

SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

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

Name of the Testing Laboratory

RA.RU.21ПХ84

Number in the Register of Accredited Companies

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

Addresses of the Places of Activity

**2. Russia, 644031, Omsk Region, Omsk, 10 Let Oktyabrya Str., 197,
Biological Building**

Addresses of the Places of Activity

**Russia, 644031, Omsk Region, Omsk, 10 Let Oktyabrya Str., 197
Control and Toxicological Laboratory**

Addresses of the Places of Activity

NO.	DOCUMENTS ESTABLISHING THE RULES AND METHODS OF RESEARCH (TESTING) AND MEASUREMENTS	NAME OF OBJECT	RCPEA CODE 2	EAEU CUSTOMS COMMODITY CODE (TN VED CODE EAEU)	DEFINED CHARACTERISTIC (INDICATOR)	FINDING RANGE
1. Product testing (research)						
1.1.	GOST 22617.1; Chemical tests, physical-chemical tests; Gravimetric (weight)	Sugar beet seeds	01.13.72	1209100000	Alignment in size	from 1 to 100 (%)
					Single-seeding	from 1 to 100 (%)
					Cleanliness and waste	from 1 to 100 (%)
1.2.	GOST 22617.2; Chemical tests, physical-chemical tests; Visual	Sugar beet seeds	01.13.72	1209100000	Germination capacity	from 1 to 100 (%)
					Plumpness	from 1 to 100 (%)
					Seed quality	from 1 to 100 (%)
					Single-sprout seeds	from 1 to 100 (%)
					Germinating power	from 1 to 100 (%)
1.3.	GOST 22617.3; Chemical tests, physical-chemical tests; Gravimetric (weight)	Sugar beet seeds	01.13.72	1209100000	Moisture	from 1 to 100 (%)
1.4.	GOST 22617.3; Chemical tests, physical-chemical tests; Gravimetric (weight)	Sugar beet seeds	01.13.72	1209100000	Weight of 1000 seeds	from 0.01 to 100 (g)
					Weight of one sowing unit	Calculated indicator: --
1.5.	42-2019 MR VNIKR, cl. 1-3, clause 4.2, cl. 5-8; Other studies (tests); methods of other studies (tests) without clarification	Nut-bearing crops; Fruit seed crops; Fruit stone crops; Berry crops; Fruit and berry crops, including cuttings and layering; Fodder root crops; Grapes (berry culture)	01.30.10.134; 01.30.10.131; 01.30.10.132; 01.30.10.133; 01.30.10.130; 01.19.10.110; 01.30.10.136	--	Nematodes of the American group included in the <i>Xiphinema americanum sensu lato</i> species complex: <i>Xiphinema americanum sensu stricto</i> Cobb; <i>Xiphinema bricolense</i> Ebsary, Vrain & Graham; <i>Xiphinema californium</i> Lamberti & BleveZacheo; <i>Xiphinema rivesi</i> Dalmasso (visual method, modified Berman method, microscopy, morphological)	--

**Russia, 644031, Omsk Region, Omsk, 10 Let Oktyabrya Str., 197
Biological Building**

Addresses of the Places of Activity

1. Product testing (research)						
1.1.	GOST 26312.4; Chemical tests, physical-chemical tests; Gravimetric (weight)	Cereals, coarse flour, granules and other products from cereals	10.61.3	1103; 110320; 1104	Granulation index	from 1.0 to 100 (%)
1.2.	GOST 28673; Chemical tests, physical-chemical tests; Gravimetric (weight)	Oats	01.11.33	1004900000	Kernel content	Estimate indicator --
1.3.	GOST 31867; clause 5; Chemical tests, physical-chemical tests; Capillary electrophoresis	Distilled water	20.13.52.120	2853901000	Mass concentration of sulfate ions	from 0.5 to 5.0 incl. (mg/dm ³)
					Mass concentration of chloride ions	from 0.5 to 10.0 incl. (mg/dm ³)
1.4.	GOST 31867; clause 5; Chemical tests, physical-chemical tests; Capillary electrophoresis	Drinking water; Non-drinking water	36.00.11; 36.00.12	--	Mass concentration of nitrate ions	from 0.5 to 50 incl. (mg/dm ³)
					Mass concentration of nitrite ions	from 0.5 to 50 incl. (mg/dm ³)
					Mass concentration of sulfate ions	from 0.5 to 50 incl. (mg/dm ³)
					Mass concentration of phosphate ions	from 0.5 to 20 incl. (mg/dm ³)
					Mass concentration of fluorides (fluoride ions)	from 0.3 to 20 incl. (mg/dm ³)
					Mass concentration of chloride ions	from 0.5 to 50 incl. (mg/dm ³)
1.5.	GOST 31869; Method A; Chemical tests, physical-chemical tests; Capillary electrophoresis	Distilled water	20.13.52.120	2853901000	Mass concentration of calcium cations	from 0.5 to 2.00 (mg/dm ³)
1.6	GOST 31869; Method A; Chemical tests, physical-chemical tests; Capillary electrophoresis	Drinking water; Non-drinking water	36.00.11; 36.00.12	--	Mass concentration of ammonium cations	from 0.500 to 5000 incl. (mg/dm ³)
					Mass concentration of barium cations	from 0.050 to 5.0 incl. (mg/dm ³)
					Mass concentration of potassium cations	from 0.500 to 5000 incl. (mg/dm ³)
					Mass concentration of calcium cations	from 0.500 to 5000 incl. (mg/dm ³)
					Mass concentration of lithium cations	from 0.015 to 2.0 incl. (mg/dm ³)
					Mass concentration of magnesium cations	from 0.25 to 2500 (mg/dm ³)

