moscow, FSBI VNIIEK, 2017	Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh vegetables.	01.13 01.19 01.30 02.10	0602 0603 0703 0704 0709	Californian pea leafminer (<i>Liriomyza langei</i> (Frick)).	Detected/ not detected

1	2	3	4	5	6	7
2285	Methodological guidelines for detection and identification of onion leafminer <i>Liriomyza nietzkei</i> (Spencer) Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Fresh vegetables.	01.13 01.30 02.10	0602 0703	Onion leafminer (<i>Liriomyza nietzkei</i> (Spencer)).	Detected/ not detected
2286	Methodological guidelines for detection and identification of potato tuber moth <i>Tecia solanivora</i> (Povolny) Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil and grounds. Containers and packaging materials (wooden boxes, pallets, packaging material, and so on).	01.13 01.30 02.10 08.91 16.24 20.59	0602 0701 2530 3824 4415	Potato tuber moth (<i>Tecia solanivora</i> (Povolny)).	Detected/ not detected
2287	Methodological guidelines for detection and identification of Hawaiian flower thrips <i>Thrips hawaiiensis</i> (Morgan) – Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh vegetables and fruits. Tobacco materials, tobacco waste. Soil and grounds. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on).	01.11 01.13 01.15 01.19 01.21-01.26 01.30 02.10 08.91 10.39 12.00 16.24 17.21 20.59	0602 0603 0701-0709 0712-0714 0803-0810 2401 2530 3824 4415 4808 481	Hawaiian flower thrips (<i>Thrips hawaiiensis</i> (Morgan)).	Detected/ not detected
2288	Methodological guidelines for detection and identification of root mealybug <i>Rhizoecus hibisci</i> (Kawai & Takagi). FSBI VNIKR, 2018, Version 2 (Inv. No.52-2017)	Live plants (including their roots), cuttings and root layers. Soil and grounds.	01.30 02.10 08.91 20.59	0602 2530	Root mealybug (<i>Rhizoecus hibisci</i> (Kawai & Takagi)).	Detected/ not detected
2289	Methodological guidelines for detection and identification of apple buprestid <i>Agrilus mali</i> (Motschulsky) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Unprocessed apple wood. Vehicles.	01.30 02.10 02.20 16.10 29.10	0602 4401 4403 4407 4409 8703	Apple buprestid (<i>Agrilus mali</i> (Motschulsky)).	Detected/ not detected

1	2	3	4	5	6	7
2290	Methodological guidelines for detection and identification of sycamore lace bug <i>Corythucha ciliata</i> (Say). - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Rough timber. Vehicles	01.30 02.10 02.20 16.10 29.10	0602 4401 4403 4407 4409 8703	Sycamore lace bug (<i>CORYTHUCHA ARCUATA</i> (SAY)).	Detected/ not detected
2291	Methodological guidelines for detection and identification of melon fly <i>Myiopardalis pardalina</i> (Bigot) - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil and grounds. Vehicles.	01.11 01.13 01.22-01.26 01.30 02.10 10.39 29.10 08.91 20.59	0602 0701-0709 0712 0713 0714 0803-0810 2530 8703	Melon fly (<i>Myiopardalis pardalina</i> (Bigot)).	Detected/ not detected
2292	Methodological guidelines for detection and identification of eastern tent caterpillar <i>Malacosoma americanum</i> Fabr. - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Eastern tent caterpillar (<i>Malacosoma americanum</i> (Fabr)).	Detected/ not detected
2293	Methodological guidelines for detection and identification of common wireworm <i>Melanotus communis</i> Gyll. - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Soil and grounds.	01.30 02.10 08.91 20.59	0602 2530	Common wireworm (<i>Melanotus communis</i> (Gyll)).	Detected/ not detected
2294	Methodological guidelines for detection and identification of groundnut bruchid <i>Caryedon gonagra</i> Fabr. - Moscow, FSBI VNIKR, 2017	Peanuts (ground-nut).	01.11	1202	Groundnut bruchid (<i>Caryedon gonagra</i> (Fabr)).	Detected/ not detected
2295	Methodological guidelines for detection and identification of banana moth <i>Opogona sacchari</i> Bojer - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Banana moth (<i>Opogona sacchari</i> (Bojer)).	Detected/ not detected
2296	Methodological guidelines for detection and identification of large aspen tortrix <i>Choristoneura conflictana</i> Walk. - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Large aspen tortrix (<i>Choristoneura conflictana</i> (Walk)).	Detected/ not detected
2297	Methodological guidelines for detection and identification of cherry fruit fly (<i>Rhagoletis cingulata</i> (Loew.)) - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil and grounds.	01.30 02.10 01.21-01.25 10.39 08.91 20.59	0602 0803-0810 2530	Cherry fruit fly (<i>Rhagoletis cingulata</i> (Loew.)).	Detected/ not detected
2298	Methodological guidelines for detection and identification of chestnut gall wasp <i>Dryocosmus kuriphilus</i> (Yas.). - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Chestnut gall wasp (<i>Dryocosmus kuriphilus</i> (Yas.)).	Detected/ not detected

1	2	3	4	5	6	7
2299	Methodological guidelines for detection and identification of oriental fruit fly <i>Bactrocera dorsalis</i> Hend.Yas. - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Fresh fruits. Fresh vegetables. Soil and grounds.	01.30 02.10 08.91 20.59	0602 0701-0709 0803-0810 2530	Oriental fruit fly (<i>Bactrocera dorsalis</i> Hend.Yas.)	Detected/ not detected
2300	Methodological guidelines for detection and identification of mountain ring silk moth <i>Malacosoma parallella</i> Staud. - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on). Vehicles.	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29 29.10	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418 8703	Mountain tent caterpillar moth (<i>Malacosoma parallella</i> (Staud)).	Detected/ not detected
2301	Methodological guidelines for detection and identification of pink hibiscus mealybug <i>Maconellicoccus hirsutus</i> Green. - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Fresh fruits and vegetables. Soil and grounds.	01.11 01.13 01.21-01.26 01.30 02.10 10.39 08.91 20.59	0602 0701-0709 0803-0810 2530	Pink hibiscus mealybug (<i>Maconellicoccus hirsutus</i> (Green)).	Detected/ not detected
2302	Methodological guidelines for detection and identification of eastern pine weevil <i>Pissodes nemorensis</i> (Germar) - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Pine weevil (<i>Pissodes nemorensis</i> (Germar)).	Detected/ not detected
2303	Methodological guidelines for detection and identification of citrus blackfly <i>Aleurocanthus woglumi</i> and orange spiny whitefly <i>Aleurocanthus spiniferus</i> Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Citrus blackfly (<i>Aleurocanthus woglumi</i>);	Detected/ not detected
					Orange spiny whitefly (<i>Aleurocanthus spiniferus</i>).	Detected/ not detected

1	2	3	4	5	6	7
2305	Methodological guidelines for detection and identification of forest tent caterpillar moth <i>Malacosoma disstria</i> (Hub.) - Moscow, FSBI VNIIKR, 2016	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on). Vehicles.	01.30 01.29 02.10 02.20 02.30 16.10 16.21 16.23 16.24 16.29 29.10	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418 8703	Forest tent caterpillar moth (<i>Malacosoma disstria</i> (Hub.)).	Detected/ not detected
2306	Methodological guidelines for detection and identification of oblique-banded leafroller <i>Choristoneura rosaceana</i> Har. - Moscow, FSBI VNIIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Large aspen tortrix (<i>Choristoneura rosaceana</i> Har.).	Detected/ not detected
2307	Methodological guidelines for detection and identification of white pine weevil <i>Pissodes strobi</i> (Peck.) - Moscow, FSBI VNIIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	White pine weevil (<i>Pissodes strobi</i> (Peck.)).	Detected/ not detected
2308	Methodological guidelines for detection and identification of lodgepole terminal weevil <i>Pissodes terminalis</i> (Hopp.) - Moscow, FSBI VNIIKR, 2017	Live plants (including their roots), cuttings and root layers.	01.30 02.10	0602	Lodgepole terminal weevil (<i>Pissodes terminalis</i> (Hopp.)).	Detected/ not detected
2309	Methodological guidelines for detection and identification of ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> and Chrysanthemum white rust <i>Puccinia horiana</i> P. Hennings, 2008	Chrysanthemum. Chrysanthemum plants and sidling. Cut flowers and buds.	01.19.21	0603 14 000 0 0602, 0603	Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i>	Detected/ not detected
					Chrysanthemum white rust <i>Puccinia horiana</i> P. Hennings	Detected/ not detected
2310	Methodological guidelines for detection and identification of poplar leaf rust <i>Melampsora medusa</i> (Thumen) – Moscow, FSBI VNIIKR, 2015, except for cl.2.4, Appendix B.	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products.	01.30 02.10 02.20 16.10 16.23	0602, 4401 4403 4404 4407 4409 4418	Poplar leaf rust (<i>Melampsora medusa</i> (Thumen)).	Detected/ not detected

1	2	3	4	5	6	7
2311	Methodological guidelines for detection and identification of Ceratocystis blight <i>Ceratocystis fimbriata</i> Ellis & Halsted F. Sp. <i>Platani</i> Walter, except for cl.2.5, Appendices C and D. - Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Round-shaped wood products, cord wood, wood dust, wood products.	01.30 02.10 02.20 16.10 16.23	0602 4401 4403 4404 4407 4409 4418	Ceratocystis blight (<i>Ceratocystis fimbriata</i> Ellis & Halsted F. Sp. <i>Platani</i> (Walter.)).	Detected/ not detected
2312	Methodological guidelines for detection and identification of black spot of strawberry <i>Colletotrichum actutatum</i> J.H. Simmonds – Moscow, FSBI VNIKR, 2013	Live plants (including their roots), cuttings and root layers. Other fresh fruits: wild strawberry and strawberry.	01.25, 01.30, 02.10	0602, 0810	Black spot of strawberry (<i>Colletotrichum actutatum</i> (J.H. Simmonds)).	Detected/ not detected
2313	Methodological guidelines for detection and identification of brown rot <i>MONILINIA FRUCTICOLA</i> (WINTER) HONEY, Moscow, FSBI VNIKR, 2017, Version 2, except for cl.2.3.5 (Inv. No. 73-2015)	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Live plants (including their roots), cuttings and root layers. Fruits, fresh berries. Plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Brown rot (<i>MONILINIA FRUCTICOLA</i> (WINTER) HONEY)	Detected/ not detected
2314	Methodological guidelines for detection and identification of cotton root rot <i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert – Moscow, FSBI VNIKR, 2014, cl.2	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil and grounds. Plant products	01.13 01.19 01.26 01.30 02.10 08.91 20.59	0602 0701 0706 0709 1209 1214 2530	Cotton root rot (<i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert).	Detected/ not detected

1	2	3	4	5	6	7
2315	Methodological guidelines for detection and identification of sudden oak death <i>Phytophthora ramorum</i> – Moscow, FSBI VNIKR, 2014, cl. 2 (except for cl.2.3)	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Soil and grounds.	01.30 02.10 08.91 20.59	0602 2530	Sudden oak death (<i>Phytophthora ramorum</i>).	Detected/ not detected
2316	Methodological guidelines for detection and identification of <i>Phytophthora kernoviae</i> Brasier, Beales&S. A. Kirk – FSBI VNIKR, 2012, p. 17	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Soil and grounds.	01.30 02.10 08.91 20.59	0602 2530	Late blight of decorative cultures and trees (<i>Phytophthora kernoviae</i> Brasier, Beales&S. Kirk).	Detected/ not detected
2317	Methodological guidelines for detection and identification of <i>Glomerella gossypii</i> (South) Edgerton, Moscow, FSBI VNIKR, 2018 Version 2, except for cl. 3.2.4 (Inv. No. 97-2017)	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Seeds, fruits, and spores for seeding	01.13, 01.19, 01.25, 01.30, 02.10	0602, 1209	Anthracnose of cotton (<i>Glomerella gossypii</i> (South) Edgerton).	Detected/ not detected

1	2	3	4	5	6	7
2318	Methodological guidelines for detection and identification of anthracnose of cotton <i>GLOMERELLA GOSSYPHII</i> EDGERTON – Moscow, FSBI VNIIEK, 2018, cl. 3.2, 3.2.1, 3.2.2, 3.2.3	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Seeds, fruits, and spores for seeding.	01.13, 01.19, 01.25, 01.30, 02.10	0602, 1209	Anthracnose of cotton (<i>Glomerella gossypii</i> (South) Edgerton	Detected/ not detected
2319	Methodological guidelines for detection and identification of soya <i>Cercospora hihuchii</i> (T. MATSU & TOMOYASU) GARDN.– Moscow, FSBI VNIIEK, 2018 Inv. No. 96-2017 MR VNIIEK clauses 2.1, 2.2, 2.3	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Soya beans. Seeds, fruits, and spores for seeding. Vehicles.	01.13 01.19 01.25 01.30 02.10 29.1	0602 1209 8703	Soya cercospora kikuchii (<i>Cercospora hihuchii</i> (Matsu & Tomoyasu) Gardn).	Detected/ not detected
2320	Methodological guidelines for detection and identification of soya <i>Cercospora hihuchii</i> (T. Matsu & Tomoyasu) Gardn. Inv. No. 96-2017 MR VNIIEK, Version 2	Soya beans	01.11	1201	Soya cercospora kikuchii (T. Matsu & Tomoyasu) Gardn.	Detected/ not detected

1	2	3	4	5	6	7
2321	Methodological guidelines for detection and identification of citrus long-horned beetle ANOPLOPHORA GLABRIPENNIS (MOTSCH) and measures to prevent its carrying and distribution in the territory of the Russian Federation, Moscow, FSBI VNIKR, 2007	Broad-leaved and decorative transplants (large-sized plants). Pot plants - broad-leaved bonsais. Broad-leaved wood, barky and barkless. Broad-leaved wood containers. Insects taken as samples (specimens) from the territory of quarantineable objects	02.10.11 02.20.12	0602 4403	Citrus long-horned beetle ANOPLOPHORA GLABRIPENNIS (MOTSCH.)	Detected/ not detected
2322	Methodological guidelines for detection and identification of pinewood nematode BURSAPHELENCHUS XYLOPHILUS measures to prevent its carrying, localization and elimination of foci, Moscow, FSBI VNIKR, 2007	Forests and coniferous timber.	02.20.11	4407	Pinewood nematode BURSAPHELENCHUS XYLOPHILUS	Detected/ not detected
2323	Methodological guidelines for detection and identification of needle cast of Japanese larch <i>Mycosphaerella laricis-leptolepidis</i> K. Ito, K. Sato & M. Ota – Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Christmas trees. Branches of coniferous trees. Unprocessed timber.	01.29 01.30 02.10 02.20 02.30 16.10	0602 0604 4401 4403 4404 4407 4409	Needle cast of Japanese larch (<i>Mycosphaerella laricis-leptolepidis</i> K. Ito, K. Sato & M. Ota).	Detected/ not detected
2324	STO VNIKR 3.009 -2011 Oak wilt agent CERATOCYSTIS FAGACEARUM (BRETZ) HUNT. Detection and identification methods, Bykovo, Moscow region, 2011, cl. 7	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Wood. Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products.	01.30, 02.10, 02.20, 16.10, 16.24, 16.29, 19.29	0602, 4401, 4403, 4404, 4407, 4409, 4418	Oak wilt pathogen CERATOCYSTIS FAGACEARUM (BRETZ) HUNT.	Detected/ not detected

1	2	3	4	5	6	7
2325	Methodological guidelines for detection and identification of Siberian silk moth <i>Dendrolimus sibiricus</i> Tshetv, Moscow, FSBI VNIIEK, 2014	Coniferous wood transplants of Larix (larch), Abies (fir), Pinus (pine), Picea (spruce) and Tsuga (hemlock) species. Insects taken as samples (specimens) from the territory of quarantineable objects	02.10.11.110	0602	Siberian silk moth <i>Dendrolimus sibiricus</i> Tshetv	Detected/ not detected
2326	Methodological guidelines for detection and identification of soya nematode <i>Heterodera glycines</i> (Ichinohe) - Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Seeds and spores for seeding.	01.13 01.19 01.25 01.30 02.10	0602 1209	Soya nematode (<i>Heterodera glycines</i> (Ichinohe)).	Detected/ not detected
2327	Methodological guidelines for detection and identification of rice nematode <i>Aphelenchoides besseyi</i> Christie, Moscow, FSBI VNIIEK, 2016 (Inv. No. 89-2016)	Live plants (including their roots), cuttings and root layers. Fresh vegetables.	01.13 01.26 01.30 02.10	0602 0701 0703 0706 0709	Rice nematode (<i>Aphelenchoides besseyi</i> Christie).	Detected/ not detected
2328	Methodological guidelines for detection and identification of dwarf bunt of wheat <i>Tilletia controversa</i> Kuhn, Moscow, FSBI VNIIEK, 2018 (Version 2), except for cl. 2.4 (Inv. No. 95-2017)	Live plants (including their roots). Grain crops. Seeds, fruits, and spores for seeding. Straw and cereal chaff. Soil.	01.11 01.13 01.19 01.25 01.29 01.30 02.10 08.91	0602 1001 1209 1213 1401 2530	Dwarf bunt of wheat (<i>Tilletia controversa</i> Kuhn)	Detected/ not detected
2329	Methodological guidelines for detection and identification of stem nematodes <i>Ditylenchus destructor</i> and <i>Ditylenchus dipsaci</i> , Moscow, FSBI VNIIEK, 2017, except for cl.9	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Grain crops and grasses. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products.	01.11 01.13 01.19 01.25 01.26 01.30 02.10 08.91 20.59	0601 0602 0701 0703 0705 0706 0709 0714 1001-1008 1209 1213 2530 2703	Stem nematode (<i>Ditylenchus destructor</i>)	Detected/ not detected

1	2	3	4	5	6	7
		Live plants (including their roots), cuttings and root layers. Fresh vegetables. Seeds, fruits, and spores for seeding. Soil and grounds.			Stem nematode (<i>Ditylenchus dipsaci</i>).	Detected/ not detected
2330	Methodological guidelines for detection and identification of blackjack <i>BIDENS PILOSA</i> L. - Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Plant parts, grasses, mosses and lichens. Grain, grain legume, oil crops and grasses. Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed. Seeds, fruits, and spores for seeding. Plants and their parts (including seeds and fruits). Feed crops. Cakes and other solid residues of vegetable fats or oils. Soil and grounds. Plant materials. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products. Wool, animal hair, comber waste. Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres.	01.11 01.13 01.16 01.19 01.25 01.28 01.29 01.30 01.45 01.49 02.10 02.30 08.91 10.06 10.41 10.61 10.91 13.10 20.59 38.11	0602 0604 1001-1008 1101-1004 1106-1107 1201 1204-1209 1211 1213 1401 1404 2302 2304-2306 2309 2530 5101-5103 5201-5202 5301-5303	Blackjack (<i>BIDENS PILOSA</i> L.)	Detected/ not detected

1	2	3	4	5	6	7
2331	Methodological guidelines for detection and identification of Spanish needles beggar-ticks <i>BIDENS PILOSA</i> L. - Moscow, FSBI VNIKR, 2015				Spanish needles beggar-ticks (<i>BIDENS BIPINNATA</i> L.)	Detected/ not detected
2332	Methodological guidelines for detection and identification of tree of heaven <i>Ailanthus altissima</i> (Mill.) Swingle – Moscow, FSBI VNIKR, 2015				<i>Tree of heaven</i> (<i>Ailanthus altissima</i> (Mill.) Swingle)	Detected/ not detected
2333	Methodological guidelines for detection and identification of dodder species <i>Cucuta</i> L., Moscow, FSBI VNIKR, 2018, Version 2 (Inv. No. 69-2013)				Dodder species (<i>Cucuta</i> L.)	Detected/ not detected
2334	Methodological guidelines for detection and identification of <i>Striga</i> Lour species - Moscow, FSBI VNIKR, 2015				<i>Striga</i> species (<i>Striga</i> Lour.)	Detected/ not detected
2335	Methodological guidelines for detection and identification of prickly nightshade <i>Solanum rostratum</i> Dun. - Moscow, FSBI VNIKR, 2015				Prickly nightshade (<i>Solanum rostratum</i> Dun.)	Detected/ not detected
2336	STO VNIKR 7.010-2014. <i>Ambrosia trifida</i> L. Detection and identification methods. – Moscow region, Bykovo, FSBI VNIKR, 2014				Giant ragweed (<i>Ambrosia trifida</i> L.)	Detected/ not detected
2337	STO VNIKR 7.011-2014 <i>Ambrosia psilostachya</i> DC. Detection and identification methods. – Moscow region, Bykovo, FSBI VNIKR, 2014				Perennial ragweed (<i>Ambrosia psilostachya</i> DC.)	Detected/ not detected
2338	Methodological guidelines for detection and identification of ivy-leaved morning-glory <i>Ipomoea hederacea</i> L., Moscow, FSBI VNIKR, 2018, Version 2 (Inv. No. 38-2017)				Ivy-leaved morning glory (<i>Ipomoea hederacea</i> L.)	Detected/ not detected
2339	Methodological guidelines for detection and identification of white morning-glory <i>Ipomoea lacunosa</i> L. - Moscow, FSBI VNIKR, 2017				Whitestar potato (<i>Ipomoea hederacea</i> L.)	Detected/ not detected
2340	Procedure for determining viability of seeds and products of quarantine weedage in oilseed residues and mixed feed – Moscow, FSBI VNIKR, 2007	Press cakes and other solid residues derived from oil extraction. Mixed feed.	10.41 10.91 10.92	2304 2305 2306 2309	Determining viability of seeds and products: perennial ragweed (<i>Ambrosia psilostachya</i> DC.) low ragweed (<i>Ambrosia artemisiifolia</i> L.) Giant ragweed (<i>Ambrosia trifida</i> L.) Russian knapweed (<i>Acroptilon repens</i> DC.) Texas blueweed (<i>Helianthus ciliaris</i> DC.) povertyweed (<i>Iva axillaris</i> Pursh.)	Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable

1	2	3	4	5	6	7
					blackjack (<i>Bidens pilosa</i> L.) ivy-leaved morning glory (<i>Ipomoea hederacea</i> L.) whitestar potato (<i>Ipomoea hederacea</i> L.) Carolina horsenettle (<i>Solanum carolinense</i> L.) silverleaf nightshade (<i>Solanum elaeagnifolium</i> Cav.) Prickly nightshade (<i>Solanum rostratum</i> Dun.) cut-leaved nightshade (<i>Solanum triflorum</i> Nutt.) Dodder species (<i>Cuscuta</i> spp.) long-spined sandbur (<i>Cenchrus longispinus</i> (Hack) Fern)	Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable Viable/ nonviable
2341	Methodological guidelines for quarantine weedage examination, Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Plant parts, grasses, mosses and lichens. Grain, grain legume, oil crops and grasses. Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed. Seeds, fruits, and spores for seeding. Plants and their parts (including seeds and fruits). Feed crops.	01.11 01.13 01.16 01.19 01.25 01.28 01.29 01.30 01.45 01.49 02.10 02.30 08.91 10.06 10.41 10.61 10.91 13.10 20.15 38.11	0602 0604 1001-1008 1101-1004 1106-1107 1201 1204-1209 1211 1213 1401 1404 2302 2304-2306 2309 2530 3101 5101-5103 5201-5202 5301-5303	Quarantine weedage	Detected/ not detected

1	2	3	4	5	6	7
		Cakes and other solid residues of vegetable fats or oils. Soil. Plant materials. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products. Wool, animal hair, comber waste. Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres. Fertilizers of animal or plant origin, not involved in other groups				
2342	Methodological guidelines for detection and identification of sunflower stem blight <i>Diaporthe helianthi</i> Munt.-Cvet. Et al. FSBI VNIKR, Moscow, 2009	Sunflower seeds. Other live plants (including their roots), cuttings and root layers; mycelium of fungi	01.11 01.30.1	1206 0602	Sunflower stem blight <i>Diaporthe helianthi</i> Munt	Detected/ not detected
2343	Methodological guidelines for detection and identification of western corn rootworm <i>Diabrotica virgifera</i> Le Conte. FSBI VNIKR, Moscow, 2008	Corn. Other live plants (including their roots), cuttings and root layers; mycelium of fungi	01.11.20.143 01.30.1	1005 0602	Corn rootworm <i>Diabrotica virgifera</i> Le Conte	Detected/ not detected

1	2	3	4	5	6	7
2344	Methodological guidelines for detection, localization and elimination of foci of quarantine fall armyworm Spodoptera, FSBI VNIKR, Moscow, 2007	Cabbage Fresh or chilled potato Corn Peanuts Small-fruit crop and pot plant transplants and cuttings. Cut flowers and buds. Fresh or chilled tomatoes. Fresh or chilled lattice and chicory	01.30.10.120 01.13.1 01.30.1	0704 0701 1005 1202 0602 0603 0702 00 000 0704	Spodoptera armyworms	Detected/ not detected
2345	STO VNIKR 3.008-2011 Ear rot of maize <i>Stenocarpella maydis</i> (Berkeley) Sutton and <i>Stenocarpella macrospora</i> (Earle) Sutton. Detection and identification methods, cl.8.	Food and feed seed corn (grain and vegetative plant parts)	01.11 01.30.1	0602 1209	Ear rot of maize (<i>Stenocarpella maydis</i> (Berkeley) Sutton)	Detected/ not detected
					Ear rot of maize (<i>Stenocarpella macrospora</i> (Earle) Sutton)	Detected/ not detected
2346	STO VNIKR 7.009-2012 <i>Ambrosia artemisiifolia</i> L. Detection and identification methods, 2012, cl.7	Seed planting materials plant products for processing processed plant products soil, wool, hay and straw; fertilizers of plant and animal origin, cereal mixtures for live-stock and poultry, carpological collections and herbaria	01.30.1 01.45.3 01.11 01.11.5	1209 1401 1213 2530 1214 5101-5103 1213 3101	Low ragweed <i>Ambrosia artemisiifolia</i> L.	Detected/ not detected
2347	STO VNIKR 3.010-2012 Karnal bunt of wheat <i>Tilleta indica</i> Mitra. Detection and identification methods, cl. 8	Wheat, triticale and rye grains	01.11.1	1001 1002	Karnal bunt of wheat <i>Tilleta indica</i> Mitra.	Detected/ not detected

1	2	3	4	5	6	7
2348	Methodological guidelines for detection and identification of southern leaf spot (RACE T) <i>Cochlibolus heterostrophus</i> Drechsler, FSBI VNIKR, Moscow, 2014, cl.2	Food and feed seed corn (grain and vegetative plant parts)	01.11.20 01.30.1	0602 1005 2005	Southern leaf spot (race T) <i>Cochlibolus heterostrophus</i> Drechsler	Detected/ not detected
2349	Methodological guidelines for detection and identification of American cotton bollworm <i>Helicoverpa zea</i> (Boddie), FSBI VNIKR, Moscow, 2014, cl.3	Seedlings and fruits: tomatoes, artichokes, asparagus, cabbage, melons, cucumbers, eggplants, lettuce, beans, peppers, corn, potatoes, pumpkin, spinach, watermelon, many legumes and other vegetables	01.13.51 01.30.10.120 01.11.6 01.11.20. 01.13.2 01.13.9	0602 0701 0709	American cotton bollworm <i>Helicoverpa zea</i> (Boddie)	Detected/ not detected
2350	Methodological guidelines for detection and identification of <i>Callosobruchus</i> species, FSBI VNIKR, Moscow, 2014, cl.4	Seeds of various legumes Food and forage grain. Grain legume crops. Seeds, fruits, and spores for seeding.	01.11.7, 01.11, 01.13, 01.19	0708, 0713, 1201, 1202, 1209	<i>Callosobruchus</i> species	Detected/ not detected
2351	Methodological guidelines for detection and identification of Russian knapweed <i>Acroptilon repens</i> (L.) DC. FSBI VNIKR, Moscow, 2013	Seed planting materials; plant products for processing; processed plant products; soil; wool; hay and straw; fertilizers of plant and animal origin; grain mixtures for livestock and poultry; carpological collections and herbaria	01.30.1 01.45.3 01.11 01.11.5	1209 1401 1213 2530 1214 5101-5103 1213 3101	Russian knapweed <i>Acroptilon repens</i> (L.) DC	Detected/ not detected
2352	Methodological guidelines for detection and identification of Carolina horsenettle <i>Solanum carolinense</i> L., FSBI VNIKR, Moscow, 2013, cl.3	Seed materials; Seeds for processing; processed plant products; nesting material;	01.11.20.142 01.11.5	1209 1213 3101 2530	Carolina horsenettle <i>Solanum carolinense</i> L.	Detected/ not detected

1	2	3	4	5	6	7
		fertilizers of plant and animal origin; grain mixtures for live-stock and poultry; carpological collections and herbaria; soil				
2353	Methodological guidelines for detection and identification of silverleaf nightshade <i>Solanum elaeagnifolium</i> Cav., FSBI VNIKR, Moscow, 2013	Seed materials; seeds for processing; processed plant products; nesting material; fertilizers of plant and animal origin; grain mixtures for live-stock and poultry; carpological collections and herbaria; soil	01.11.20.142 01.11.5	1209 1213 3101 2530	Silverleaf nightshade <i>Solanum elaeagnifolium</i> Cav.	Detected/ not detected
2354	Methodological guidelines for detection and identification of <i>Cenchrus pauciflorus</i> Benth and related species, Kulakova Yu. Yu., Kulakov V. G., FSBI VNIKR, Moscow, 2013	Agricultural products (seed and planting material, legumes, grain and derived products, hay, straw, wool, skins, soil, sand, etc.)	01.30.1 01.11 01.11.5	1209 2530 1213 1401 0807 4102 4103	<i>Cenchrus pauciflorus</i> Benth and related species	Detected/ not detected
2355	Methodological guidelines for detection and identification of <i>Iva axillaris</i> Pursh. FSBI VNIKR, Moscow, 2012	Seed planting materials; plant products for processing; processed plant products; soil; wool; hay and straw; fertilizers of plant and animal origin; grain mixtures for live-stock and poultry; carpological collections and herbaria	01.30.1 01.11 01.11.5	1209 2530 5101 1214 1206 1213	Povertyweed <i>Iva axillaris</i> Pursh	Detected/ not detected

1	2	3	4	5	6	7
2356	Methodological guidelines for detection and identification of cut-leaved nightshade <i>Solanum triflorum</i> Nutt. FSBI VNIKR, Moscow, 2014	Seed materials; seeds for processing; processed plant products; nesting material; fertilizers of plant and animal origin; grain mixtures for live-stock and poultry; seed collections and herbaria	01.30.1 01.11 01.11.5	1209 3101 1213 2530	Cut-leaved nightshade <i>Solanum triflorum</i> Nutt	Detected/ not detected
2357	Methodological guidelines for detection and identification of Texas blueweed <i>Helianthus ciliaris</i> DC. FSBI VNIKR, Moscow, 2014	Seed planting materials; plant products for processing, especially for intertilled and legume products; herbal medicinal starting materials, herbal tea, hibiscus and the like; processed plant products; soil; sand, gravel; wool and skins of animals, feathers of poultry; hay and straw; fertilizers of plant and animal origin; grain mixtures for live-stock and poultry; carpological collections and herbaria; cucurbits	01.30.1 01.11 01.11.5	1209 2309 0902 2304-2306 2530 5101 0505 1214 1213 3101 0807	Texas blueweed <i>Helianthus ciliaris</i> DC.	Detected/ not detected
2358	STO VNIKR 2.032- 2013. <i>Popillia japonica</i> (Newman). Detection and identification methods, cl.8.	Rooted plants; packaging materials and containers	01.30.10.130 01.30.10.140	0602 4415	<i>Popillia japonica</i> (Newman).	Detected/ not detected

1	2	3	4	5	6	7
2359	Methodological guidelines for detection and identification of Oriental fruit moth <i>Grapholita molesta</i> (Busck) and related species, FSBI VNIIEK, Moscow, 2009	Transplants and cuttings of various rose family species: peach, apricot, plum, quince, apple, pear, medlar, cotoneaster. (vegetative status) Rose family fruits: stone fruits - peach, apricot, plum; pomaceous fruits - apple-quince, apple, pear; others - medlar, cotoneaster. Insects taken as samples (specimens) from the territory of quarantineable objects	02.10.11 01.24.29 01.25	0602 0809 0810	Oriental fruit moth <i>Grapholita molesta</i> (Busck) and related species	Detected/ not detected
2360	Methodological guidelines for detection and identification of Oriental fruit moth <i>Grapholita molesta</i> (Busck), FSBI VNIIEK, Moscow, 2008	Transplants and cuttings of various rose family species: peach, apricot, plum, quince, apple, pear, medlar, cotoneaster. (vegetative status) Rose family fruits: stone fruits - peach, apricot, plum; pomaceous fruits - apple-quince, apple, pear; others - medlar, cotoneaster. Insects taken as samples (specimens) from the territory of quarantineable objects	02.10.11 01.24.29 01.25	0602 0809 0810	Oriental fruit moth <i>Grapholita molesta</i> (Busck)	Detected/ not detected
2361	Methodological guidelines for detection and identification of flies <i>Liriomyza</i> Mik. That are quarantine for the territory of the Russian Federation, FSBI VNIIEK, Moscow, 2009, cl.3	Planting material (rooted transplants, cuttings, etc.) Planting material of damageable ball-rooted cultures (containers). Leaf vegetables (lettuces), green crops. Horticultural vegetables (tomato, cucumber, eggplant, etc.)	02.10.11	0602 0603 0702 0703 0704 0706 0707 0709	Flies <i>Liriomyza</i> Mik.	Detected/ not detected

1	2	3	4	5	6	7
2362	STO VNIKR 2.004-2010 Diaspidiotus (Quadraspidiotus) perniciosus (Comstock). Detection and identification methods. FSBI VNIKR, Moscow, 2010	Transplants and cuttings of various tree crops (fruit and decorative trees) Pomaceous and stone fruits Insects taken as samples (specimens) from the territory of quarantineable objects	02.10.11 01.24.29	0602	Diaspidiotus (Quadraspidiotus) perniciosus (Comstock)	Detected/ not detected
2363	Methodological guidelines for detection, identification and elimination of foci of peach fruit moth Carposina niponensis WLSGH. (Lepidoptera, Carposinidae), FSBI VNIKR, Moscow, 2007, cl.2, 3 (Inv. No.149-2018)	Pomaceous and stone fruits Insects taken as samples (specimens) from the territory of quarantineable objects	01.24.29	0602 0808 0809	Peach fruit moth Carposina niponensis WLSGH. (Lepidoptera, Carposinidae)	Detected/ not detected
2364	Methodological guidelines for detection and identification of potato smut Thecaphora solani (Thirumulachar & O Brien) Mordue, FSBI VNIKR, Moscow, 2009	Potatoes, rutabagas, fodder root crops, fodder cabbage, beetroot, Sugar beet Cassava, arrowroot, salep, topinambur, sweet potato and other root vegetables with high starch and inulin content	01.13.51 01.13.59	0701 1214 121291 0714	Potato smut Thecaphora solani (Thirumulachar & O Brien) Mordue.	Detected/ not detected
2365	Methodological guidelines for detection and identification of potato moth Phthorimaea operculella (Zell.), FSBI VNIKR, Moscow, 2009, cl.3	Fresh or chilled potato, eggplants, tobacco, tomatoes, sweet peppers, other live plants (including their roots), cuttings and root layers; mushroom mycelium	01.13.51 01.30.10.120	0701 0709300000 2401 0702 00 000 0904 0602	Potato moth Phthorimaea operculella (Zell.)	Detected/ not detected
2366	Methodological guidelines for identification of potato cyst-forming nematodes Globodera rostochiensis (Woll.) Behrens и Globodera pallida (Stone) Behrens, FSBI VNIKR, Moscow, 2009, cl.5	Seed and food potato; tuberous roots, soil	01.13.51 01.13.59	0701 2530	Potato cyst-forming nematodes Globodera rostochiensis (Woll.) Behrens	Detected/ not detected
					Potato cyst-forming nematodes Globodera pallida (Stone) Behrens	Detected/ not detected

1	2	3	4	5	6	7
2372	Methodological guidelines for detection and identification of Japanese baton shaped scale <i>Ceroplastes japonicus</i> Green, FSBI VNIKR, Moscow, 2014, cl.4	Planting material (including pot plants) Infected fruits Cut plants	01.30.1 02.10.11	0602	Tortoise wax scale <i>Ceroplastes japonicus</i> Green	Detected/ not detected
2373	Methodological guidelines for detection and identification of American white moth <i>Hyphantria cinea</i> Drury, FSBI VNIKR, Moscow, 2014, cl.4	Transplants and cuttings of various tree crops (ball-rooted fruit and decorative trees)	02.10.11	0602	American white moth <i>Hyphantria cinea</i> Drury	Detected/ not detected
2374	Methodological guidelines for detection and identification of plum curculio <i>Conotrachelus nenuphar</i> (Herbst), FSBI VNIKR, Moscow, 2014, cl.4	Planting material (apple, pear, quince, peach, apricot, hawthorn, cherry and plum) Plant and commercial cargo. Insects taken as samples (specimens) from the territory of quarantineable objects	02.10.11	0602	Plum curculio <i>Conotrachelus nenuphar</i> (Herbst)	Detected/ not detected
2375	Methodological guidelines for detection and identification of South American tomato moth <i>Tuta absoluta</i> (Meyrick), FSBI VNIKR, Moscow, 2012, cl.3	Fresh vegetables: Tomato (<i>Lycopersicon esculentum</i>), bean (<i>Phaseolus vulgaris</i>), eggplant (<i>Solanum melongena</i>) and potato (<i>Solanum tuberosum</i>) Nightshade seedlings	01.13.9 01.13.51 01.30.10.130	0602 0703-0709	South American tomato moth <i>Tuta absoluta</i> (Meyrick)	Detected/ not detected
2376	Methodological guidelines for detection and identification of apple maggot flies <i>Rhagoletis pomonella</i> (Walsh), FSBI VNIKR, Moscow, 2013, cl.4	Fruits of apple, plum, pear, peach, apricot, chokeberry, hawthorn, cotoneaster, snowberry. Planting material, including decorative species, Rosaceae family with fruits and soil.	01.22.29 01.25 02.10.11	0602 0808-0810	Apple maggot fly <i>Rhagoletis pomonella</i> (Walsh).	Detected/ not detected
2377	Methodological guidelines for detection and identification of vine fitch <i>Viteus vitifoliae</i> (Fitch), FSBI VNIKR, Moscow, 2014, cl.5	Vine transplants, cuttings and root layers Vine leaves Insects taken as samples (specimens) from the territory of quarantineable objects	01.21	0602	Vine fitch <i>Viteus vitifoliae</i> (Fitch)	Detected/ not detected

1	2	3	4	5	6	7
2378	GOST 33455	Live plants (including their roots), cuttings and root layers. Fresh fruits. Planting and inoculative materials of fruit and decorative crops, plant products	01.30, 02.10, 01.22-01.25	0602, 0805, 0808-0810	Diaspidiotus (Quadraspidotus) perniciosus (Comstock)	Detected/ not detected
2379	STO VNIKR 2.036 Mediterranean fruit fly Ceratitis capitata (Wied). Detection and identification methods, FSBI VNIKR, Moscow, Inv. No.148-2018	Fresh fruits, berries	01.24.29	0803-0810	Mediterranean fruit fly Ceratitis capitata (Wied)	Detected/ not detected
2380	GOST 33456	Fruit and decorative crops, fresh fruits, plant products	02.10.11, 01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	White scale Pseudaulacaspis pentagona (Targioni-Tozzetti)	Detected/ not detected
2381	STO VNIKR 6.001-2010 Potato cyst-forming nematodes GLOBODERA ROSTOCHIENSIS (WOLL.) BEHRENS AND GLOBODERA PALLIDA (STONE) BEHRENS. Detection and identification methods. - Bykovo, Moscow region, 2010, except for cl. 10, p. 11-17, Appendix F (cl. 6, 7, 8, 9, Appendices A, B, C, D, E)	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods), environmental samples. Plant products. Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil and grounds. Peat	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39 01.13 01.26 01.30 02.10 08.92 08.91 20.59	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008 0602 0701 0703 0705 0706 0709 0714 2530 2703 2703	Potato cyst-forming nematodes	Detected/ not detected
					yellow potato nematode <i>GLOBODERA ROSTOCHIENSIS</i> (WOLL.) BEHRENS)	Detected/ not detected
					white potato nematode (<i>GLOBODERA PALLIDA</i> (STONE) BEHRENS.)	Detected/ not detected
2382	Methodological guidelines for detection and identification of Andean potato weevils Premnotrypes, FSBI VNIKR, Moscow, 2014	Potato tubers and elevated vegetative parts, soil	01.13.51	0701 2530	Andean potato weevils Premnotrypes species	Detected/ not detected

1	2	3	4	5	6	7
2383	Methodological guidelines for detection and identification of whitefringed weevil <i>Naupactus leucoloma</i> Boheman, FSBI VNIKR, Moscow, 2014, cl. 4	Planting material (bulbs, tubers, rootstock, transplants and rooted cuttings) Bottom soil adjacent to the infected root system of plants Berries (blueberries, raspberries, strawberries, etc.) and the containers they are transported in. Unhulled peanuts. Timber: logs and boards. Containers with agricultural products	01.30.1 01.25 02.20.12	0602 2530 1202 4407 4415	Whitefringed weevil <i>Naupactus leucoloma</i> Boheman	Detected/ not detected
2384	Methodological guidelines for detection and identification of potato wart disease <i>Synchytrium endobioticum</i> (Schilb.) Perc, VNIKR, Moscow, 2014	Seed and food potato; tuberous roots, soil. Potato implantation and yield inspection	01.13.51 01.13.59	0701 2530	Potato wart disease <i>Synchytrium endobioticum</i> (Schilb.)	Detected/ not detected
2385	STO VNIKR 3.005-2011 Strawberry red stele root rot <i>Phytophthora fragariae</i> Hickman. Detection and identification methods, cl.7	Raspberry transplants, wild strawberry seedlings	02.10.11	0602	Strawberry red stele root rot <i>Phytophthora fragariae</i> Hickman	Detected/ not detected
2386	Methodological guidelines for detection and identification of black pinewood long-horned beetle <i>Monochamus</i> spread in the territory of the Russian Federation, FSBI VNIKR, Moscow, 2014	Coniferous transplants Christmas trees (including pine (<i>Pinus</i> spp.), fir (<i>Abies</i> spp.), spruce (<i>Picea</i> spp.), larch (<i>Larix</i> spp.), hemlock (<i>Tsuga</i> spp.), black spruce (<i>Pseudotsuga</i> spp.) Wooden boxes, pallets made of coniferous wood. Insects taken as samples (specimens) from the territory of quarantineable objects	02.10.11.110 02.20.11	0604 4415	Black pinewood long-horned beetles <i>Monochamus</i> (<i>Monochamus galloprovincialis</i> Oliv.; <i>Monochamus urussovi</i> Fisch; <i>Monochamus sutor</i> L.; <i>Monochamus saltuarius</i> Gebl.; <i>Monochamus impulsivatus</i> Mot.; <i>Monochamus nitens</i> Bates)	Detected/ not detected

1	2	3	4	5	6	7
2387	Methodological guidelines for detection and identification of great spruce bark beetle <i>Dendroctonus micans</i> Kugel, FSBI VNIIKR, Moscow, 2014, cl. 4	Wood, timber and derived products (types of spruce, common pine, cedar, less often fir, larch, black spruce). Rough coniferous wood	02.20.11	4403 0604 4407 440 4415 4418	Great spruce bark beetle <i>Dendroctonus micans</i> Kugel	Detected/ not detected
2388	Methodological guidelines for detection and identification of Japanese pinewood long-horned beetle <i>DMonochamus alternatus</i> (Hope), FSBI VNIIKR, Moscow, 2014, cl. 2.1	Planting material of feed species (pine species (<i>Pinus</i> sp.), as well as species from <i>Abies</i> (fir), <i>Cedrus</i> , <i>Picea</i> (spruce), <i>Larix</i> (large) families and broad-leaved species: <i>Ginkgo</i> (<i>Ginkgo biloba</i>) and beech (<i>Fagus</i>)). Timber Packaging materials and containers	02.10.11.110 02.20.11	0602 4415	Japanese pinewood long-horned beetle <i>Monochamus alternatus</i> (Hope)	Detected/ not detected
2389	Methodological guidelines for detection and identification of West American long-horned beetles <i>Monochamus</i> , FSBI VNIIKR, Moscow, 2014, cl. 2.2	Planting material of feed species (pine species (<i>Pinus</i> sp.), as well as species from <i>Abies</i> (fir), <i>Picea</i> (spruce), <i>Larix</i> (larch), <i>Tsuga</i> and <i>Pseudotsuga</i> families) Feed timber, packaging materials and containers	02.10.11 02.20.11 02.20.12	0602 4415	West American long-horned beetles <i>Monochamus</i>	Detected/ not detected
2390	Methodological guidelines for detection and identification of five-spined bark beetle <i>Ips grandicollis</i> , FSBI VNIIKR, Moscow, 2014, cl.4	Rough coniferous timber, Large-sized pine transplants Containers with rough parts	02.20.11	4403	Five-spined bark beetle <i>Ips grandicollis</i>	Detected/ not detected
2391	Methodological guidelines for detection and identification of twig blight of pine <i>Atropellis pinicola</i> Zeller & Goodd, <i>A. piniphila</i> (Weir) Lohman & Cash . FSBI VNIIKR, 2014, cl. 2	Live plants (including their roots), cuttings and root layers. Rough timber. Christmas trees, branches of coniferous trees.	01.30, 02.10, 02.20, 02.30, 16.10, 16.29	0602, 0604, 4401, 4403, 4404, 4407, 4409	Twig blight of pine <i>Atropellis pinicola</i> Zeller & Goodd	Detected/ not detected

1	2	3	4	5	6	7
					Twig blight of pine <i>Atropellis piniphilla</i> (Weir.) Lohman & Cash	Detected/ not detected
2392	Methodological guidelines for detection and identification of brown-spot needle blight <i>Mycosphaerella dearnessii</i> Barr, FSBI VNIKR, Moscow, 2014, except for cl.2.5	Planting material (seeds, branches, transplants), all kinds of pine species <i>Pinus</i> . Coniferous wood dust	02.10.11.110 02.20.11	0602 4409	Brown-spot needle blight <i>Mycosphaerella dearnessii</i> Barr	Detected/ not detected
2393	Methodological guidelines for detection and identification of needle blight of pine <i>Mycosphaerella gibsonii</i> H. C. Evans – Moscow, FSBI VNIKR, 2017, except for cl. 2.5	Live plants (including their roots), cuttings and root layers.	01.29	0602	Brown-spot needle blight (<i>Mycosphaerella gibsonii</i> H. C. Evans).	Detected/ not detected
2394	Methodological guidelines for storage premises inspection. the USSR Ministry of Agriculture, 1981	Plant products (wheat, corn, rice, barley, oat grains and derived products) Containers (corrugated packaging cardboard, wooden boxes) Insects taken as samples (specimens) from the territory of quarantineable objects	01.11	1001 1003-1006 4415	Quarantineable and other hazardous pests for raw materials, stock and planting material	Detected/ not detected
2395	Methodological guidelines for storage premises inspection for detection of khapra beetle <i>Trogoderma granarium</i> Ev., FSBI VNIKR, Moscow, 2007	Plant products (wheat, corn, rice, barley, oat grains and derived products). Containers (corrugated packaging cardboard, wooden boxes) Insects taken as samples (specimens) from the territory of quarantineable objects	01.11	1001 1003 1004 1005 1006 4415	Khapra beetle <i>Trogoderma granarium</i> Ev.	Detected/ not detected

1	2	3	4	5	6	7
2396	Methodological guidelines for detection and identification of khapra beetle <i>Trogoderma granarium</i> Ev. and related species. Adapted Diagnostic Protocol of the European and Mediterranean Plant Protection Organization of 2002 supplemented, FSBI VNIKR, Moscow, 2007, p. 4	<p>Plant products (wheat, corn, rice, barley, oat grains and derived products).</p> <p>Containers (corrugated packaging cardboard, wooden boxes)</p> <p>Insects taken as samples (specimens) from the territory of quarantineable objects. Grain, legume crops and grasses.</p> <p>Fruits, vegetables, dried mushrooms.</p> <p>Coconuts, Brazil nuts, cashews, peanuts, other nuts.</p> <p>Tea, coffee, cocoa beans.</p> <p>Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres. Wool, animal hair.</p> <p>Leaf tobacco and other tobacco raw materials and waste, tapioca and its analogues.</p> <p>Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products.</p> <p>Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed.</p> <p>Seeds, fruits, and spores for seeding.</p> <p>Vehicles (ships, wagons, containers, buses, cars, airplanes, etc.)</p>	01.11, 01.13, 01.15, 01.16, 01.22-01.29, 01.45, 1039, 10.41, 10.49, 10.61, 10.82-10.84, 10.91, 12.00, 13.10, 20.12, 19.10, 38.11	0801-0806, 0813, 0901, 1001-1008, 1101-1104, 1106, 1107, 1201-1209, 1211, 1213, 1401, 1801, 1802, 2302, 2304-2306, 0702, 0901-0904, 2103, 2309, 2401, 3203, 5001, 5003, 5101-5103, 5201-5202, 5301-5303, 5305, 8703	Khapra beetle <i>Trogoderma granarium</i> Ev.	Detected/ not detected

1	2	3	4	5	6	7
2397	Methodological guidelines for detection and identification of rice nematode <i>Aphelenchoides besseyi</i> Christie. Inv. No. 89-2016 MR VNIKR	Open ground plants, flowering plants for protected ground, strawberry plants, onions, garlic, collard greens, sweet potatoes, taro, corn, rice, soybeans	01.30.10.122, 01.13.42, 01.13.12, 01.13.52, 01.11.20, 10.61.11, 01.11.8	0602, 0703, 0704, 0714, 1005, 1006, 1201	Rice nematode <i>Aphelenchoides besseyi</i> Christie	Detected/ not detected
2398	GOST 12044 cl. 6, 7, 10	Oilseeds, ether-bearing fruits and seeds Agricultural, decorative and forestry seeds and fruits, quarantineable objects, plant products	01.11, 01.13	1209, 1001-1008, 1201, 1211, 1212, 1204-1207	Infection rate	Detected/ not detected (0-100 %; 0-1000 pcs./kg)
2399	GOST 12045	Oilseeds, Agricultural, decorative and forestry seeds and fruits, plant products, quarantineable products	01.26, 01.28, 01.11	1209 1211 1212 1204 1205 1206 1207 1001-1008, 1201	Pest colonization (insects and mites)	Detected/ not detected (0-1000 pcs./kg)
2400	GOST 30025	Oilseeds, ether-bearing fruits and seeds, quarantineable products	01.26, 01.28, 01.11	1209, 1211, 1001-1008, 1212, 1204, 1201 1205 1206 1207	Seed lot impurity (damaged seeds, seeds of other plants, foreign impurities, weed seeds, quarantine weed seeds, hulled seeds, other standard seed sizes)	0.0-100.0 % (Narrative description of characteristics)
					Seed purity (seeds of the main crop)	0.00-100.00 %
2401	GOST 30360, cl. 5	Ether-bearing seeds, quarantineable products	01.26, 01.28, 01.11	1209, 1211, 1212, 1204, 1205, 1206, 1207	Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Infestation by mildew	Detected/ not detected
2402	cl. 6				Infestation by spores	Detected/ not detected
					Infestation by spores of the same seed	1 -5*106 pieces
2403	cl.7				Infestation by diseases (<i>Fusarium</i> blight, bacterial blight, <i>Septoria</i> blight, <i>Alternaria</i> blight, etc.)	Detected/ not detected

1	2	3	4	5	6	7
2404	cl. 7.3.4				Total seed infestation	0.0-100.0 %
2405	GOST 12037 cl.3.6	Agricultural and grass seeds, quarantineable products	01.25, 01.11-01.13, 01.19, 01.26, 01.28	1209, 1201, 1001-1008, 0708, 0713, 1214, 1104, 1107, 1201, 1204-1207, 1209, 1211, 1212	Presence of quarantine weeds (seeds, products)/ Quarantine weeds (seeds, products)	Detected/not detected (0-1000 pcs./kg)
2406	cl.3.7				Presence of poison weeds, most harmful weeds, weeds allowed with limitations (seeds, products)	Detected/not detected (0-1000 pcs./kg)
					Heliotropium dasyocarpum	Detected/not detected (0-1000 pcs./kg)
					Wheat oat	Detected/not detected (0-1000 pcs./kg)
					Trichodesma incanum	Detected/ not detected (0-1000 pcs./kg)
2407	cl.3.8				Presence of seeds and products of weeds	Detected/not detected (0-1000 pcs./kg); (0.0-100.0 %)
					Presence of seeds and products of other crop plants/ Presence of seeds and products of other plants	Detected/not detected (0-1000 pcs./kg); (0.0-100.0 %)
					Wheat nematode galls	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
					Sclerotinia sclerotiorum and Sclerotinia fuckeliana	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
2408	cl.3.9					
2409	cl.3.10				Smut content/ Smut tumors	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)

1	2	3	4	5	6	7
2410	cl.3.11				Spur Sclerotinia	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
					Other fungi Sclerotinia	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
2411	cl.3.14, 3.20				Decorticated seeds	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
					Fine, imperfect grains	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
2412	cl.3.15				Field pea seeds	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
					Flat-seeded vetch seeds	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
2413	cl.3.16				Hulled seeds	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
2414	cl.3.21				Couch seeds	Detected/ not detected (0-1000 pcs./kg); (0.0-100.0 %)
2415	cl.3.3				Seed lot impurity	0.0-100.0 %
					Seed purity /Seeds of the main crop	0.0-100.0 %

1	2	3	4	5	6	7
2416	GOST 12043, cl.2.7	Agricultural seeds Wheat, barley, oats, rye, corn, peas, vetch, lentils, lupine, alfalfa, ryegrass, wheatgrass, beet, sunflower seeds and those of some species of the cabbage family, quarantineable products	01.11, 01.12, 01.13, 01.19	1104, 1001-1008, 0708, 0713, 1214, 1905, 1206, 1209	Alkaloidal seed content of lupine/ Alkaloidal seed content	0.0-100.0 %
2417	cl.1, 2, 3, 4, 5, 6				Authenticity/ Seed content of the conforming variety	0.0-100.0 %
					Seed content of the non-conforming variety	0.0-100.0 %
2418	GOST 13056.2	Tree and bush seeds, fruits and planting material intended for seeding, quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.25 01.11-01.13, 01.19, 01.26, 01.28	1209, 1201, 1001-1008, 0708, 0713, 1214, 1104, 1107, 1204-1207, 1209, 1211, 1212	Quarantineable pests, diseases and weeds	Detected/ not detected
					Live insects, larvae, pupa, mites	Detected/ not detected
					Seed condition (appearance, colour, brightness, odour, presence of mold)	Narrative description of characteristics
					Foreign impurities	Detected/ not detected
					Seed purity /seeds of the main crop	0.00-100.00 %
					Seed lot impurity	0.00-50.00 %
					Impurity (dead waste)	0.00-50.00 %
2419	GOST 13056.5, cl.1	Tree and bush seeds and fruits intended for seeding, quarantineable products	01.25 01.11-01.13, 01.19, 01.26, 01.28	1209, 1201, 1001-1008, 0708, 0713, 1214, 1104, 1107, 1204-1207, 1211, 1212	Internal fungi infestation (degree of occurrence)	0-100 % (single, weak, average, strong)

1	2	3	4	5	6	7
					External fungi infestation (degree of occurrence)	0-100 % (single, weak, average, strong)
					Fungus species (generic identification)	Detected/ not detected, narrative description of species
2420	cl. 2				Seed infestation (external changes)	Detected/ not detected (0-100 %)
					Rubigo infestation	Detected/ not detected
2421	cl.3				Fungus spores	Presence/ absence
					Fungus species	Detected/ not detected, narrative description of species
2422	GOST 13056.9	Tree and bush seeds and fruits intended for seeding, quarantineable products	01.25 01.11-01.13, 01.19, 01.26, 01.28	1209, 1201, 1001-1008, 0708, 0713, 1214, 1104, 1107, 1204-1207, 1211, 1212	Presence of quarantineable pests/ Quarantineable pests	Detected/ not detected
					External damages of seeds	0-100 %
					Presence of live pests/ Pests infestation	Presence/ absence (0-1000 spec./kg)
					Presence of dead pests	Presence/ absence (0-1000 spec./kg)
					Kind of pest	Narrative description of characteristics
					Mite infestation	Presence/ absence
					Granary pests damage/ Pests damage	Presence/ absence (0-100 %)
					Granary pests infestation/ Pests infestation	Presence/ absence (0-1000 spec./kg)
					Mite infestation	Presence/ absence (0-1000 spec./kg)
					Degree of mite infestation	1; 2; 3
					Internal pests infestation of seeds/ Infestation of seeds	0-100 %
					Latent seed infestation	0-100 %
					Characteristic features of seed damage	Presence/ absence

1	2	3	4	5	6	7
2423	STO VNIKR 2.001-2009 Khapra beetle <i>Trogoderma granarium</i> Ev. Detection and identification methods, cl.9	Cereals and legume seeds and grain, derived products, containers, coconuts, Brazil nuts, cashews and other nuts, fresh or dried	01.11, 01.19	1001-1008, 4415, 1104 0801-0802	Khapra beetle <i>Trogoderma granarium</i> Ev	Detected/ not detected
2424	STO VNIKR 2.026-2011 Corn rootworm <i>Diabrotica virgifera</i> Le Conte. Detection and identification methods, cl.8.	Corn, other live plants (including their roots), cuttings and root layers, mycelium of fungi	01.11.20.143 01.30.1	1005, 0602, 1104	Corn rootworm <i>Diabrotica virgifera</i> Le Conte	Detected/ not detected
2425	STO VNIKR 2.020-2011 Potato moth <i>Phthorimaea operculella</i> (Zell.) Detection and identification methods, cl. 8	Fresh or chilled potato, fresh nightshade vegetables, other live plants (including their roots), cuttings and root layers, mushroom mycelium	01.13.51 01.30.10.120	0701, 0709, 2401, 0904, 0702, 0602	Potato moth <i>Phthorimaea operculella</i> (Zell.)	Detected/ not detected
2426	STO VNIKR 2.002-2009 Peach fruit moth (<i>Carposina niponensis</i> Wlsg.) Detection and identification methods, cl.9	Fresh fruits, other live plants (including their roots), cuttings and root layers, mycelium of fungi	01.24.29	0808-0809, 0602	Peach fruit moth <i>Carposina niponensis</i> WLSGH.	Detected/ not detected
2427	STO VNIKR 2.003-2012 Asian cotton leafworm <i>Spodoptera litura</i> (Fabricius) and Egyptian cotton leafworm <i>Spodoptera littoralis</i> (Boisduval). Detection and identification methods, cl.8.	Fresh vegetables, fresh or chilled potato, nuts, berry transplants and cuttings, pot plants, cut flowers and buds	01.30.10.120, 01.13.1, 01.30.1	0704, 1005, 0702, 0701, 1202, 0602, 0603	Asian cotton leafworm <i>Spodoptera litura</i> (Fabricius)	Detected/ not detected
					Egyptian cotton leafworm <i>Spodoptera littoralis</i> (Boisduval)	Detected/ not detected
2428	STO VNIKR 2.005-2010 Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky). Detection and identification methods, cl. 5	All decorative trees and bushes, broad-leaved timber, cut broad-leaved branches (plants)	02.10.11, 02.20.12	0602, 4403, 4401, 0604,	Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky)	Detected/ not detected

1	2	3	4	5	6	7
2429	Methodological guidelines for detection and identification of cotton leaf miner <i>Pectinophora gossypiella</i> (Saunders). Inv. No. 31-2017 MR VNIKR, 2018, Version 2	Cotton seeds	01.11	1207	Pink bollworm <i>Pectinophora gossypiella</i> (Saunders)	Detected/ not detected
2430	Methodological guidelines for detection and identification of pear fruit moth <i>Numonia pyrivorella</i> (Matsumura). Inv. No. 137-2017 MR VNIKR, 2018, Version 2	Transplants, rootstocks and cuttings of stone, pomaceous and nut-bearing crops, fresh fruits	10.39.21 01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10	0602, 0808, 0810 0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401- 4409	Pear fruit moth <i>Numonia pyrivorella</i> (Matsumura)	Detected/ not detected
2431	Methodological guidelines for detection and identification of green looper caterpillar <i>Chrysodeixis eriosoma</i> (Doubleday). Inv. No. 143-2017 MR VNIKR, 2018, Version 2	Transplants, rootstocks and cuttings of stone, pomaceous and nut-bearing crops, pot plants, cut flowers and buds, fresh vegetables	01.30.1, 01.30.10.140, 01.13.34, 01.13.12, 01.13.1 01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10	0602, 0603, 0702, 0704, 0705 0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401- 4409	Green looper caterpillar <i>Chrysodeixis eriosoma</i> (Doubleday)	Detected/ not detected
2432	Methodological guidelines for detection and identification of California citrus thrips <i>Scirtothrips citri</i> (Moulton), VNIKR, Version 2, 2018 (Inv. No.12-2017)	Cuttings, seedlings, cut flowers and buds, citrus fruits	01.30.10.120, 01.19.2, 01.23.1	0602, 0603, 0805	Citrus thrips <i>Scirtothrips citri</i> (Moulton)	Detected/ not detected
2433	Methodological guidelines for detection and identification of eastern flower thrips <i>Frankliniella tritici</i> (Fitch) Inv. No. 144-2017 MR VNIKR, 2018, Version 2	Cuttings, seedlings, cut flowers and buds, fresh or chilled potato, fresh vegetables	01.30.10.120, 01.19.2, 01.23.1	0602, 0603, 0701, 0702- 0709, 0805, 0807	Eastern flower thrips <i>Frankliniella tritici</i> (Fitch)	Detected/ not detected
2434	Methodological guidelines for detection and identification of corn thrips <i>Frankliniella williamsi</i> Hood, VNIKR, Moscow, 2018, Version 2 (Inv. No. 145-2017)	Corn, transplants, rootstocks and cuttings of stone, pomaceous and nut-bearing crops, cut flowers and buds	01.30.10.120, 01.19.2, 01.19.10, 01.11.20, 01.22.19	1005, 0602, 0603	Corn thrips <i>Frankliniella williamsi</i> Hood	Detected/ not detected
2435	STO VNIKR 3.012-2012 Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx. Detection and identification methods, 2012, cl.7	Chrysanthemum plants and sidling	01.19.21	0602	Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx.	Detected/ not detected