1.6.					Mass concentration of sodium cations	from 0.500 to 5000 incl. (mg/dm ³)
					Mass concentration of strontium cations	from 0.5 to 50.0 incl. (mg/dm ³)
1.7.	GOST 31869; Method B; Chemical tests, physical-chemical tests; Capillary electrophoresis	Distilled water	20.13.52.120	2853901000	Mass concentration of ammonium cations	from 0.1 to 2.0 (mg/dm ³)
1.8.	GOST 31869; Method B; Chemical tests, physical-chemical tests; Capillary electrophoresis	Drinking water; Non-drinking water	36.00.11; 36.00.12	--	Mass concentration of ammonium cations	from 0.1 to 200.0 incl. (mg/dm ³)
1.9.	GOST 34108; Chemical tests, physical-chemical tests; other methods of physical-chemical and chemical research (tests), including "dry chemistry"	Grain crops (except rice), legumes, oilseeds; Ready-made feed for farm animals	01.11; 10.91	1001;1002;1002100000; 1002900000;1003;1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005;100510; 1005900000; 1007; 100710; 1007900000; 1008; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 120400; 120400100; 1204009000; 1205; 120510; 1205900000; 120600; 1206001000; 2306	The sum of aflatoxins B1, B2, G1/G2 (according to aflatoxin B1) (EIA)	from 0.004 to 0.040 incl. (mg/dm ³)
1.10.	GOST 34570; Chemical tests, physical-chemical tests; Electrochemical	Salad or green vegetable crops; melon crops; Processed and canned fruits, vegetables and mushrooms not included in other groupings	01.13.1; 01.13.2; 10.39	0701; 070190; 070200000; 0702000001; 0702000002; 0702000003; 0702000004; 0702000005; 0702000006; 0702000007; 0702000009; 0703;070310; 0703200000; 0703900000; 0705; 0706; 070610000; 070690; 070700; 0807; 0709; 0709200000; 0709300000; 0709400000; 0709560000; 070960; 0709700000; 0710; 0710100000; 0710300000; 0710400000; 071080; 0710900000; 0711; 071190; 0712	Mass fraction of nitrates	from 30 to 5000 (mg/kg) from 30 to 5000 (mln-1)
1.11.	Federal environmental documentation PND F 14.1:2:3:4.282-18 (FR.1.31.2018.29956); Chemical tests, physical-chemical tests; Capillary	Drinking water; Non-drinking water; Mineral waters and soft drinks	36.00.11; 36.00.12; 11.07.1	2201	Mass concentration of nitrate ions	from 0.20 to 500 incl. (mg/dm ³)