1	2	3	4	5	6	7
2436	STO VNIKR 3.013-2012 Chrysanthemum white rust Puccinia horiana P. Hennings. Detection and identification methods, 2012, cl.7	Chrysanthemum plants and sidling, cut flowers and buds	01.19.21	0602, 0603	Chrysanthemum white rust Puccinia horiana P. Hennings	Detected/ not detected
2437	STO VNIKR 3.014-2012 Potato smut Thecaphora solani (Thirumulachar & O Brien) Mordue. Detection and identification methods, 2012, cl.7	Potato, fresh vegetables	10.31, 01.13.59	0701, 1212, 1214, 0714,	Potato smut Thecaphora solani (Thirumulachar & O Brien) Mordue	Detected/ not detected
2438	STO VNIKR 3.006-2011 Sunflower stem blight Diaporthe helianthi Munt.-Cvet. Et al. Detection and identification methods, 2011, cl.7-8	Sunflower seeds, other live plants (including their roots), cuttings and root layers, mycelium of fungi	01.11.95, 01.30.1	1206, 0602	Sunflower stem blight Diaporthe helianthi Munt.-Cvet. Et al.	Detected/ not detected
2439	135-2017 MR VNIKR Methodological guidelines for detection and identification of Diaporthe vaccinii Shear - Version 2, 2018, cl. 2.1, 2.2, 2.3	Transplants of blueberry, cranberry and other Vaccinium species, fresh blueberries, bog wortleberries, red wortleberries	01.25.19, 01.25.19.180	0602, 0810	Diaporthe vaccinii Shear	Detected/ not detected
2440	136-2017 MR VNIKR Methodological guidelines for detection and identification of Cochliobolus carbonum R.R. Nelson – Version 2, 2018, except for cl. 2.5	Corn, seeds, fruits, and spores for seeding	01.11.20.142, 01.11.20.143	1005, 1209	Cochliobolus carbonum R.R. Nelson	Detected/ not detected
2441	133-2017 MR VNIKR Methodological guidelines for detection and identification of Chalara fraxinea T. Kowalski – Version 2, 2018	All decorative trees and bushes (except for forest decorative trees), transplants of ash, timber, containers, cut broad-leaved branches (plants)	02.10.11, 02.20.14.190, 02.20.12	0602, 4407, 4401, 4415, 0604	Chalara fraxinea T. Kowalski	Detected/ not detected
2442	Methodological guidelines for detection and identification of Phytophthora alni Brasier & S.A. Kirk. Inv. No. 134-2017 MR VNIKR, 2018, Version 2	Transplants of alder, other broad-leaved species, broad-leaved timber, cut broad-leaved branches (plants)	02.10.11, 16.10.10.127	0602, 4401, 4407, 4403, 4404, 0604	Phytophthora alni Brasier & S.A. Kirk	Detected/ not detected

1	2	3	4	5	6	7
2443	138-2017 MR VNIKR Methodological guidelines for detection and identification of <i>Puccinia pelargonii-zonalis</i> Doidge - Version 2, 2018, except for cl. 2.4	Pelargonium plants and other flowering plants with buds or flowers	01.30.1, 01.30.10.121	0602	<i>Puccinia pelargonii-zonalis</i> Doidge	Detected/ not detected
2444	Methodological guidelines for detection and identification of <i>Ciborinia camelliae</i> Kohn. Inv. No. 139-2017 MR VNIKR, 2018, Version 2, except for cl. 2.3	Camellia plants and other flowering plants with buds or flowers	01.30.1, 01.30.10.121	0602	<i>Ciborinia camelliae</i> Kohn	Detected/ not detected
2445	Methodological guidelines for detection and identification of <i>Sirococcus clavigignenti-juglandacearum</i> Nair, Kostichka & Kuntz. Inv. No. 140-2017 MR VNIKR, 2018, Version 2	Nut transplants, rooted cuttings and young plants	02.20.11, 02.20.12, 16.10.2	0602	<i>Sirococcus clavigignenti-juglandacearum</i> Nair, Kostichka & Kunt	Detected/ not detected
2446	STO VNIKR 6.003-2020 Pinewood nematode <i>Bursaphelenchus xylophilus</i> (Steiner & Buhrer) Nickle. Detection and identification methods, cl. 9, 10, Moscow, FSBI VNIKR, 2020	Pinus family plants for planting. Seed and planting materials, plants, timber, wood products, wood dust, cutting chip, forests, coniferous timber, quarantineable products, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409	<i>Bursaphelenchus xylophilus</i> (Steiner & Buhrer) Nickle	Detected/ not detected
2447	131-2017 MR VNIKR Methodological guidelines for detection and identification of <i>Euphorbia dentata</i> Michaux – Version 2, 2018	Seeds, fruits, and spores for seeding, products used for animal feeding, wool, fertilizers of animal or plant origin, fresh vegetables	01.30.1, 01.11, 01.11.5	1209, 2309, 1214, 1213, 5101, 3101	<i>Euphorbia dentata</i> Michaux	Detected/ not detected
2448	Methodological guidelines for detection and identification of <i>Helianthus californicus</i> DC. Inv. No. 132-2017 MR VNIKR, 2018, Version 2	Seeds, fruits, and spores for seeding, products used for animal feeding, wool, fertilizers of animal or plant origin, fresh vegetables	01.30.1, 01.11, 01.11.5	1209, 2304-2306, 2309, 1213, 1214, 5101, 3101, 0807	<i>Helianthus californicus</i> DC	Detected/ not detected

1	2	3	4	5	6	7
2449	STO VNIKR 2.006-2010 Grafolita molesta (Busck). Detection and identification methods	Transplants, rootstocks and cuttings of stone, pomaceous and nut-bearing crops, fresh fruits and vegetables	01.19.2, 01.19.10 01.11.20, 01.24.29	0602, 0803-0810	Grafolita molesta (Busck)	Detected/ not detected
2450	Methodological guidelines for identification of quarantine fruit flies larvae (Tephritidae). Inv. No. 44-2018 MR VNIKR	Fresh fruits and vegetables	01.24.29 01.22, 01.24, 01.25, 01.30, 02.10	0803-0810 0602, 0808, 0809	Tephritidae fruit flies	Detected/ not detected
2451	Methodological guidelines for detection and identification of Aromia bungii (Faldermann). Inv. No. 96-2018 MR VNIKR	Fuel wood, edible fruit and nut bearing trees, bushes and scrubs for open ground, forest trees, other timber	02.20.14.190, 02.10.11, 02.20.11	4401, 0602, 4407	Aromia bungii (Faldermann)	Detected/ not detected
2452	Methodological guidelines for detection and identification of Sicyos angulatus L. Inv. No. 117-2018 MR VNIKR	Seeds, cereals and legume grain, derived products, seeds, fruits, and spores for seeding, products used for animal feeding, wool, fertilizers of animal or plant origin, fresh vegetables	01.11, 01.30.1, 01.11.5	1001-1008, 1209, 2309, 1214, 1213, 5101, 3101, 0807	Sicyos angulatus L. seeds	Detected/ not detected
2453	Methodological guidelines for identification of Cenchrus longispinus (Hack.) Fern. Inv. No. 118-2018 MR VNIKR	Seeds, cereals and legume grain, derived products, seeds, fruits, and spores for seeding, products used for animal feeding, wool, fertilizers of animal or plant origin, fresh vegetables	01.11, 01.30.1, 01.11.5	1001-1008, 1209, 2309, 1214, 1213, 5101, 3101, 0807	Cenchrus longispinus seeds (Hack.) Fern.	Detected/ not detected

1	2	3	4	5	6	7
2454	Methodological guidelines for detection and identification of caterpillars of quarantine and some harmful Gelechiidae species. Inv. No. 120-2018 MR VNIKR	Vegetable, wild strawberry and strawberry plants, fresh or chilled potato, fresh or chilled tomatoes, fresh or chilled eggplants, nonpungent pepper, seeds and products of other oil crops, ground and non-ground	01.25.13, 01.13.51, 01.13.34, 01.13.33	0602, 0701, 0702, 0709, 1207	Gelechiidae caterpillars	Detected/ not detected
2455	Methodological guidelines for detection and identification of <i>Ipomoea hederacea</i> (L.) Jacq. Inv. No. 38-2017 MR VNIKR, 2018, Version 2	Seeds, fruits, and spores for seeding, products used for animal feeding, wool, fertilizers of animal or plant origin, fresh vegetables	01.30.1, 01.11, 01.11.5, 01.11.99, 01.13.90	1209, 2309.1214, 1213, 5101, 3101, 0807	<i>Ipomoea hederacea</i> (L.) seeds Jacq.	Detected/ not detected
2456	Methodological guidelines for detection and identification of <i>Ipomea lacunosa</i> L. Inv. No. 37-2017 MR VNIKR	Seeds, fruits, and spores for seeding, products used for animal feeding, wool, fertilizers of animal or plant origin, fresh vegetables	01.30.1, 01.11, 01.11.5, 01.11.99, 01.13.90	1209, 2309.1214, 1213, 5101, 3101, 0807	<i>Ipomea lacunosa</i> L. seeds	Detected/ not detected
2457	Methodological guidelines for detection and identification of <i>Acleris gloverana</i> (Walsingham). Inv. No. 141-2017 MR VNIKR, 2018, Version 2	Coniferous transplants and planting material, timber	02.10.11.110	0602, 4401, 4407	Western blackheaded budworm <i>Acleris gloverana</i> (Walsingham)	Detected/ not detected

1	2	3	4	5	6	7
2458	Methodological guidelines for detection and identification of <i>Acleris variana</i> Fernald. Inv. No. 142-2017 MR VNIKR, 2018, Version 2	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Christmas trees, branches of coniferous trees. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.29 01.30 02.10 02.20 02.30 16.10 16.23 16.24 16.29	0602 0604 4401 4403 4404 4406 4407 4408 4409 4415 4416 4418	Eastern blackheaded budworm <i>Acleris variana</i> Fernald	Detected/ not detected
2459	Methodological guidelines for detection and identification of <i>Nacobbus aberrans</i> Thorne & Allen. Inv. No. 78-2018 MR VNIKR	Vegetable plants, fresh or chilled potato, lattice and chicory, carrot, turnip, beet, salsafy, spinach, sweet potato, ulucao	01.30.10.122, 01.13.51, 01.27.19.110, 01.13.41.110, 01.13.16	0602, 0701, 0705, 0706, 0709, 0714	False root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	Detected/ not detected
2460	Methodological guidelines for detection and identification of soya <i>Cercospora hihuchii</i> (T. Matsu & Tomoyasu) Gardn. Inv. No. 96-2017 MR VNIKR, Version 2, cl. 2.1 - 2.4	Soya beans	01.11	1201	Soya <i>cercospora kikuchii</i> (T. Matsu & Tomoyasu) Gardn.	Detected/ not detected
2461	GOST 13496.4-2019, cl.8	Feed, mixed feed, mixed feed ingredients	10.91	2309	Nitrogen mass fraction	0.016-90 %
					Estimate indicator: Nitrogen mass fraction on the dried basis (indicators required for calculation and determined by instrumental methods: nitrogen mass fraction, moisture mass fraction)	-
					Estimate indicator: Crude protein mass fraction (indicator required for calculation and determined by instrumental method: nitrogen mass fraction)	-
					Estimate indicator: Crude protein mass fraction in dry matter (indicator required for calculation and determined by instrumental method: nitrogen mass fraction in dry matter)	-
2462	STO 00932169.106-2018	Corn grain	01.11	1102, 1105	Aflatoxins contamination (Content of grains with bright yellow fluorescence/ Presence of grains with bright yellow fluorescence)	Presence/ absence (0.01-99.0 %)

1	2	3	4	5	6	7
2463	Methodological guidelines for tobacco ringspot nepovirus detection and identification – Moscow, FSBI VNIKR, 2013	Seed and planting materials, plants, plant products, environmental samples	01.11-01.19, 01.21-01.27, 01.30, 02.10- 02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	Detection of tobacco ringspot nepovirus symptoms	Detected/not detected
2464	GOST 33505, cl. 8.1	Plant products, stone fruits, quarantineable plant products	01.21-01.27, 01.30, 02.30, 10.31, 10.32	1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	Detection of plum pox virus symptoms	Detected/not detected
2465	GOST 33539, cl.8.2	Seed and planting materials, plants, pips, plant parts, plant products	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Detection of potato virus T symptoms	Detected/not detected
2466	GOST 7698	Starch	10.62	1108	Sampling	-
					Appearance	Narrative description of characteristics
					Colour	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Moisture mass fraction	10.0-40.0 %
					Total ash mass content	0.01-1.00 %
					Mass fraction of ash insoluble in 10% hydrochloric acid solution	0.01-1.00 %
					Protein mass content	0.10-10.0 %
					Sulfurous-acid anhydride mass content	1-50 mg/kg
2467	GOST 30354	Doughnut bakery	10.71, 10.72	1905	Swelling/ Swelling ratio	Compliant/ non-compliant
2468	GOST R 54645	Crust bakery	10.71, 10.72	1905	Appearance	Narrative description of characteristics

1	2	3	4	5	6	7
					Colour	Narrative description of characteristics
					Taste	Narrative description of characteristics
					Odour	Narrative description of characteristics
					Fragility	Narrative description of characteristics
					Amount of bars, top crusts and crumbs of lesser size	0-100 %
					Swelling/ Swelling ratio	Compliant/ non-compliant
					Moisture	1-20 %
5. 214038, RUSSIA, Smolensk Region, Smolensk City, 11 Klovskaia Street, 3rd floor, rooms 1, 2, 3, 4, 5, 6, 7, 8, 9						
2469	GOST 33456	Fruit and decorative crops. Fresh fruits. Vegetable products	02.10.11, 01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39, 01.21-01.27, 01.30, 02.30, 10.31, 10.32	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0810	<i>White scale (Pseudaulacaspis pentagona (Targioni-Tozzetti)).</i>	Detected/ not detected

1	2	3	4	5	6	7
2470	STO VNIKR 2.030—2012 Whitefly of cotton <i>Bemisia tabaci</i> Genn. Detection and identification methods, 2012	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Dried cut flowers and buds suitable for bouquets or decorative purposes. Just cut flowers and buds suitable for bouquets or decorative purposes. Soil. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.11, 01.13, 01.19, 01.30, 02.10, 08.91, 10.39, 16.24, 17.21,	0602, 0603, 0701-0709, 0712 -0714, 2530, 0810, 4415, 4808, 4819	Whitefly of cotton (<i>Bemisia tabaci</i> Genn .).	Detected/ not detected
2471	Methodological guidelines for detection and identification of Oriental fruit moth <i>Grapholita molesta</i> (Busck) and related species, FSBI VNIKR, Moscow, 2009	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.22, 01.24, 01.25, 08.91, 16.24, 17.21	0808-0810, 2530, 4415, 4808, 4819	Oriental fruit moth (<i>Grapholita molesta</i> Busck) and related species.	Detected/ not detected
2472	Methodological guidelines for detection, identification and elimination of foci of peach fruit moth <i>Carposina niponensis</i> Wlsg. (Lepidoptera. Carposinidae), FSBI VNIKR, Moscow, 2007	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil, grounds. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.30, 02.10, 01.22, 01.24, 01.25, 16.24, 17.21, 08.91, 20.59	0602, 0808-0810, 2530, 3824, 4415, 4808, 4819	Peach fruit moth (<i>Carposina niponensis</i> Wlsg.)	Detected/ not detected

1	2	3	4	5	6	7
2473	Methodological guidelines for detection and identification of potato moth <i>Phthorimaea operculella</i> Zell., FSBI VNIIKR, Moscow, 2009.	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Leaf tobacco and other tobacco raw materials, waste. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.13, 01.15, 01.26, 01.30, 02.10, 12.00, 16.24, 17.21	0602, 0703, 0704, 0709, 2401, 4415, 4808, 4819	Potato moth (<i>Phthorimaea operculella</i>).	Detected/ not detected
2474	Methodological guidelines for detection of thrips in quarantineable products and morphological identification of Californian (western flower) thrips (<i>Frankliniella occidentalis</i>) (Perg.) Thrips Palmi (Karny), FSBI VNIIKR, Moscow, 2007	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh fruits, vegetables, mushrooms.	01.11, 01.13, 01.19, 01.22, 01.26, 01.30, 02.10, 10.39	0601-0603, 0701-0709, 0712-0714, 0803-0810	Californian (western flower) thrips (<i>Frankliniella occidentalis</i> (Perg.);	Detected/ not detected
					Palm thrips (Thrips Palmi Karny).	Detected/ not detected
2475	Methodological guidelines for detection and identification of western corn rootworm <i>Diabrotica virgifera</i> (Le Conte), FSBI VNIIKR, Moscow, 2008	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles.	01.11, 01.13, 01.26, 01.30, 02.10, 10.39, 29.10	0602, 0701-0714, 8703	Corn rootworm (<i>Diabrotica virgifera</i> Le Conte).	Detected/ not detected
2476	Methodological guidelines for detection and identification of spotted cucumber beetle <i>Diabrotica undecimpunctata</i> Mannerheim – Moscow, FSBI VNIIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles.	01.11, 01.13, 01.26, 01.30, 02.10, 10.39, 29.10	0602, 0701-0709, 0712-0714, 8703	Spotted cucumber beetle (<i>Diabrotica undecimpunctata</i> Mannerheim).	Detected/ not detected
2477	Methodological guidelines for detection and identification of northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence – Moscow, FSBI VNIIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles.	01.11, 01.13, 01.26, 01.30, 02.10, 10.39, 29.10	0602, 0701-0709, 0712-0714, 8703	Northern corn rootworm (<i>Diabrotica barberi</i> Smith and Lawrence).	Detected/ not detected

1	2	3	4	5	6	7
2478	Methodological guidelines for detection and identification of khapra beetle <i>Trogoderma granarium</i> Ev. and related species. Adapted Diagnostic Protocol of the European and Mediterranean Plant Protection Organization of 2002 supplemented) FSBI VNIKR, Moscow, 2007	<p>Grain, legume crops and grasses.</p> <p>Fruits, vegetables, dried mushrooms.</p> <p>Coconuts, Brazil nuts, cashews, peanuts, other nuts.</p> <p>Tea, coffee, cocoa beans.</p> <p>Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres. Wool, animal hair.</p> <p>Leaf tobacco and other tobacco raw materials and waste, tapioca and its analogues.</p> <p>Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products.</p> <p>Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed.</p> <p>Seeds, fruits, and spores for seeding.</p> <p>Vehicles (ships, wagons, containers, buses, cars, airplanes, etc.)</p>	01.11, 01.13, 01.15, 01.16, 01.22-01.29, 01.45, 1039, 10.41, 10.49, 10.61, 10.82-10.84, 10.91, 12.00, 13.10, 20.12, 19.10, 38.11	0801-0806, 0813, 0901, 1001-1008, 1101-1104, 1106, 1107, 1201-1209, 1211, 1213, 1401, 1801, 1802, 2302, 2304-2306, 0702, 0901-0904, 2103, 2309, 2401, 3203, 5001, 5003, 5101-5103, 5201-5202, 5301-5303, 5305, 8703	<i>Khapra beetle (Trogoderma granarium Everts)</i>	Detected/ not detected

1	2	3	4	5	6	7
2479	Methodological guidelines for detection, localization and elimination of foci of quarantine fall armyworm Spodoptera, FSBI VNIKR, Moscow, 2007	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on). Soil.	01.13, 01.26, 01.30, 02.10, 08.91, 16.24, 17.21	0602, 0703, 0704, 0709, 4415, 4808, 4819, 2530	Egyptian cotton leafworm (<i>Spodoptera littoralis</i> (Boisduval)) Asian cotton leafworm (<i>Spodoptera litura</i> (Fabricius))	Detected/ not detected Detected/ not detected
2480	Methodological guidelines for detection and identification of citrus long-horned beetle ANOPLOPHORA GLABRIPENNIS (MOTSCH) and measures to prevent its carrying and distribution in the territory of the Russian Federation, Moscow, FSBI VNIKR, 2007	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30, 02.10, 02.20, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	<i>Citrus long-horned beetle (ANOPLOPHORA GLABRIPENNIS (MOTSCH))</i> .	Detected/ not detected
2481	STO VNIKR 2.032-2013 <i>Popillia japonica</i> (Newman). Detection and identification methods, 2013	Live plants (including their roots), cuttings and root layers. Soil and grounds. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on). Vehicles.	01.30, 02.10, 08.91, 16.24, 17.21, 20.59, 29.10	0602, 2530, 3824, 4415, 4808, 4819, 8703,	<i>Popillia japonica</i> (Newman).	Detected/ not detected
2482	Methodological guidelines for detection and identification of vine fitch <i>Viteus vitifoliae</i> (Fitch), FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Vine fitch (<i>Viteus vitifoliae</i> (Fitch)).	Detected/ not detected

1	2	3	4	5	6	7
2483	STO VNIKR 2.036-2014 Mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.). Detection and identification methods, FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil.	01.13, 01.21-01.25, 01.30, 02.10, 08.91	0602, 0803-0810, 2530	Mediterranean fruit fly (<i>Ceratitis capitata</i> (Wied.)).	Detected/ not detected
2484	Methodological guidelines for detection and identification of Siberian silk moth <i>Dendrolimus sibiricus</i> Tshetv, Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Rough timber. Christmas trees, branches of coniferous trees.	01.30, 02.10, 02.20, 02.30, 16.10, 16.29	0602, 0604, 4401, 4403, 4404, 4407, 4409	Siberian silk moth (<i>Dendrolimus sibiricus</i> Tshetv).	Detected/ not detected
2485	Methodological guidelines for detection and identification of whitefringed weevil <i>Naupactus leucoloma</i> Boheman, FSBI VNIKR, Moscow, 2014	Bulbs, tubers, tuberous root, corms, rootstock. Timber. Soil. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on).	01.30, 02.10, 01.21, 01.22, 01.25, 08.92, 16.10, 16.21, 16.24	0601, 0602, 0810, 1202, 2530, 4407, 4409, 4415, 4808	Whitefringed weevil (<i>Naupactus leucoloma</i> Boheman).	Detected/ not detected
2486	Methodological guidelines for detection and identification of <i>Callosobruchus</i> species, FSBI VNIKR, Moscow, 2014	Seeds of various legumes Food and forage grain. Grain legume crops. Seeds, fruits, and spores for seeding.	01.11.7, 01.11, 01.13, 01.19	0708, 0713, 1201, 1202, 1209	<i>Callosobruchus species</i> (<i>Callosobruchus spp.</i>).	Detected/ not detected
2487	Methodological guidelines for detection and identification of Japanese baton shaped scale <i>Lopholeucaspis japonica</i> Cock, VNIKR, Moscow, 2012	Live plants (including their roots), cuttings and root layers. Fresh fruits.	01.30, 02.10, 01.21-01.25, 10.39	0602, 0803-0810	Japanese baton shaped scale (<i>Lopholeucaspis japonica</i> Cock).	Detected/ not detected
2488	Methodological guidelines for detection and identification of plum curculio <i>Conotrachelus nenuphar</i> (Herbst), FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Fresh fruits.	01.30, 02.10, 01.21-01.25, 10.39	0602, 0803-0810	Plum curculio (<i>Conotrachelus nenuphar</i> (Herbst)).	Detected/ not detected

1	2	3	4	5	6	7
2489	Methodological guidelines for detection and identification of Andean potato weevils <i>Premnotrypes</i> spp., FSBI VNIIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables Soil	01.30, 02.10, 01.13, 08.91	0602, 0701, 2530	Andean potato weevils (<i>Premnotrypes</i> spp.).	Detected/ not detected
2490	Methodological guidelines for detection and identification of American white moth <i>Hyphantria cinea</i> Drury, FSBI VNIIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on). Vehicles.	01.13, 01.21-01.25, 01.30, 02.10, 08.91, 16.24, 17.21, 29.10	0602, 0803-0810, 2530, 4415, 4808, 4819, 8703	American white moth (<i>Hyphantria cinea</i> Drury).	Detected/ not detected
2491	Methodological guidelines for detection and identification of apple maggot flies <i>Rhagoletis pomonella</i> (Walsh), FSBI VNIIKR, Moscow, 2013	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil	01.13, 01.21-01.25, 01.30, 02.10, 08.91	0602, 0803-0810, 2530	Apple maggot fly (<i>Rhagoletis pomonella</i> (Walsh))	Detected/ not detected
2492	Methodological guidelines for detection and identification of American cotton bollworm <i>Helicoverpa zea</i> (Boddie), FSBI VNIIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil	01.30, 02.10	0602, 0701, 2530	American cotton bollworm (<i>Helicoverpa zea</i> (Boddie)).	Detected/ not detected
2493	Methodological guidelines for detection and identification of Japanese baton shaped scale <i>Ceroplastes japonicus</i> Green, FSBI VNIIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables Leaf tobacco and other tobacco raw materials, waste. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.13, 01.15, 01.26, 01.30, 02.10, 12.00, 16.24, 17.21	0602, 0703, 0704, 0709, 2401, 4415, 4808, 4819	Tortoise wax scale (<i>Ceroplastes japonicus</i> Green)	Detected/ not detected

1	2	3	4	5	6	7
2494	Methodological guidelines for detection and identification of South American tomato moth <i>Tuta absoluta</i> (Meyrick), FSBI VNIKR, Moscow, 2012	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Leaf tobacco and other tobacco raw materials, waste. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.13, 01.15, 01.26, 01.30, 02.10, 12.00, 16.24, 17.21	0602, 0703, 0704, 0709, 2401, 4415, 4808, 4819	South American tomato moth (<i>Tuta absoluta</i> (Meyrick)).	Detected/ not detected
2495	Methodological guidelines for detection and identification of five-spined bark beetle <i>Ips grandicollis</i> , FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29., 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Five-spined bark beetle (<i>Ips grandicollis</i> (Eichhoff)).	Detected/ not detected

1	2	3	4	5	6	7
2496	Methodological guidelines for detection and identification of great spruce bark beetle <i>Dendroctonus micans</i> Kugel, FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406, 4407-4409, 4415, 4416, 4418	Great spruce bark beetle (<i>Dendroctonus micans</i> Kugel).	Detected/ not detected
2497	Methodological guidelines for detection and identification of Japanese pinewood long-horned beetle <i>Monochamus alternatus</i> (Hope), FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Japanese pinewood long-horned beetle (<i>Monochamus alternatus</i> (Hope)).	Detected/ not detected
2498	GOST 33455	Live plants (including their roots), cuttings and root layers. Fresh fruits. Planting and inoculative materials of fruit and decorative crops, plant products	01.30, 02.10, 01.22-01.25	0602, 0805, 0808-0810	<i>Diaspidiotus</i> (<i>Quadraspidotus</i>) <i>pernicius</i> (Comstock)	Detected/ not detected

1	2	3	4	5	6	7
2499	Methodological guidelines for detection and identification of West American long-horned beetles <i>Monochamus</i> , FSBI VNIIEK, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	West American long-horned beetles <i>Monochamus</i> <i>Monochamus scutellatus</i> (Say) <i>Monochamus carolinensis</i> (Olivier) <i>Monochamus notatus</i> (Drury) <i>Monochamus titillator</i> (Fabricius) <i>Monochamus marmorator</i> Kirby <i>Monochamus mutator</i> Le Conte <i>Monochamus obtusus</i> Casey	Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected
2500	Methodological guidelines for detection and identification of black pinewood long-horned beetle <i>Monochamus</i> spread in the territory of the Russian Federation, FSBI VNIIEK, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees.	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Black pinewood long-horned beetles <i>Monochamus</i>	Detected/ not detected

1	2	3	4	5	6	7
		Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)			<p data-bbox="1435 153 1749 177">Monochamus galloprovincialis Oliv.</p> <p data-bbox="1435 491 1688 515">Monochamus urussovi Fisch</p> <p data-bbox="1435 560 1621 584">Monochamus sutor L.</p> <p data-bbox="1435 628 1688 652">Monochamus saltuarius Gebl.</p> <p data-bbox="1435 697 1704 721">Monochamus impulviatus Mot.</p> <p data-bbox="1435 766 1659 790">Monochamus nitens Bates</p>	<p data-bbox="1917 153 2114 177">Detected/ not detected</p> <p data-bbox="1917 491 2114 515">Detected/ not detected</p> <p data-bbox="1917 560 2114 584">Detected/ not detected</p> <p data-bbox="1917 628 2114 652">Detected/ not detected</p> <p data-bbox="1917 697 2114 721">Detected/ not detected</p> <p data-bbox="1917 766 2114 790">Detected/ not detected</p>
2501	Methodological guidelines for detection and identification of roundheaded apple tree borer <i>SAPERDA CANDIDA FABRICIUS</i> – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers.	02.10, 01.30	0602	Roundheaded apple tree borer (<i>SAPERDA CANDIDA FABRICIUS</i>)	Detected/ not detected
2502	Methodological guidelines for detection and identification of North American pine engraver <i>Ips pini</i> – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24. 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	North American pine engraver (<i>Ips pini</i>).	Detected/ not detected

1	2	3	4	5	6	7
2503	Methodological guidelines for detection and identification of California pine engraver <i>Ips plastographus</i> – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	California pine engraver (<i>Ips plastographus</i>).	Detected/ not detected
2504	Methodological guidelines for detection and identification of sakhalin fir bark beetle <i>Polygraphus proximus</i> (Blandford) – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Sakhalin fir bark beetle (<i>Polygraphus proximus</i> (Blandford.)).	Detected/ not detected
2505	STO VNIKR 2.034-2013 Bark beetles <i>Dendroctonus</i> . Detection and identification methods - Bykovo, Moscow region, 2013	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees.	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	North American pine engravers <i>Dendroctonus</i>	Detected/ not detected
		Fuel wood. Wood chips and shred. Wood dust and waste.			western pine beetle (<i>Dendroctonus brevicomis</i> (Le Conte.)); -mountain pine beetle (<i>Dendroctonus ponderosae</i> (Hopkins.))	Detected/ not detected

1	2	3	4	5	6	7
		Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)			mountain pine beetle (<i>Dendroctonus ponderosae</i> (Hopkins.)); Spruce beetle (<i>Dendroctonus rufipennis</i> (Kirby.)) Red turpentine beetle (<i>Dendroctonus valens</i> (Le Conte.)).	Detected/ not detected Detected/ not detected Detected/ not detected
2506	Methodological guidelines for detection and identification of eastern spruce budworm <i>Choristoneura fumiferana</i> (Clemens) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	eastern spruce budworm (<i>Choristoneura fumiferana</i> (Clemens.)).	Detected/ not detected

1	2	3	4	5	6	7
2507	Methodological guidelines for detection and identification of city longhorn beetle <i>Aeolesthes sarta</i> (Solsky) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	City longhorn beetle (<i>Aeolesthes sarta</i> (Solsky.))	Detected/ not detected
2508	Methodological guidelines for detection and identification of western spruce budworm <i>Chorystoneura occidentalis</i> Freeman – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Western spruce budworm (<i>Chorystoneura occidentalis</i> (Freeman.)).	Detected/ not detected
2509	Methodological guidelines for detection and identification of fuchsia gall mite <i>Aculops fuchsiae</i> (Keifer) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Fuchsia gall mite (<i>Aculops fuchsiae</i> (Keifer.))	Detected/ not detected
2510	Methodological guidelines for detection and identification of spider mite <i>Oligonychus perditus</i> Pritchard & Baker – Moscow, FSBI VNIKR, Version 2, 2015	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Spider mite (<i>Oligonychus perditus</i> (Pritchard & Baker))	Detected/ not detected

1	2	3	4	5	6	7
2511	Methodological guidelines for detection and identification of citrus-infesting mealybug <i>Chorystoneura occidentalis</i> GREEN – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Citrus-infesting mealybug (<i>PSEUDOCOCCUS CITRICULUS</i> (GREEN.))	Detected/ not detected
2512	Methodological guidelines for detection and identification of comstock mealybug <i>PSEUDOCOCCUS COMSTOCKI</i> (Kuwana) - Moscow, FSBI VNIIEK, 2013	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh fruits, vegetables, mushrooms.	01.11, 01.13, 01.19, 01.21, 01.26, 01.30, 02.10, 02.30, 10.39	0601-0603, 0701-0709, 0712-0714, 0803-0810	Comstock mealybug (<i>PSEUDOCOCCUS COMSTOCKI</i> (Kuwana.)).	Detected/ not detected
2513	Methodological guidelines for detection and identification of emerald ash borer <i>Agrilus planipennis</i> Fairmaire - Moscow, FSBI VNIIEK, 2013	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Emerald ash borer (<i>Agrilus planipennis</i> (Fairmaire))	Detected/ not detected

1	2	3	4	5	6	7
2514	Methodological guidelines for detection and identification of bronze birch borer <i>AGRILUS ANXIUS</i> GORY - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Bronze birch borer (<i>AGRILUS ANXIUS</i> GORY).	Detected/ not detected
2515	Methodological guidelines for detection and identification of oak lace bug <i>CORYTHUCHA ARCUATA</i> (SAY) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Vehicles	01.30, 02.10, 29.10	0602, 8703	Oak lace bug (<i>CORYTHUCHA ARCUATA</i> (SAY)).	Detected/ not detected
2516	Methodological guidelines for detection and identification of citrus long-horned beetle <i>ANAPLOPHORA CHINENSIS</i> (FÖRSTER) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Citrus longhorn beetle (<i>ANAPLOPHORA CHINENSIS</i> (FÖRSTER)).	Detected/ not detected

1	2	3	4	5	6	7
2517	Methodological guidelines for detection and identification of coarsewriting engraver <i>Ips calligraphus</i> – Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on).	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Coarsewriting engraver (<i>Ips calligraphus</i>).	Detected/ not detected
2518	Methodological guidelines for detection and identification of palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier), Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Red palm weevil (<i>Rhynchophorus ferrugineus</i> (Olivier)).	Detected/ not detected
2519	STO VNIKR 2.031-2012 American serpentine leafminer <i>Liriomyza trifolii</i> (Burg.), South American leafminer <i>Liriomyza huidobrensis</i> (Blanchard) and vegetable leaf miner <i>Liriomyza sativae</i> Blanchard. Detection and identification methods. – Moscow region, Bykovo, FSBI VNIKR, 2012	Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh vegetables.	01.13, 01.19, 01.26, 01.30, 02.10	0602, 0603, 0703-0709	American serpentine leafminer (<i>Liriomyza trifolii</i> (Burg.))	Detected/ not detected
					Pea leafminer (<i>Liriomyza huidobrensis</i> (Blanchard))	Detected/ not detected
					Tomato leafminer (<i>Liriomyza sativae</i> (Blanchard))	Detected/ not detected
2520	Methodological guidelines for detection and identification of southern armyworm <i>Spondoptera eridania</i> (Stoll) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.13, 01.26, 01.30, 02.10, 16.24, 17.21	0602, 0703-0709, 4415, 4808, 4819	Southern armyworm (<i>Spondoptera eridania</i> (Stoll)).	Detected/ not detected

1	2	3	4	5	6	7
2521	Methodological guidelines for detection and identification of golden twin-spot moth <i>CHRYSODEIXIS CHALCITES</i> (ESPER) – Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Nuts. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.11, 01.13, 01.22, 01.24 01.26, 01.30, 02.10, 16.24, 17.21	0602, 0703-0709, 0712- 0714, 0802, 0807, 0810, 4415, 4808, 4819	Golden twin-spot moth (<i>CHRYSODEIXIS CHALCITES</i> (ESPER)).	Detected/ not detected
2522	STO VNIKR 2.037-2014 <i>EPILACHNA VIGINTIOCTOMACULATA</i> MOTSCH. Detection and identification methods. - Bykovo, Moscow region, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Vehicles	01.30, 01.13, 01.26, 02.10, 29.10	0602, 0701, 0702, 0707, 0709, 0807, 8703,	Large 28-spotted lady beetle (<i>EPILACHNA VIGINTIOCTOMACULATA</i> MOTSCH).	Detected/ not detected
2523	Methodological guidelines for detection and identification of yellow tea thrips <i>SCIRTOTHRIPS DORSALIS</i> HOOD– Moscow, FSBI VNIKR, 2016	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh fruits, vegetables, mushrooms	01.11, 01.13, 01.19, 01.21 01.26, 01.30, 02.10, 10.39	0601-0603, 0701-0709, 0712-0714, 0803-0810	Chilli thrips (<i>SCIRTOTHRIPS DORSALIS</i> HOOD).	Detected/ not detected
2524	Methodological guidelines for detection and identification of cyst-forming vine mealybug <i>MARGARODES VITIS</i> (PHILIPPI)– Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Cyst-forming vine mealybug (<i>MARGARODES VITIS</i> (PHILIPPI)).	Detected/ not detected

1	2	3	4	5	6	7
2525	Methodological guidelines for detection and identification of phorid fly <i>MEGASELLA SCALARIS</i> (LOEW) – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.11, 01.13, 01.25, 01.22, 01.24, 01.26, 01.30, 02.10, 08.91, 16.24, 17.21	0602, 0701-0709, 0712-0714, 0807, 0810, 2530, 4415, 4808, 4819	Phorid fly (<i>MEGASELLA SCALARIS</i> (LOEW)).	Detected/ not detected
2526	Methodological guidelines for detection and identification of sunflower beetle <i>ZYGOGRAMMA EXCLAMATIONIS</i> FABR. - Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Sunflower seeds. Vehicles	01.11, 01.30, 02.10, 29.10	0602, 1206, 8703	Sunflower beetle (<i>ZYGOGRAMMA EXCLAMATIONIS</i> FABR).	Detected/ not detected
2527	Methodological guidelines for detection and identification of fall armyworm <i>Spondoptera eridania</i> (Stoll) – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles.	01.11, 01.13, 01.26, 01.30, 02.10, 29.10	0602, 0701-0709, 0712-0714, 8703	Fall armyworm (<i>Spondoptera frugiperda</i> (Smith)).	Detected/ not detected
2528	Methodological guidelines for detection and identification of tomato red spider mite <i>TETRANYCHUS EVANSI</i> BAKER & PRITCHARD – Moscow, FSBI VNIIEK, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles.	01.11, 01.13, 01.26, 01.30, 02.10, 29.10	0602, 0701-0709, 0712-0714, 8703	Red spider mite (<i>TETRANYCHUS EVANSI</i> BAKER & PRITCHARD).	Detected/ not detected
2529	Methodological guidelines for detection and identification of tomato thrips <i>Frankliniella schultzei</i> (Trybom) - Moscow, FSBI VNIIEK, 2013	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Nuts.	01.11, 01.13, 01.22-01.26, 01.30, 02.10, 10.39	0602, 0701-0709, 0712-0714, 0802-0810	Tomato thrips (<i>Frankliniella schultzei</i> (Trybom)).	Detected/ not detected
2530	Methodological guidelines for detection and identification of melon fly <i>Bactrocera cucurbitae</i> (Coquillett) – Moscow, FSBI VNIIEK, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil.	01.11, 01.13, 01.22-01.26, 01.30, 02.10, 08.91, 10.39	0602, 0701-0709, 0712-0714, 0803-0810, 2530	Melon fly (<i>Bactrocera cucurbitae</i> (Coquillett)).	Detected/ not detected
2531	Methodological guidelines for detection and identification of fruit fly <i>Drosophila suzukii</i> (Mats.) - Moscow, FSBI VNIIEK, 2012	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil. Vehicles.	01.11, 01.3, 01.22-01.26, 01.30, 02.10, 08.91, 10.39, 20.59	0602, 0701-0709, 0712-0714, 0803-0810, 2530, 8703	Fruit fly (<i>Drosophila suzukii</i> (Mats.)).	Detected/ not detected

1	2	3	4	5	6	7
2532	Methodological guidelines for detection and identification of <i>Spondoptera eridania</i> (Morgan) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits.	01.11, 01.13, 01.22-01.26, 01.30, 02.10, 10.39	0602, 0701-0709, 0712-0714, 0803-0810	<i>Echinothrips americanus</i> Morgan.	Detected/ not detected
2533	Methodological guidelines for detection and identification of West Indian flower thrips <i>Frankliniella insularis</i> (Franklin) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Just cut flowers and buds suitable for bouquets or decorative purposes.	01.11, 01.13, 01.19, 01.22-01.26, 01.30, 02.10, 10.39	0602, 0603, 0701-0709, 0712-0714, 0803-0810	West Indian flower thrips (<i>Frankliniella insularis</i> (Franklin)).	Detected/ not detected
2534	Methodological guidelines for detection and identification of American tobacco thrips <i>Frankliniella fusca</i> (Hinds) - Moscow, FSBI VNIKR, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Just cut flowers and buds suitable for bouquets or decorative	01.11, 01.13, 01.19, 01.22-01.26, 01.30, 02.10, 10.39	0602, 0603, 0701-0709, 0712-0714, 0803-0810	American tobacco thrips (<i>Frankliniella fusca</i> (Hinds)).	Detected/ not detected
2535	Methodological guidelines for detection and identification of fig wax scale <i>Ceroplastes rusci</i> L. – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh fruits.	01.21-01.25, 01.30, 02.10, 10.39	0602, 0803-0810	Fig wax scale (<i>Ceroplastes rusci</i> L.).	Detected/ not detected
2536	Methodological guidelines for detection and identification of spotted cucumber beetle <i>Diabrotica undecimpunctata</i> Mannerheim – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables.	01.30, 02.10, 01.11, 01.13, 01.26	0602, 0701-0709, 0712-0714	Spotted cucumber beetle (<i>Diabrotica undecimpunctata</i> Mannerheim).	Detected/ not detected
2537	Methodological guidelines for detection and identification of northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Vehicles	01.30, 02.10, 01.11, 01.13, 01.26, 29.10	0602, 0701-0709, 0712-0714, 8703	Northern corn rootworm (<i>Diabrotica barberi</i> Smith and Lawrence).	Detected/ not detected