1.11.	electrophoresis				Mass concentration of nitrite ions	from 0.20 to 100 incl. (mg/dm ³)
					Mass concentration of sulfate ions	from 0.50 to 20000 incl. (mg/dm ³)
					Mass concentration of phosphate ions	from 0.25 to 100 incl. (mg/dm ³)
					Mass concentration of fluoride ions	from 0.10 to 25 incl. (mg/dm ³)
					Mass concentration of chloride ions	from 0.50 to 20000 incl. (mg/dm ³)
1.12.	Federal environmental documentation PND F 14.1:2:4.167-2000 (FR.1.31.2013.14076); Chemical tests, physical-chemical tests; Capillary electrophoresis	Drinking water; Non-drinking water; Mineral waters and soft drinks	36.00.11; 36.00.12; 11.07.1	2201	Mass concentration of ammonium cations	from 0.5 to 5000 incl. (mg/dm ³)
					Mass concentration of barium cations	from 0.1 to 10 incl. (mg/dm ³)
					Mass concentration of potassium cations	from 0.5 to 5000 incl. (mg/dm ³)
					Mass concentration of calcium cations	from 0.5 to 5000 incl. (mg/dm ³)
					Mass concentration of lithium cations	from 0.015 to 2 incl. (mg/dm ³)
					Mass concentration of magnesium cations	from 0.25 to 2500 incl. (mg/dm ³)
					Mass concentration of sodium cations	from 0.5 to 5000 incl. (mg/dm ³)
					Mass concentration of strontium cations	from 0.25 to 50 incl. (mg/dm ³)
1.13.	M 04-59-2009 (FR.1.31.2014.18536); Chemical tests, physical-chemical tests; Capillary electrophoresis	Sauces; mixed seasonings and spices; mustard flour and powder; ready- made mustard; Cheeses; milk-containing products with a milk fat substitute produced by cheese technology; cottage cheese; Jams, fruit jellies, purees and fruit or nut pastes	10.84.12; 10.51.40; 10.39.22	2103; 0406; 2007	Mass fraction of potassium benzoate in terms of benzoic acid	from 20 to 10000 (mg/kg) from 20 to 10000 (mln-1)
					Mass fraction of sodium benzoate in terms of benzoic acid	from 20 to 10000 (mg/kg) from 20 to 10000 (mln-1)
					Mass fraction of benzoic acid	from 20 to 10000 (mg/kg) from 20 to 10000 (mln-1)
					Mass fraction of potassium sorbate in terms of sorbic acid	from 20 to 10000 (mg/kg) from 20 to 10000 (mln-1)
					Mass fraction of sodium sorbate in terms of sorbic acid	from 20 to 10000 (mg/kg)

1.15.				070610000; 070690; 070700; 0709; 0709200000; 0710100000; 0710300000; 0709300000; 0709400000; 0709560000; 070960; 0709700000; 0710; 0710400000; 071080; 0710900000; 0711; 071120; 0711400000; 071190; 07121103; 110320; 1104; 0807	Alfa-hexachlorocyclohexane	from 0.01 to 0.6 (mg/kg)
					Amidosulfuron	from 0.01 to 0.6 (mg/kg)
					Amitraz	from 0.01 to 0.6 (mg/kg)
					Acetamiprid	from 0.01 to 0.6 (mg/kg)
					Acephate	from 0.01 to 0.6 (mg/kg)
					Benalaxyl	from 0.01 to 0.6 (mg/kg)
					Beta-hexachlorocyclohexane	from 0.01 to 0.6 (mg/kg)
					Betacyfluthrin	from 0.01 to 0.6 (mg/kg)
					Bitertanol	from 0.01 to 0.6 (mg/kg)
					Biphenthrin	from 0.01 to 0.6 (mg/kg)
					Boscalid	from 0.01 to 0.6 (mg/kg)
					Bromoxynil	from 0.01 to 0.6 (mg/kg)
					Bromopropylate	from 0.01 to 0.6 (mg/kg)
					Bromuconazole	from 0.01 to 0.6 (mg/kg)
					Bupirimate	from 0.01 to 0.6 (mg/kg)
					Buprofezin	from 0.01 to 0.6 (mg/kg)
					Vinclozoline	from 0.01 to 0.6 (mg/kg)
Gamma-cyhalothrin	from 0.01 to 0.6 (mg/kg)					
Hexaconazole	from 0.01 to 0.6 (mg/kg)					
Hexachlorbenzene	from 0.01 to 0.6 (mg/kg)					
Hexythiazox	from 0.01 to 0.6 (mg/kg)					
Deltamethrin	from 0.01 to 0.6 (mg/kg)					

1.15.					Diazinon	from 0.01 to 0.6 (mg/kg)
					Dicloran	from 0.01 to 0.6 (mg/kg)
					Dimethoate	from 0.01 to 0.6 (mg/kg)
					Dimethomorph	from 0.01 to 0.6 (mg/kg)
					Diniconazole	from 0.01 to 0.6 (mg/kg)
					Diuron	from 0.01 to 0.6 (mg/kg)
					Difenoconazole	from 0.01 to 0.6 (mg/kg)
					Diflubenzuron	from 0.01 to 0.6 (mg/kg)
					Dichlorvos	from 0.01 to 0.6 (mg/kg)
					Dieldrin	from 0.01 to 0.6 (mg/kg)
					Diethofencarb	from 0.01 to 0.6 (mg/kg)
					Zoxamide	from 0.01 to 0.6 (mg/kg)
					Imazamox	from 0.01 to 0.6 (mg/kg)
					Imazapyr	from 0.01 to 0.6 (mg/kg)
					Imazethapyr	from 0.01 to 0.6 (mg/kg)
					Imidacloprid	from 0.01 to 0.6 (mg/kg)
					Indoxacarb	from 0.01 to 0.6 (mg/kg)
					Iprovalicarb	from 0.01 to 0.6 (mg/kg)
					Iprodione	from 0.01 to 0.6 (mg/kg)
					Carbaryl	from 0.01 to 0.6 (mg/kg)
				Carbendazim	from 0.01 to 0.6 (mg/kg)	
				Carboxin	from 0.01 to 0.6 (mg/kg)	