1	2	3	4	5	6	7
2538	Methodological guidelines for detection and identification of blueberry fruit fly <i>Rhagoletis medax</i> Curran – Moscow, FSBI VNIKR, 2013	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on)	01.30, 02.10, 01.21-01.25, 08.91, 10.39, 16.24, 17.21	0602, 0810, 2530, 4415, 4808, 4819	Blueberry fruit fly (<i>Rhagoletis medax</i> Curran).	Detected/ not detected
2539	Methodological guidelines for detection and identification of western conifer seed bug <i>Leptoglossus occidentalis</i> Heidemann – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Soil.	01.30, 02.10, 08.91	0602, 2530	Western conifer seed bug (<i>Leptoglossus occidentalis</i> (Heidemann)).	Detected/ not detected
2540	Methodological guidelines for detection and identification of true chinch bug <i>BLISSUS LEUCOPTERUS</i> (SAY) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Soil. Plant materials used mainly for plaiting, as well as for stuffing, dyeing or tanning	01.11, 01.30, 02.10, 01.29, 08.91	0602, 2530, 1213, 1401,	Chinch bug (<i>BLISSUS LEUCOPTERUS</i> (SAY)).	Detected/ not detected

1	2	3	4	5	6	7
2541	Methodological guidelines for detection and identification of powder-post beetles <i>Dinoderus bifoveolatus</i> (Wollaston) – Moscow, FSBI VNIKR, 2015	<p>Dried cut flowers and buds suitable for bouquets or decorative purposes.</p> <p>Fruits, vegetables, dried mushrooms.</p> <p>Coconuts, Brazil nuts, cashews, peanuts, other nuts.</p> <p>Tea, coffee, cocoa beans, mate, spices. Husk, shells, peels and other cocoa waste.</p> <p>Grain, legume crops and grasses.</p> <p>Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed.</p> <p>Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products.</p> <p>Seeds, fruits, and spores for seeding.</p> <p>Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres.</p> <p>Leaf tobacco and other tobacco raw materials and waste, tapioca and its analogues.</p> <p>Plant materials used mainly for plaiting, as well as for stuffing, dyeing or tanning.</p>	01.11-01.13, 01.15, 01.16, 01.19, 01.21-01.29, 10.06, 10.39, 10.41, 10.61, 10.62, 10.82, 10.84, 12.00, 13.10, 16.21, 16.23, 16.24, 16.29, 38.11	0603, 0712-0714, 0801-0806, 0813, 0901-0904, 1001-1008, 1101-1104, 1106, 1107, 1201, 1209, 1211-1213, 1401, 1404, 1801, 1802, 0903, 2302, 2401, 4415, 4416, 4418, 4601, 4602, 4819, 5201, 5202, 5301-5303, 5305	Powder-post beetle (<i>Dinoderus bifoveolatus</i> (Wollaston)).	Detected/ not detected

1	2	3	4	5	6	7
		Goods made of straw, esparto (alpha) and other weaving materials; basket and wicker works. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on).				
2542	Methodological guidelines for detection and identification of broad nosed granary weevil <i>Caulophilus oryzae</i> Gyll. – Moscow, FSBI VNIKR, 2015	Cereals products. Grain and grain legume crops	01.11, 01.12, 10.61	1001-1008, 1103, 1107, 1201	Broad nosed granary weevil (<i>Caulophilus oryzae</i> Gyll)	Detected/ not detected
2543	Methodological guidelines for detection and identification of Mexican bean weevil <i>Zabrotes subfasciatus</i> (Boheman) – Moscow, FSBI VNIKR, 2015	Grain legume crops	01.11, 01.13, 01.26	0708, 0709, 0713, 1201, 1202	Mexican bean weevil (<i>Zabrotes subfasciatus</i> (Boheman))	Detected/ not detected
2544	STO VNIKR 2.038-2014. Potato flea beetle <i>Epitrix cucumeris</i> (Harris). Detection and identification methods - Bykovo, Moscow region, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil	01.13, 01.30, 02.10, 08.91	0602, 0701, 2530	Potato flea beetle (<i>Epitrix cucumeris</i> (Harris)).	Detected/ not detected
2545	STO VNIKR 2.033-2013 Tuber flea beetle <i>Epitrix tuberis</i> (Gentner.). Detection and identification methods, 2013	Live plants (including their roots), cuttings and root layers. Fresh vegetables Soil.	01.13, 01.30, 02.10, 08.91	0602, 0701, 2530	Tuber flea beetle (<i>Epitrix tuberis</i> Gentner).	Detected/ not detected
2546	Methodological guidelines for detection and identification of brown marmorated stink bug <i>Halymorpha halys</i> (Stal) - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Vehicles	01.11, 01.13, 01.21-01.25, 01.30, 02.10, 10.39, 29.10	0602, 0701-0709, 0712-0714, 0803-0810, 8703	Brown marmorated stink bug (<i>Halymorpha halys</i> (Stal))	Detected/ not detected

1	2	3	4	5	6	7
2547	Methodological guidelines for detection and identification of eastern blackheaded budworm <i>Acleris variana</i> (Fernald) - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Christmas trees, branches of coniferous trees. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.29, 01.30, 02.10, 02.20, 02.30, 16.10, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Eastern blackheaded budworm (<i>Acleris variana</i> (Fernald))	Detected/ not detected
2548	Methodological guidelines for detection and identification of <i>Acleris gloverana</i> (Walsingham). Inv. No. 141-2017 MR VNIKR, 2018, Version 2. Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Christmas trees, branches of coniferous trees. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.29, 01.30, 02.10, 02.20, 02.30, 16.10, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Western blackheaded budworm (<i>Acleris gloverana</i> (Walsingham))	Detected/ not detected
2549	Methodological guidelines for detection and identification of Californian pea leafminer <i>Liriomyza langei</i> (Frick). Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh vegetables	01.13, 01.19, 01.30, 02.10	0602, 0603, 0703, 0704, 0709	Californian pea leafminer (<i>Liriomyza langei</i> (Frick))	Detected/ not detected
2550	Methodological guidelines for detection and identification of onion leafminer <i>Liriomyza nietzkei</i> (Spencer) Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Fresh vegetables	01.13, 01.30, 02.10	0602, 0703	Onion leafminer (<i>Liriomyza nietzkei</i> (Spencer))	Detected/ not detected

1	2	3	4	5	6	7
2551	Methodological guidelines for detection and identification of potato tuber moth <i>Tecia solanivora</i> (Povolny) Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil. Containers and packaging materials (wooden boxes, pallets, packaging material, and so on)	01.13, 01.30, 02.10, 08.91, 16.24	0602, 0701, 2530, 4415,	Potato tuber moth (<i>Tecia solanivora</i> (Povolny)).	Detected/ not detected
2552	Methodological guidelines for detection and identification of Hawaiian flower thrips <i>Thrips hawaiiensis</i> (Morgan) – Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Just cut flowers and buds. Fresh vegetables and fruits. Tobacco materials, tobacco waste. Soil. Containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, bags, pallets, drums, packaging material, and so on).	01.11, 01.13, 01.15, 01.19, 01.21-01.26, 01.30, 02.10, 08.91, 10.39, 12.00, 16.24, 17.21	0602, 0603, 0701-0709, 0712-0714, 0802-0810, 2410, 2530, 4415, 4808, 4819	Hawaiian flower thrips (<i>Thrips hawaiiensis</i> (Morgan)).	Detected/ not detected
2553	Methodological guidelines for detection and identification of root mealybug <i>Rhizoecus hibisci</i> (Kawai & Takagi). Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Soil	01.30, 02.10, 08.91	0602, 2530	Root mealybug (<i>Rhizoecus hibisci</i> (Kawai & Takagi)).	Detected/ not detected
2554	Methodological guidelines for detection and identification of apple buprestid <i>Agrilus mali</i> (Motschulsky) – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Unprocessed apple wood. Vehicles	01.30, 02.10, 02.20, 16.10, 29.10	0602, 4401, 4403, 4407, 4409, 8703	Apple buprestid (<i>Agrilus mali</i> (Motschulsky)).	Detected/ not detected
2555	Methodological guidelines for detection and identification of sycamore lace bug <i>Corythucha ciliata</i> (Say). Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Rough timber. Vehicles	01.30, 02.10, 02.20, 16.10, 29.10	0602, 4401, 4403, 4407, 4409, 8703	Sycamore lace bug (CORYTHUCHA ARCUATA (SAY))	Detected/ not detected
2556	Methodological guidelines for detection and identification of melon fly <i>Myiopardalis pardalina</i> (Bigot) - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Fresh vegetables and fruits. Soil. Vehicles	01.11, 01.13, 01.22-01.26, 01.30, 02.10, 10.39, 29.10, 08.91	0602, 0701-0709, 0712, 0713, 0714, 0803-0810, 2630, 8703	Melon fly (<i>Myiopardalis pardalina</i> (Bigot)).	Detected/ not detected

1	2	3	4	5	6	7
2557	Methodological guidelines for detection and identification of eastern tent caterpillar <i>Malacosoma americanum</i> Fabr. Moscow, FSBI VNIIEK, 2017	Live plants (including their roots), cuttings and root layers	01.30, 02.10	0602	Eastern tent caterpillar (<i>Malacosoma americanum</i> (Fabr)).	Detected/ not detected
2558	Methodological guidelines for detection and identification of common wireworm <i>Melanotus communis</i> Gyll. Moscow, FSBI VNIIEK, 2016	Live plants (including their roots), cuttings and root layers. Soil	01.30, 02.10, 08.91	0602, 2530	Common wireworm (<i>Melanotus communis</i> (Gyll)).	Detected/ not detected
2559	Methodological guidelines for detection and identification of groundnut bruchid <i>Caryedon gonagra</i> Fabr. Moscow, FSBI VNIIEK, 2017	Peanuts (ground-nut)	01.11	1202	Groundnut bruchid (<i>Caryedon gonagra</i> (Fabr))	Detected/ not detected
2560	Methodological guidelines for detection and identification of banana moth <i>Opogona sacchari</i> Bojer - Moscow, FSBI VNIIEK, 2016	Live plants (including their roots), cuttings and root layers	01.30, 02.10	0602	Banana moth (<i>Opogona sacchari</i> (Bojer))	Detected/ not detected
2561	Methodological guidelines for detection and identification of large aspen tortrix <i>Choristoneura conflictana</i> Walk. Moscow, FSBI VNIIEK, 2016	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Large aspen tortrix (<i>Choristoneura conflictana</i> (Walk))	Detected/ not detected
2562	Methodological guidelines for detection and identification of cherry fruit fly (<i>Rhagoletis cingulata</i> (Loew. Moscow, FSBI VNIIEK, 2016	Live plants (including their roots), cuttings and root layers. Fresh fruits. Soil.	01.30, 02.10, 01.21-01.25, 10.39, 08.91	0602, 0803-0810, 2530	Cherry fruit <i>Rhagoletis cingulata</i> (Loew.).	Detected/ not detected
2563	Methodological guidelines for detection and identification of chestnut gall wasp <i>Dryocosmus kuriphilus</i> Yas. Moscow, FSBI VNIIEK, 2016	Live plants (including their roots), cuttings and root layers	01.30, 02.10	0602	Chestnut gall <i>Dryocosmus kuriphilus</i> (Yas.).	Detected/ not detected
2564	Methodological guidelines for detection and identification of oriental fruit fly <i>Bactrocera dorsalis</i> Hend.Yas. Moscow, FSBI VNIIEK, 2016	Live plants (including their roots), cuttings and root layers. Fresh fruits. Fresh vegetables. Soil	01.30, 02.10, 08.91	0602, 0701-0709, 0803-0810, 2530	Oriental fruit fly (<i>Bactrocera dorsalis</i> Hend.Yas.)	Detected/ not detected

1	2	3	4	5	6	7
2565	Methodological guidelines for detection and identification of mountain ring silk moth <i>Malacosoma parallella</i> Staud. Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Christmas trees, branches of coniferous trees. Fuel wood. Wood chips and shred. Wood dust and waste. Wood products, wood dust, wood products. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on). Vehicles	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29, 29.10	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418, 8703	Mountain tent caterpillar moth (<i>Malacosoma parallella</i> (Staud))	Detected/ not detected
2566	Methodological guidelines for detection and identification of pink hibiscus mealybug <i>hibiscus mealybug</i> Green – Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers. Fresh fruits and vegetables. Soil	01.11, 01.13, 01.21-01.26, 01.30, 02.10, 10.39, 08.91	0602, 0701-0709, 0803-0810, 2530	Pink hibiscus mealybug (<i>Maconellicoccus hirsutus</i> (Green)).	Detected/ not detected
2567	Methodological guidelines for detection and identification of pine weevil <i>Pissodes nemorensis</i> Germar - Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Pine weevil (<i>Pissodes nemorensis</i> (Germar)).	Detected/ not detected
2567	Methodological guidelines for detection and identification of citrus blackfly <i>Aleurocanthus woglumi</i> and orange spiny whitefly <i>Aleurocanthus spiniferus</i> Moscow, FSBI VNIKR, 2017	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Citrus blackfly (<i>Aleurocanthus woglumi</i>).	Detected/ not detected
					Orange spiny whitefly (<i>Aleurocanthus spiniferus</i>).	Detected/ not detected

1	2	3	4	5	6	7
2568	Methodological guidelines for detection and identification of forest tent caterpillar moth <i>Malacosoma disstria</i> Hub. Moscow, FSBI VNIIKR, 2016	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products. Wood and mechanical mass, sawdust, bark, etc. Containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on). Vehicles	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29, 29.10	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418, 8703	Forest tent caterpillar moth (<i>Malacosoma disstria</i> (Hub.)).	Detected/ not detected
2569	Methodological guidelines for detection and identification of oblique-banded leafroller <i>Choristoneura rosaceana</i> Har. Moscow, FSBI VNIIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	Large aspen tortrix (<i>Choristoneura rosaceana</i> Har.).	Detected/ not detected
2570	Methodological guidelines for detection and identification of white pine weevil <i>Pissodes strobi</i> (Peck.) Moscow, FSBI VNIIKR, 2016	Live plants (including their roots), cuttings and root layers.	01.30, 02.10	0602	White pine weevil (<i>Pissodes strobi</i> (Peck.)).	Detected/ not detected
2571	Methodological guidelines for detection and identification of lodgepole terminal weevil <i>Pissodes terminalis</i> (Hopp.) Moscow, FSBI VNIIKR, 2017	Live plants (including their roots), cuttings and root layers	01.30, 02.10	0602	Lodgepole terminal weevil (<i>Pissodes terminalis</i> (Hopp.)).	Detected/ not detected
2572	STO VNIIKR 3.008—2011 Ear rot of maize <i>Stenocarpella maydis</i> (Berkeley) Sutton and <i>Stenocarpella macrospora</i> (Earle) Sutton. Detection and identification methods - Bykovo, Moscow region, 2011	Live plants (including their roots), cuttings and root layers. Seeds and spores for seeding	01.19, 01.12, 01.25, 01.30, 02.10	0602, 1209	Ear rot of maize <i>Stenocarpella maydis</i> (Berkeley) Sutton	Detected/ not detected
					<i>Stenocarpella macrospora</i> (Earle) Sutton	Detected/ not detected
2573	STO VNIIKR 3.010-2012 Karnal bunt of wheat <i>Tilletia indica</i> Mitra. Detection and identification methods - Bykovo, Moscow region, 2012	Live plants (including their roots), cuttings and root layers. Seeds and spores for seeding. Soil. Sunflower seeds. Soil. Wheat and triticale grain	01.30, 02.10, 01.11, 01.13, 01.19, 01.25, 08.91	0602, 1001, 1008, 1209, 2530	Karnal bunt of wheat (<i>Tilletia indica</i> Mitra.).	Detected/ not detected

1	2	3	4	5	6	7
2574	Methodological guidelines for detection and identification of potato smut <i>Thecaphora solani</i> (Thirumulachar & O'Brien Mordue) FSBI VNIKR, Moscow, 2009	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Live plants (including their roots), cuttings and root layers. Fresh potato. Soil	01.13, 01.30, 02.10, 08.91	0601, 0602, 0701, 2530,	Potato smut (<i>Thecaphora solani</i> Thirumet O Breien).	Detected/ not detected
2575	Methodological guidelines for detection and identification of sunflower stem blight <i>Diaporthe helianthi</i> Munt. – Cvet. Et al., FSBI VNIKR, Moscow, 2009	Live plants (including their roots), cuttings and root layers. Seeds and spores for seeding. Soil. Sunflower seeds	01.11, 01.13, 01.19, 01.25, 01.30, 02.10, 08.91	0602, 1206, 1209, 2530,	Stem canker of sunflower (<i>Diaporthe helianthi</i> Munt. – Cvet. Et al)	Detected/ not detected
2576	STO VNIKR 3.009 – 2011 Oak wilt agent <i>CERATOCYSTIS FAGACEARUM</i> (BRETZ) HUNT. Detection and identification methods - Bykovo, Moscow region, 2011	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Wood. Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products.	01.30, 02.10, 02.20, 16.10, 16.24, 16.29, 19.29	0602, 4401, 4403, 4404, 4407, 4409, 4418	Oak wilt pathogen (<i>CERATOCYSTIS FAGACEARUM</i> (BRETZ) HUNT).	Detected/ not detected
2577	Methodological guidelines for detection and identification of potato wart disease <i>Synchytrium endobioticum</i> (Schilb.) Perc. FSBI VNIKR, Moscow, 2014	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Live plants (including their roots), cuttings and root layers. Fresh potato. Soil	01.13, 01.30, 02.10, 08.91	0601, 0602, 0701, 2530,	Potato wart disease (<i>Synchytrium endobioticum</i> (Schilb.) Percival)	Detected/ not detected

1	2	3	4	5	6	7
2578	Methodological guidelines for detection and identification of brown-spot needle blight of pine <i>Mycosphaerella gibsonii</i> H. dearnessii Barr. FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Rough timber. Christmas trees, branches of coniferous trees.	01.30, 02.10, 02.20, 02.30, 16.10, 16.29	0602, 0604, 4401, 4403, 4404, 4407, 4409	Brown-spot needle blight (<i>Mycosphaerella dearnessii</i> Barr.).	Detected/ not detected
2579	Methodological guidelines for detection and identification of southern leaf spot (race T) <i>Cochlibolus heterostrophus</i> Drechsler, FSBI VNIKR, Moscow, 2014	Food and feed seed corn (grain and vegetative plant parts).	01.11, 01.30	0602, 1005	Southern leaf spot (race T) (<i>Cochlibolus heterostrophus</i> Drechsler)	Detected/ not detected
2580	Methodological guidelines for detection and identification of twig blight of pine <i>Atropellis pinicola</i> Zeller & Goodd, <i>Atropellis piniphila</i> (Weir) Lohman & Cash, FSBI VNIKR, Moscow, 2014	Live plants (including their roots), cuttings and root layers. Rough timber. Christmas trees, branches of coniferous trees.	01.30, 02.10, 02.20, 02.30, 16.10, 16.29	0602, 0604, 4401, 4403, 4404, 4407, 4409	Twig blight of pine <i>Atropellis pinicola</i> Zeller & Gooding	Detected/ not detected
					Twig blight of pine <i>Atropellis piniphila</i> (Weir.) Lohman & Cash	Detected/ not detected
2581	Methodological guidelines for detection and identification of poplar leaf rust <i>Melampsora medusa</i> (Thumen) – Moscow, FSBI VNIKR, 2015 (except for cl.2.4, Appendix B)	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products	01.30, 02.10, 02.20, 16.10, 16.23	0602, 4401, 4403, 4404, 4407, 4409, 4418	Poplar leaf rust (<i>Melampsora medusa</i> (Thumen)).	Detected/ not detected
2582	Methodological guidelines for detection and identification of <i>Ceratocystis</i> blight <i>Ceratocystis fimbriata</i> Ellis & Halsted F. Sp. <i>Platani</i> Walter. – Moscow, FSBI VNIKR, 2015 (except for cl.2.5, Appendix C, D)	Live plants (including their roots), cuttings and root layers. Round-shaped wood products, cord wood, wood dust, wood products.	01.30, 02.10, 02.20, 16.10, 16.23	0602, 4401, 4403, 4404, 4407, 4409, 4418	<i>Ceratocystis</i> blight (<i>Ceratocystis fimbriata</i> Ellis & Halsted F. Sp. <i>Platani</i> Walter).	Detected/ not detected
2583	Methodological guidelines for detection and identification of black spot of strawberry <i>Colletotrichum actutatum</i> J.H. Simmonds – Moscow, FSBI VNIKR, 2013	Live plants (including their roots), cuttings and root layers. Other fresh fruits: wild strawberry and strawberry.	01.25, 01.30, 02.10	0602, 0810	Black spot of strawberry (<i>Colletotrichum actutatum</i> (J.H. Simmonds)).	Detected/ not detected
2584	Methodological guidelines for detection and identification of brown rot <i>MONILINIA FRUCTICOLA</i> (WINTER) HONEY, Moscow, FSBI VNIKR, 2015 except for p. 51-55, cl.2.4.2)	Live plants (including their roots), cuttings and root layers. Fruits, fresh berries.	01.22, 01.24, 01.25, 01.30, 02.10	0602, 0808, 0803-0810	Brown rot (<i>MONILINIA FRUCTICOLA</i> (WINTER) HONEY).	Detected/ not detected

1	2	3	4	5	6	7
2585	Methodological guidelines for detection and identification of cotton root rot <i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert – Moscow, FSBI VNIIKR, 2014	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil	01.13, 01.19, 01.26, 01.30, 02.10, 08.91	0602, 0701, 0706, 0709, 1209, 1214, 2530	Cotton root rot (<i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert).	Detected/ not detected
2586	Methodological guidelines for detection and identification of sudden oak death <i>Phytophthora ramorum</i> – Moscow, FSBI VNIIKR, 2014 (except for cl.2.3)	Live plants (including their roots), cuttings and root layers. Soil.	01.30, 02.10, 08.91	0602, 2530	Sudden oak death (<i>Phytophthora ramorum</i>).	Detected/ not detected
2587	Methodological guidelines for detection and identification of <i>Phytophthora kernoviae</i> Brasier, Beales & S. A. Kirk – Moscow, FSBI VNIIKR, 2012	Live plants (including their roots), cuttings and root layers. Soil.	01.30, 02.10, 08.91	0602, 2530	Late blight of decorative cultures and trees (<i>Phytophthora kernoviae</i> Brasier, Beales&S. A. Kirk).	Detected/ not detected
2588	Methodological guidelines for detection and identification of <i>Glomerella gossypii</i> (South) Edgerton, Moscow, FSBI VNIIKR, 2017	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Seeds, fruits, and spores for seeding.	01.13, 01.19, 01.25, 01.30, 02.10	0602, 1209	Anthracnose of cotton (<i>Glomerella gossypii</i> (South) Edgerton).	Detected/ not detected
2589	Methodological guidelines for detection and identification of soya <i>Cercospora hihuchii</i> (T. Matsu & Tomoyasu) Gardn. Inv. No. 96-2017 MR VNIIKR, Version 2, except for cl. 2.5, Appendix C	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Plant products. Live plants (including their roots), cuttings and root layers. Soya beans. Seeds, fruits, and spores for seeding. Vehicles.	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	Soya cercospora kikuchii (T. Matsu & Tomoyasu) Gardn.	Detected/ not detected

1	2	3	4	5	6	7
2590	Methodological guidelines for detection and identification of southern fusiform of pine rust <i>Cronartium fusiforme</i> – Moscow, FSBI VNIIKR, 2017, except for cl.2.3.3	Live plants (including their roots), cuttings and root layers. Christmas trees. Branches of coniferous trees. Unprocessed timber.	01.29, 01.30, 02.10, 02.20, 02.30, 16.10	0602, 0604, 4401, 4403, 4404, 4407, 4409	Southern fusiform of pine rust (<i>Cronartium fusiforme</i>).	Detected/ not detected
2591	Methodological guidelines for detection and identification of needle blight of pine <i>Mycosphaerella gibsonii</i> H. C. Evans – Moscow, FSBI VNIIKR, 2017, except for cl. 2.5	Live plants (including their roots), cuttings and root layers. Christmas trees. Branches of coniferous trees. Unprocessed timber.	01.29, 01.30, 02.10, 02.20, 02.30, 16.10	0602, 0604, 4401, 4403, 4404, 4407, 4409	Brown-spot needle blight (<i>Mycosphaerella gibsonii</i> H. C. Evans).	Detected/ not detected
2592	Methodological guidelines for detection and identification of needle cast of Japanese larch <i>Mycosphaerella laricis-leptolepidis</i> K. Ito, K. Sato & M. Ota – Moscow, FSBI VNIIKR, 2016, except for cl. 2.5	Live plants (including their roots), cuttings and root layers. Christmas trees. Branches of coniferous trees. Unprocessed timber.	01.29, 01.30, 02.10, 02.20, 02.30, 16.10	0602, 0604, 4401, 4403, 4404, 4407, 4409	Needle cast of Japanese larch (<i>Mycosphaerella laricis-leptolepidis</i> K. Ito, K. Sato & M. Ota).	Detected/ not detected
2593	Methodological guidelines for detection and identification of <i>Phialophora cinerescens</i> (Wollenweber) van Beyma – Moscow, FSBI VNIIKR, 2015, except for cl.2.3; cl. 2.4	Live plants (including their roots), cuttings and root layers. Just cut flowers and buds suitable for bouquets or decorative.	01.19, 01.30, 02.10	0602, 0603	Phialophora wilt (<i>Phialophora cinerescens</i> (Wollenweber) van Beyma).	Detected/ not detected
2594	Methodological guidelines for detection and identification of dwarf bunt of wheat <i>Tilletia controversa</i> Kuhn - Moscow, FSBI VNIIKR, 2017	Live plants (including their roots). Grain crops. Seeds, fruits, and spores for seeding. Straw and cereal chaff. Soil.	01.11, 01.13, 01.19, 01.25, 01.29, 01.30, 02.10, 08.91	0602, 1001, 1209, 1213, 1401, 2530	Dwarf bunt of wheat (<i>Tilletia controversa</i> Kuhn).	Detected/ not detected
2595	Methodological guidelines for detection and identification of soya nematode <i>Heterodera glycines</i> (Ichinohe) - Moscow, FSBI VNIIKR, 2015	Live plants (including their roots), cuttings and root layers. Seeds and spores for seeding.	01.13, 01.19, 01.25, 01.30, 02.10	0602, 1209	Soya nematode (<i>Heterodera glycines</i> (Ichinohe)).	Detected/ not detected
2596	STO VNIIKR 6.004-2011 Root-knot nematodes <i>Meloidogyne chitwoodi</i> Golden et.al. and <i>Meloidogyne fallax</i> Karssen. Detection and identification methods, 2011 (except for cl. 9.1; 9.2; 9.3)	Live plants (including their roots), cuttings and root layers. Soil and grounds. Peat. Fresh vegetables	08.91, 01.13, 01.26, 01.30, 02.10, 08.92	0602, 2530, 3824, 2703, 0701, 0703, 0705, 0706, 0709, 0714	Columbia root-knot nematode (<i>Meloidogyne chitwoodi</i> Golden, O'Bannon, Santo & Finley)	Detected/ not detected
					False Columbia root-knot nematode (<i>Meloidogyne fallax</i> Karssen).	Detected/ not detected

1	2	3	4	5	6	7
2597	Methodological guidelines for detection and identification of pinewood nematode BURSAPHELENCHUS XYLOPHILUS measures to prevent its carrying, localization and elimination of foci, Moscow, FSBI VNIKR, 2007	Live plants (including their roots), cuttings and root layers. Round-shaped coniferous timber, cord wood, wood dust, wood products. Coniferous wood and mechanical mass, sawdust, bark, etc. Christmas trees, branches of coniferous trees. Coniferous containers and packaging materials (wooden boxes, pallets, drums, packaging material, and so on)	01.13, 01.26, 01.30, 02.10, 08.91, 08.92	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	Pinewood nematode (<i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle).	Detected/ not detected
2598	STO VNIKR 6.001-2010 Potato cyst-forming nematodes GLOBODERA ROSTOCHIENSIS (WOLL.) BEHRENS И GLOBODERA PALLIDA (STONE) BEHRENS. Detection and identification methods. - Bykovo, Moscow region, 2010, except for cl. 10, p. 11-17, Appendix F.	Live plants (including their roots), cuttings and root layers. Fresh vegetables. Soil. Peat	01.13, 01.26, 01.30, 02.10, 08.91, 08.92	0602, 0701, 0703, 0705, 0706, 0709, 0714, 2530, 2703	Potato cyst-forming nematodes	Detected/ not detected
					Yellow potato nematode (<i>GLOBODERA ROSTOCHIENSIS</i> (WOLL.) BEHRENS)	Detected/ not detected
					white potato nematode (<i>GLOBODERA PALLIDA</i> (STONE) BEHRENS.)	Detected/ not detected
2599	Methodological guidelines for detection and identification of rice nematode <i>Aphelenchoides besseyi</i> Christie - Moscow, FSBI VNIKR, 2016	Live plants (including their roots), cuttings and root layers. Fresh vegetables	01.13, 01.26, 01.30, 02.10	0602, 0701, 0703, 0706, 0709	Rice nematode (<i>Aphelenchoides besseyi</i> Christie).	Detected/ not detected

1	2	3	4	5	6	7
2600	Methodological guidelines for detection and identification of stem nematodes <i>Ditylenchus destructor</i> and <i>Ditylenchus dipsaci</i> - Moscow, FSBI VNIKR, 2016	Bulbs, tubers, tuberous root, corms, rootstock at dormant, vegetation or flowering stage. Grain crops and grasses. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products. Live plants (including their roots), cuttings and root layers. Fresh vegetables. Seeds, fruits, and spores for seeding. Soil and grounds.	01.11, 01.3, 01.19, 01.25, 01.26, 01.30, 02.10, 08.91, 20.59	0601, 0602, 0701, 0703, 0705, 0706, 0709, 0714, 1001-1008, 1209, 1213, 2530, 2703, 3824	Stem nematode (<i>Ditylenchus destructor</i>)	Detected/ not detected
					Stem nematode (<i>Ditylenchus dipsaci</i>)	Detected/ not detected
2601	Methodological guidelines for detection and identification of blackjack <i>BIDENS PILOSA L.</i> - Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Plant parts, grasses, mosses and lichens. Grain, grain legume, oil crops and grasses. Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed. Seeds, fruits, and spores for seeding. Plants and their parts (including seeds and fruits).	01.11 01.13 01.16 01.19 01.25 01.28 01.29 01.30 01.45 01.49 02.10 02.30 08.91 10.06 10.41 10.61 10.91 13.10 20.15 38.11	0602 0604 1001-1008 1101-1004 1106-1107 1201 1204-1209 1211 1213 1401 1404 2302 2304-2306 2309 2530 3101 5101-5103 5201-5202 5301-5303	Blackjack (<i>BIDENS PILOSA L.</i>)	Detected/ not detected

1	2	3	4	5	6	7
		<p>Feed crops. Cakes and other solid residues of vegetable fats or oils. Soil. Plant materials. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products. Wool, animal hair, comber waste. Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres. Fertilizers of animal or plant origin, not involved in other groups</p>				
2602	STO VNIKR 7.009-2012 <i>Ambrosia artemisiifolia</i> L. Detection and identification methods, FSBI VNIKR, Moscow, 2012				Low ragweed (<i>Ambrosia artemisiifolia</i> L.)	Detected/ not detected
2603	Methodological guidelines for detection and identification of silverleaf nightshade <i>Solanum elaeagnifolium</i> Cav., FSBI VNIKR, Moscow, 2013				Silverleaf nightshade (<i>Solanum elaeagnifolium</i> Cav.).	Detected/ not detected
2604	Methodological guidelines for detection and identification of cut-leaved nightshade <i>Solanum triflorum</i> Nutt., FSBI VNIKR, Moscow, 2014				Cut-leaved nightshade (<i>Solanum triflorum</i> Nutt.).	Detected/ not detected
2605	Methodological guidelines for detection and identification of Texas blueweed <i>Helianthus ciliaris</i> DC, FSBI VNIKR, Moscow, 2014				Texas blueweed (<i>Helianthus ciliaris</i> DC).	Detected/ not detected
2606	Methodological guidelines for detection and identification of Carolina horsenettle <i>Solanum carolinense</i> L., FSBI VNIKR, Moscow, 2013				Carolina horsenettle (<i>Solanum carolinense</i> L.).	Detected/ not detected

1	2	3	4	5	6	7
2607	Methodological guidelines for detection and identification of <i>Cenchrus pauciflorus</i> Benth and related species, FSBI VNIIKR, Moscow, 2013				<i>Cenchrus pauciflorus</i> Benth and related species .	Detected/ not detected
2608	Methodological guidelines for detection and identification of Russian knapweed <i>Acroptilon repens</i> (L.) DC, FSBI VNIIKR, Moscow, 2013				Mountain bluet (<i>Acroptilon repens</i> (L.) DC.).	Detected/ not detected
2609	Methodological guidelines for detection and identification of <i>Iva axillaris</i> Pursh. FSBI VNIIKR, Moscow, 2012				Povertyweed (<i>Iva axillaris</i> Pursh.).	Detected/ not detected
2610	Methodological guidelines for detection and identification of Spanish needles beggar-ticks <i>BIDENS PILOSA</i> L. - Moscow, FSBI VNIIKR, 2015				Spanish needles beggar-ticks (<i>BIDENS BIPINNATA</i> L.)	Detected/ not detected
2611	Methodological guidelines for detection and identification of tree of heaven <i>Ailanthus altissima</i> (Mill.) Swingle – Moscow, FSBI VNIIKR, 2015				Tree of heaven (<i>Ailanthus altissima</i> (Mill.) Swingle).	Detected/ not detected
2612	Methodological guidelines for detection and identification of <i>Cucuta</i> L. species - Moscow, FSBI VNIIKR, 2015				Dodder species (<i>Cucuta</i> L.)	Detected/ not detected
2613	Methodological guidelines for detection and identification of <i>Striga</i> Lour species - Moscow, FSBI VNIIKR, 2015				<i>Striga</i> species (<i>Striga</i> Lour.)	Detected/ not detected
2614	Methodological guidelines for detection and identification of prickly nightshade <i>Solanum rostratum</i> Dun. - Moscow, FSBI VNIIKR, 2015				Prickly nightshade (<i>Solanum rostratum</i> Dun.)	Detected/ not detected
2615	STO VNIIKR 7.010-2014. <i>Ambrosia trifida</i> L. Detection and identification methods. – Moscow region, Bykovo, FSBI VNIIKR, 2014				Giant ragweed (<i>Ambrosia trifida</i> L.)	Detected/ not detected
2616	STO VNIIKR 7.011-2014 <i>Ambrosia psilostachya</i> DC. Detection and identification methods. – Moscow region, Bykovo, FSBI VNIIKR, 2014				Perennial ragweed (<i>Ambrosia psilostachya</i> DC.)	Detected/ not detected

1	2	3	4	5	6	7
2617	Methodological guidelines for detection and identification of <i>Ipomoea hederacea</i> (L.) - Moscow, FSBI VNIKR, 2017				Ivy-leaved morning glory (<i>Ipomoea hederacea</i> L.).	Detected/ not detected
2618	Methodological guidelines for detection and identification of white morning-glory <i>Ipomoea lacunosa</i> L. - Moscow, FSBI VNIKR, 2017				whitestar potato (<i>Ipomoea hederacea</i> L.)	Detected/ not detected
2619	Methodological guidelines for quarantine weedage examination, Moscow, FSBI VNIKR, 2014				Weed plants	Detected/ not detected
2620	Procedure for determining viability of seeds and products of quarantine weedage in oilseed residues and mixed feed – Moscow, FSBI VNIKR, 2007	Press cakes and other solid residues derived from oil extraction. Mixed feed.	10.41, 10.91, 10.92	2304, 2305, 2306, 2309,	Viability of seeds and products:	Viable/ nonviable
					perennial ragweed (<i>Ambrosia psilostachya</i> DC.)	Viable/ nonviable
					low ragweed (<i>Ambrosia artemisiifolia</i> L.)	Viable/ nonviable
					Giant ragweed (<i>Ambrosia trifida</i> L.)	Viable/ nonviable
					Russian knapweed (<i>Acroptilon repens</i> DC.)	Viable/ nonviable
					Texas blueweed (<i>Helianthus ciliaris</i> DC.)	Viable/ nonviable
					povertyweed (<i>Iva axillaris</i> Pursh.)	Viable/ nonviable
					blackjack (<i>Bidens pilosa</i> L.)	Viable/ nonviable
					ivy-leaved morning glory (<i>Ipomoea hederacea</i> L.)	Viable/ nonviable
					whitestar potato (<i>Ipomoea hederacea</i> L.)	Viable/ nonviable
					Carolina horsenettle (<i>Solanum carolinense</i> L.)	Viable/ nonviable
					silverleaf nightshade (<i>Solanum elaeagnifolium</i> Cav.)	Viable/ nonviable
					Prickly nightshade (<i>Solanum rostratum</i> Dun.)	Viable/ nonviable
					cut-leaved nightshade (<i>Solanum triflorum</i> Nutt.)	Viable/ nonviable
					Dodder (<i>Cuscuta</i> spp.)	Viable/ nonviable
					long-spined sandbur (<i>Cenchrus longispinus</i> (Hack) Fern)	Viable/ nonviable
2621	STO VNIKR 2.001-2009 Khapra beetle <i>Trogoderma granarium</i> Ev. Detection and identification methods.	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11-01.13, 01.16, 01.22-01.23, 01.25-01.29, 10.41, 10.61, 10.82-10.84, 11.06, 16.24, 17.21	0801-0804, 0901-0904, 1001-1008, 1101-1104, 1106-1107, 1209, 1211, 1213, 1401, 1801-1802, 4415-4416, 1808, 4819	Khapra beetle <i>Trogoderma granarium</i> Ev	Detected/ not detected

1	2	3	4	5	6	7
2622	STO VNIKR 2.026-2011 Corn rootworm <i>Diabrotica virgifera</i> Le Conte. Detection and identification methods.	Corn, live plants (including their roots), cuttings and root layers	01.11, 01.30	1005, 0602	Corn rootworm <i>Diabrotica virgifera</i> Le Conte	Detected/ not detected
2623	STO VNIKR 2.020-2011 Potato moth <i>Phthorimaea operculella</i> (Zell.) Detection and identification methods.	Fresh or chilled potato, fresh nightshade vegetables, other live plants (including their roots), cuttings and root layers	01.13, 01.30	0701, 0709, 0602	Potato moth <i>Phthorimaea operculella</i> (Zell.)	Detected/ not detected
2624	STO VNIKR 2.002-2009 Peach fruit moth (<i>Carposina niponensis</i> Wlsg.) Detection and identification methods.	Fresh fruits, other live plants (including their roots), cuttings and root layers, mycelium of fungi	01.24, 01.30	0808-0810, 0602	Peach fruit moth <i>Carposina niponensis</i> WLSGH.	Detected/ not detected
2625	STO VNIKR 2.003-2012 Asian cotton leafworm <i>Spodoptera litura</i> (Fabricius) and Egyptian cotton leafworm <i>Spodoptera littoralis</i> (Boisduval). Detection and identification methods.	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.19, 01.30, 01.27, 02.10, 08.91, 08.92, 10.83, 16.24, 17.21	0602-0603, 0702-0709, 0902, 1202, 2530, 2703, 4415-4416, 1808, 4819	Asian cotton leafworm <i>Spodoptera litura</i> (Fabricius)	Detected/ not detected
					Asian cotton leafworm <i>Spodoptera litura</i> (Fabricius)	Detected/ not detected
2626	STO VNIKR 2.005-2010 Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky). Detection and identification methods.	Live plants (including their roots), cuttings and root layers, broad-leaved timber, cut broad-leaved branches	01.30, 02.10, 02.20, 16.10, 16.21-16.24, 16.29, 17.21, 38.11	0602, 4403-4404, 4406-4409, 4415-4416, 4418, 4819	Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky)	Detected/ not detected
2627	Methodological guidelines for detection and identification of Asian gypsy moth <i>LYMANTRIA DISPAR ASIATICA</i> VNUKOVSKIJ – Moscow, FSBI VNIKR, 2015	Live plants (including their roots), cuttings and root layers. Soil and grounds.	01.30, 02.10, 08.91, 20.59	0602, 2530, 3824	Asian gypsy moth (<i>LYMANTRIA DISPAR ASIATICA</i> VNUKOVSKIJ).	Detected/ not detected
2628	Methodological guidelines for detection and identification of cotton leaf miner <i>Pectinophora gossypiella</i> (Saunders). Inv. No. 31-2017 MR VNIKR, 2018, Version 2	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.16, 01.30, 02.10, 16.24, 17.21	0602, 1207, 4416-4416, 4808, 4819	Pink bollworm <i>Pectinophora gossypiella</i> (Saunders)	Detected/ not detected

1	2	3	4	5	6	7
2629	Methodological guidelines for detection and identification of pear fruit moth <i>Numonia pyrivorella</i> (Matsumura). Inv. No. 137-2017 MR VNIKR, 2018, Version 2	Transplants, rootstocks and cuttings of stone, pomaceous and nut-bearing crops, fresh fruits	01.30, 02.10, 01.24	0602, 0808, 0810	Pear fruit moth <i>Numonia pyrivorella</i> (Matsumura)	Detected/ not detected
2630	Methodological guidelines for detection and identification of green looper caterpillar <i>Chrysodeixis eriosoma</i> (Doubleday). Inv. No. 143-2017 MR VNIKR, 2018, Version 2	Live plants (including their roots), cuttings and root layers, cut flowers and buds, fresh or chilled vegetables	01.11, 01.13, 01.19, 01.30, 02.10	0602, 0603, 0702, 0704, 0705, 0708, 0709	Green looper caterpillar <i>Chrysodeixis eriosoma</i> (Doubleday)	Detected/ not detected
2631	Temporary methodological guidelines for detection and identification of California citrus thrips <i>Scirtothrips citri</i> (Moulton) approved by FSBI VNIKR on 25/12/2017	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.19, 01.30, 01.21-01.22, 02.10, 08.91-08.92, 16.24, 17.21	0602, 0603, 0803-0810, 2530, 2703, 4415-4416, 4808, 4819	Citrus thrips <i>Scirtothrips citri</i> (Moulton)	Detected/ not detected
2632	Methodological guidelines for detection and identification of eastern flower thrips <i>Frankliniella tritici</i> (Fitch) Inv. No. 144-2017 MR VNIKR, 2018, Version 2	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.19, 01.30, 02.10, 08.91, 08.92, 16.24, 17.21	0602, 0603, 0701-0709, 0803-0810, 2530, 2703, 4415, 4416	Eastern flower thrips <i>Frankliniella tritici</i> (Fitch)	Detected/ not detected
2633	Temporary methodological guidelines for detection and identification of corn thrips <i>Frankliniella williamsi</i> Hood approved by FSBI VNIKR on 25/12/2017	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.19, 01.30	0602, 0603, 0709, 1005,	Corn thrips <i>Frankliniella williamsi</i> Hood	Detected/ not detected
2634	STO VNIKR 3.012-2012 Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx. Detection and identification methods, 2012	Live plants (including their roots), cuttings and root layers, just cut flowers and buds	01.19, 01.30	0602, 0603	Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx.	Detected/ not detected
2635	STO VNIKR 3.013-2012 Chrysanthemum white rust <i>Puccinia horiana</i> P. Hennings. Detection and identification methods, 2012	Live plants (including their roots), cuttings and root layers, just cut flowers and buds	01.19, 01.30	0602, 0603	Chrysanthemum white rust <i>Puccinia horiana</i> P. Hennings	Detected/ not detected

1	2	3	4	5	6	7
2636	STO VNIKR 3.014-2012 Potato smut <i>Thecaphora solani</i> (Thirumulachar & O'Brien) Mordue. Detection and identification methods, 2012	Live plants (including their roots), cuttings and root layers, fresh or chilled potato	01.13, 01.30	0602, 0701, 0714	Potato smut <i>Thecaphora solani</i> (Thirumulachar & O'Brien) Mordue	Detected/ not detected
2637	STO VNIKR 3.006-2011 Sunflower stem blight <i>Diaporthe helianthi</i> Munt.-Cvet. Et al. Detection and identification methods, 2011	Sunflower seeds, other live plants (including their roots), cuttings and root layers, mycelium of fungi	01.11, 01.30	1206, 0602	Sunflower stem blight <i>Diaporthe helianthi</i> Munt.-Cvet. Et al.	Detected/ not detected
2638	Temporary methodological guidelines for detection and identification of <i>Diaporthe vaccinii</i> Shear approved by FSBI VNIKR on 25/12/2017	Transplants of blueberry, cranberry and other <i>Vaccinium</i> species, fresh blueberries, bog wortleberries, red wortleberries	01.25, 01.30	0602, 0810	<i>Diaporthe vaccinii</i> Shear	Detected/ not detected
2639	Temporary methodological guidelines for detection and identification of <i>Cochliobolus carbonum</i> R.R. Nelson approved by FSBI VNIKR on 25/12/2017	Live plants (including their roots), cuttings and root layers, corn, seeds, fruits and spores for seeding,	01.11, 01.19, 01.30	0602, 1005, 1209	<i>Cochliobolus carbonum</i> R.R. Nelson	Detected/ not detected
2640	Temporary methodological guidelines for detection and identification of <i>Chalara fraxinea</i> T. Kowalski approved by FSBI VNIKR on 25/12/2017	Live plants (including their roots), cuttings and root layers, broad-leaved timber, cut broad-leaved branches, soil and grounds	01.30, 02.10, 02.20, 08.91, 16.10, 16.21-16.24, 16.29, 17.21, 38.11	0602, 2530, 4403-4404, 4406-4409, 4415-4416, 4418, 4819	<i>Chalara fraxinea</i> T. Kowalski	Detected/ not detected
2641	Methodological guidelines for detection and identification of <i>Phytophthora alni</i> Brasier & S.A. Kirk. Inv. No. 134-2017 MR VNIKR, 2018, Version 2, except for cl. 2.2.4, Appendix B, C, D	Live plants (including their roots), cuttings and root layers	01.30, 02.10	0602	<i>Phytophthora alni</i> Brasier & S.A. Kirk	Detected/ not detected
2642	Temporary methodological guidelines for detection and identification of <i>Puccinia pelargonii-zonalis</i> Doidge approved by FSBI VNIKR on 25/12/2017, cl. 1.9-1.11	Pelargonium plants and other flowering plants with buds or flowers	01.30	0602	<i>Puccinia pelargonii-zonalis</i> Doidge	Detected/ not detected

1	2	3	4	5	6	7
2643	Methodological guidelines for detection and identification of <i>Ciborinia camelliae</i> Kohn. Inv. No. 139-2017 MR VNIKR, 2018, Version 2, except for cl. 2.3, Appendix C	Live plants (including their roots), cuttings and root layers, just cut flowers and buds of <i>Camellia</i> sp.	01.30, 01.19	0602, 603	<i>Ciborinia camelliae</i> Kohn	Detected/ not detected
2644	Methodological guidelines for detection and identification of <i>Sirococcus clavignenti-juglandacearum</i> Nair, Kostichka & Kuntz. Inv. No. 140-2017 MR VNIKR, 2018, Version 2, except for cl. 3.2.3, Appendix C	Live plants (including their roots), cuttings and root layers, seeds of forest trees, fuel wood, timber	02.20.11, 02.20.12, 16.10.2	0602, 1209, 4401, 4403,	<i>Sirococcus clavignenti-juglandacearum</i> Nair, Kostichka & Kuntz	Detected/ not detected
2645	STO VNIKR 6.003-2010 Pinewood nematode <i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle. Detection and identification methods, 2010, except for cl.10	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.29-01.30, 02.10, 02.20, 02.30, 16.10, 16.21, 16.24, 16.29, 17.21, 38.11	0602, 0604, 4403-4404, 4406-4409, 4415-4416, 4418, 4819	<i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle	Detected/ not detected
2646	Temporary methodological guidelines for detection and identification of <i>Euphorbia dentata</i> Michaux approved by FSBI VNIKR on 20/12/2017	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.16, 01.19, 01.27, 01.28, 01.29, 01.30, 01.49, 02.30, 08.91, 10.11, 10.12, 10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10, 20.12, 20.15, 20.59, 38.11, 91.02	0505, 0602 - 0604, 0712, 0713, 0807, 0902- 0910, 1001-1008, 1103-1104, 1107, 1201, 1204-1207, 1209,1211, 1213, 1214, 1401, 1404, 2103, 2302, 2304,2530, 3101, 3203, 3824, 4101, 4102, 4103, 5101-5103, 5201, 5202, 5301, 5302, 5303, 9705	<i>Euphorbia dentata</i> Michaux	Detected/ not detected
2647	Methodological guidelines for detection and identification of <i>Helianthus californicus</i> DC. Inv. No. 132-2017 MR VNIKR, 2018, Version 2	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.16, 01.19, 01.27, 01.28, 01.29, 01.30, 01.49, 02.30, 08.91, 10.11, 10.12, 10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10, 20.12, 20.15, 20.59, 38.11, 91.02	0505, 0602 - 0604, 0712, 0713, 0807, 0902- 0910, 1001-1008, 1103-1104, 1107, 1201, 1204-1207, 1209,1211, 1213, 1214, 1401, 1404, 2103, 2302, 2304,2530, 3101, 3203, 3824, 4101, 4102, 4103, 5101-5103, 5201, 5202, 5301, 5302, 5303, 9705	<i>Helianthus californicus</i> DC	Detected/ not detected

1	2	3	4	5	6	7
2648	STO VNIKR 2.006-2010 Grafolita molesta (Busck). Detection and identification methods	Live plants (including their roots), cuttings and root layers, fresh vegetables	01.13, 01.23, 01.24, 01.30	0602, 0803-0810	Grafolita molesta (Busck)	Detected/ not detected
2649	Methodological guidelines for identification of quarantine fruit flies larvae (Tephritidae). Inv. No. 44-2018 MR VNIKR	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.30, 02.10, 01.24, 16.24, 17.21, 08.91, 08.92	0602, 0808-0810, 4415, 4416, 4808, 4819, 2530, 2703	Tephritidae fruit fly larvae	Detected/ not detected
2650	Methodological guidelines for detection and identification of Aromia bungii (Faldermann). Inv. No. 96-2018 MR VNIKR	Live plants (including their roots), cuttings and root layers, fuel wood, timber	01.30, 02.10, 02.20, 16.10	0602.4401, 4407	Aromia bungii (Faldermann)	Detected/ not detected
2651	Methodological guidelines for detection of thrips in quarantineable products and morphological identification of Californian (western flower) thrips Frankliniella occidentalis (Perg.) and Thrips Palmi Karny. – Moscow, FSBI VNIKR, 2007	Live plants (including their roots), cuttings and root layers, mycelium of fungi, fresh vegetables, fresh fruits, just cut flowers and buds	01.11, 01.13, 01.19, 01.22-01.26, 01.30, 02.10, 10.39	0602, 0603.0702-0709, 0803-0810	Thrips tabaci	Detected/ not detected
					Frankliniella intonsa	Detected/ not detected
2652	Illustrated guide for identification of caterpillars damaging fresh fruit products – Moscow, FSBI VNIKR, Inv. No. 60-2015 MR VNIKR, 2015	Live plants (including their roots), cuttings and root layers, fresh vegetables	01.13, 01.23, 01.24, 01.30	0602, 0803-0810	Carposina niponensis	Detected/ not detected
					Numonia pyrivorella	Detected/ not detected
					Euzophera bigella	Detected/ not detected
					Anarsia Lineatella	Detected/ not detected
					Laspeyresia pomonella	Detected/ not detected
					Laspeyresia pyrivora	Detected/ not detected
					Pammene rediella	Detected/ not detected
					Grapholitha funebrana	Detected/ not detected

1	2	3	4	5	6	7
					Grapholita molesta	Detected/ not detected
2653	Reference guide for identification of fruit flies larvae (Tephritidae) detected in fresh fruit products approved by FSBI VNIKR on 07/10/2013	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.30, 02.10, 01.24, 16.24, 17.21, 08.91, 08.92	0602, 0808-0810, 4415, 4416, 4808, 4819, 2530, 2703	Tephritidae fruit fly larvae	Detected/ not detected
2654	Methodological guidelines for detection and identification of Sicyos angulatus L. Inv. No. 117-2018 MR VNIKR	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.16, 01.19, 01.27, 01.28, 01.29, 01.30, 01.49, 02.30, 08.91, 10.11, 10.12, 10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10, 20.12, 20.15, 20.59, 38.11, 91.02	0505, 0602 - 0604, 0712, 0713, 0807, 0902- 0910, 1001-1008, 1103-1104, 1107, 1201, 1204-1207, 1209,1211, 1213, 1214, 1401, 1404, 2103, 2302, 2304,2530, 3101, 3203, 3824, 4101, 4102, 4103, 5101-5103, 5201, 5202, 5301, 5302, 5303, 9705	Sicyos angulatus L.	Detected/ not detected
2655	Methodological guidelines for identification of Cenchrus longispinus (Hack.) Fern. Inv. No. 118-2018 MR VNIKR	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.16, 01.19, 01.27, 01.28, 01.29, 01.30, 01.49, 02.30, 08.91, 10.11, 10.12, 10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10, 20.12, 20.15, 20.59, 38.11, 91.02	0505, 0602 - 0604, 0712, 0713, 0807, 0902- 0910, 1001-1008, 1103-1104, 1107, 1201, 1204-1207, 1209,1211, 1213, 1214, 1401, 1404, 2103, 2302, 2304,2530, 3101, 3203, 3824, 4101, 4102, 4103, 5101-5103, 5201, 5202, 5301, 5302, 5303, 9705	Cenchrus longispinus (Hack.) Fern.	Detected/ not detected
2656	Methodological guidelines for detection and identification of caterpillars of quarantine and some harmful Gelechiidae species. Inv. No. 120-2018 MR VNIKR	Live plants (including their roots), cuttings and root layers, fresh or chilled vegetables, seeds and products of other oil crops, ground and non-ground	01.11, 01.13, 01.16, 01.30	0602, 0701, 0702, 0709, 1207	Gelechiidae caterpillars	Detected/ not detected

1	2	3	4	5	6	7
2657	Methodological guidelines for detection and identification of <i>Ipomoea hederacea</i> (L.) Jacq. Inv. No. 38-2017 MR VNIKR, 2018, Version 2	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.16, 01.19, 01.27, 01.28, 01.29, 01.30, 01.49, 02.30, 08.91, 10.11, 10.12, 10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10, 20.12, 20.15, 20.59, 38.11, 91.02	0505, 0602 - 0604, 0712, 0713, 0807, 0902- 0910, 1001-1008, 1103-1104, 1107, 1201, 1204-1207, 1209,1211, 1213, 1214, 1401, 1404, 2103, 2302, 2304,2530, 3101, 3203, 3824, 4101, 4102, 4103, 5101-5103, 5201, 5202, 5301, 5302, 5303, 9705	<i>Ipomoea hederacea</i> (L.) Jacq.	Detected/ not detected
2658	Methodological guidelines for detection and identification of <i>Ipomea lacunosa</i> L. Inv. No. 37-2017 MR VNIKR	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.16, 01.19, 01.27, 01.28, 01.29, 01.30, 01.49, 02.30, 08.91, 10.11, 10.12, 10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10, 20.12, 20.15, 20.59, 38.11, 91.02	0505, 0602 - 0604, 0712, 0713, 0807, 0902- 0910, 1001-1008, 1103-1104, 1107, 1201, 1204-1207, 1209,1211, 1213, 1214, 1401, 1404, 2103, 2302, 2304,2530, 3101, 3203, 3824, 4101, 4102, 4103, 5101-5103, 5201, 5202, 5301, 5302, 5303, 9705	<i>Ipomea lacunosa</i> L.	Detected/ not detected
2659	Methodological guidelines for detection and identification of <i>Acleris gloverana</i> (Walsingham). Inv. No. 141-2017 MR VNIKR, 2018, Version 2	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.29, 01.30, 02.10, 02.20, 02.30, 16.10, 16.21, 16.24, 16.29, 17.21, 38.11	0602, 0604, 1404, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418, 4419	Western blackheaded budworm <i>Acleris gloverana</i> (Walsingham)	Detected/ not detected
2660	Methodological guidelines for detection and identification of <i>Acleris variana</i> Fernald. Inv. No. 142-2017 MR VNIKR, 2018, Version 2	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.29, 01.30, 02.10, 02.20, 02.30, 16.10, 16.21, 16.24, 16.29, 17.21, 38.11	0602, 0604, 1404, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418, 4419	Eastern blackheaded budworm <i>Acleris variana</i> Fernald	Detected/ not detected

1	2	3	4	5	6	7
2661	Methodological guidelines for detection and identification of <i>Nacobbus aberrans</i> Thorne & Allen. Inv. No. 78-2018 MR VNIKKR	Vegetable plants, fresh or chilled potato, lattice and chicory, carrot, turnip, beet, salsafy, spinach, sweet potato, ulucao	01.13, 01.30, 10.12	0602, 0701, 0705, 0706, 0709, 0714	False root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	Detected/ not detected
2662	Varshelovich A.A. Guideline for examination and expertise of plant and other quarantineable materials, Moscow, 1972, part III (except for p. 51-56)	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11-01.30, 01.45, 01.49, 02.10, 02.20, 08.91, 08.92, 10.06, 10.11, 10.12, 10.39, 10.41, 10.49, 10.61, 10.62, 10.82, 10.83, 10.84, 10.91, 13.10, 16.10, 16.21, 16.23, 16.24, 16.29, 17.21, 20.12, 20.15, 21.10, 38.11, 91.02	0106, 0505-0506, 0601-0604, 0701-0709, 0712-0714, 0801-0810, 0901-0910, 1001-1008, 1101-1104, 1106-1107, 1201-1209, 1211-1214, 1401, 1404, 1801-1802, 2103, 2302, 2304-2306, 2308-2309, 2401, 2530, 2703, 3002, 3101, 4101-4103, 4401, 4403-4404, 4408, 4416, 4418, 4601-4602, 4808, 4819, 5001, 5003, 5101-5103, 5201-5202, 5301-5303, 5305, 9705	Pests (insects, mites)	Detected/ not detected
2663	N.N. Butorina, S.V. Zinovieva, O.A. Kulinich, K.A. Perevertin, N.D. Romanenko, A.Yu. Rys, S.E. Spiridonov, S.A. Subotin, N.I. Sumenkova, Zh.V. Udalova, V.N. Chizhov, Applied Nematology, Moscow, Nauka, 2006, p. 23-57.	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.13, 01.30, 10.12	0602, 0701, 0705, 0706, 0709, 0714	False root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	Detected/ not detected
2664	N.N. Butorina, S.V. Zinovieva, O.A. Kulinich, K.A. Perevertin, N.D. Romanenko, A.Yu. Rys, S.E. Spiridonov, S.A. Subotin, N.I. Sumenkova, Zh.V. Udalova, V.N. Chizhov, Applied Nematology, Moscow, Nauka, 2006, p. 162-185.	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.29-01.30, 02.10, 02.20, 02.30, 16.10, 16.21, 16.24, 16.29, 17.21, 38.11	0602, 0604, 4403-4404, 4406-4409, 4415-4416, 4418, 4819	<i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle	Detected/ not detected
2665	A.K. Akhatov. Practical guide for identification of mites and insects in vegetable greenhouses. Scientific Publication Society "KMK" - Moscow, 2016, p. 55-61	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods)	01.11, 01.13, 01.19, 01.30, 02.10, 08.91, 08.92, 16.24, 17.21	0602, 0603, 0701-0709, 0803-0810, 2530, 2703, 4415, 4416	Eastern flower thrips <i>Frankliniella tritici</i> (Fitch)	Detected/ not detected

1	2	3	4	5	6	7
2666	Yordanka Stancheva. Atlas of agricultural diseases, Volume 5. Diseases of decorative and forest crops, Sophia - Moscow, 2005, page 24-30	Live plants (including their roots), cuttings and root layers, just cut flowers and buds	01.19, 01.30	0602, 0603	Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx. Chrysanthemum white rust <i>Puccinia horiana</i> P. Hennings	Detected/ not detected Detected/ not detected
2667	GOST 28420-89, cl. 1, 3, 7, 8	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods). Grain, legume crops and grasses. Fruits, vegetables, dried mushrooms. Coconuts, Brazil nuts, cashews, peanuts, other nuts. Tea, coffee, cocoa beans. Lint, nalta jute, ambary hemp, sisal, flax fibres and other industrial fibres. Wool, animal hair. Leaf tobacco and other tobacco raw materials and waste, tapioca and its analogues. Straw, cereal chaff, husk, shells, cakes and other waste derived from agricultural products. Cereals, flour, bran, offals, other sifting and grinding products or derived from other cereal grain or legumes processing methods, starch, mixed feed. Seeds, fruits, and spores for seeding. Plant products	01.11, 01.13, 01.15 01.16, 01.19, 01.21 01.22, 01.25, 01.26 01.27, 01.28, 01.29 01.45, 10.39, 10.41 10.49, 10.61, 10.83 10.84, 10.87, 10.91 12.00, 13.10, 38.11	0801-0806, 0813, 0901, 1001-1008, 1101-1104, 1106-1107, 1201-1209, 1211, 1213, 1401, 1801, 1802, 2302, 2304-2306, 0712, 0901-0904, 2103, 2309, 2401, 5001, 5003, 5101-5103, 5201-5202, 5301-5303, 5305	Pests (insects, mites)	Detected/ not detected

1	2	3	4	5	6	7
2668	GOST 12430	Quarantineable products (quarantineable cargoes, quarantineable materials, quarantineable goods), plant products	-	-	Sampling	-
2669	STO VNIKR 2.024–2011 White scale <i>Pseudaulacaspis pentagona</i> (Targioni–Tozzetti). Detection and identification methods, 2011	Live plants (including their roots), cuttings and root layers. Fresh fruits	01.30, 02.10, 01.22-01.25	0602, 0805, 0808-0810	<i>White scale (Pseudaulacaspis pentagona (Targioni–Tozzetti)).</i>	Detected/ not detected

Head of the Testing Center of the FSBI Bryansk IRVL

position of the authorized person

_____ signature of the authorized person

E.I. Sokolova

name of the authorized person