1.15.					Carbofuran	from 0.01 to 0.6 (mg/kg)
					Clethodim	from 0.01 to 0.6 (mg/kg)
					Clomazone	from 0.01 to 0.6 (mg/kg)
					Clopyralid	from 0.01 to 0.6 (mg/kg)
					Chlothianidin	from 0.01 to 0.6 (mg/kg)
					Clofentezine	from 0.01 to 0.6 (mg/kg)
					Kresoxym-methyl	from 0.01 to 0.6 (mg/kg)
					Coumaphos	from 0.01 to 0.6 (mg/kg)
					Linuron	from 0.01 to 0.6 (mg/kg)
					Lufenuron	from 0.01 to 0.6 (mg/kg)
					Lambda-cyhalothrin	from 0.01 to 0.6 (mg/kg)
					MCPA	from 0.01 to 0.6 (mg/kg)
					Malathion	from 0.01 to 0.6 (mg/kg)
					Mandipropamid	from 0.01 to 0.6 (mg/kg)
					Mesotrione	from 0.01 to 0.6 (mg/kg)
					Mepanipyrim	from 0.01 to 0.6 (mg/kg)
					Metalaxyl	from 0.01 to 0.6 (mg/kg)
					Metamitron	from 0.01 to 0.6 (mg/kg)
					Methidathion	from 0.01 to 0.6 (mg/kg)
					Methiocarb	from 0.01 to 0.6 (mg/kg)
				Metolachlor	from 0.01 to 0.6 (mg/kg)	
				Methomyl	from 0.01 to 0.6 (mg/kg)	

1.15.					Metrafenone	from 0.01 to 0.6 (mg/kg)
					Metribuzin	from 0.01 to 0.6 (mg/kg)
					Myclobutanil	from 0.01 to 0.6 (mg/kg)
					Monocrotophos	from 0.01 to 0.6 (mg/kg)
					Nicosulfuron	from 0.01 to 0.6 (mg/kg)
					Oxadixyl	from 0.01 to 0.6 (mg/kg)
					Oxamyl	from 0.01 to 0.6 (mg/kg)
					Parathion	from 0.01 to 0.6 (mg/kg)
					Parathion-methyl	from 0.01 to 0.6 (mg/kg)
					Pendimethalin	from 0.01 to 0.6 (mg/kg)
					Penconazole	from 0.01 to 0.6 (mg/kg)
					Pencycuron	from 0.01 to 0.6 (mg/kg)
					Permethrine	from 0.01 to 0.6 (mg/kg)
					Picloram	from 0.01 to 0.6 (mg/kg)
					Pymetrozine	from 0.01 to 0.6 (mg/kg)
					Pyraclostrobin	from 0.01 to 0.6 (mg/kg)
					Pyridaben	from 0.01 to 0.6 (mg/kg)
					Pyrimethanil	from 0.01 to 0.6 (mg/kg)
					Pirimicarb	from 0.01 to 0.6 (mg/kg)
					Pirimiphos-methyl	from 0.01 to 0.6 (mg/kg)
				Pyriproxifen	from 0.01 to 0.6 (mg/kg)	
				Propargite	from 0.01 to 0.6 (mg/kg)	

1.15.					Propyzamide	from 0.01 to 0.6 (mg/kg)
					Propiconazole	from 0.01 to 0.6 (mg/kg)
					Propoxur	from 0.01 to 0.6 (mg/kg)
					Prothioconazole	from 0.01 to 0.6 (mg/kg)
					Profenofos	from 0.01 to 0.6 (mg/kg)
					Prochloraz	from 0.01 to 0.6 (mg/kg)
					Procymidone	from 0.01 to 0.6 (mg/kg)
					Sethoxydim	from 0.01 to 0.6 (mg/kg)
					Spinosyn A	from 0.01 to 0.6 (mg/kg)
					Spinosyn D	from 0.01 to 0.6 (mg/kg)
					Spiroxamine	from 0.01 to 0.6 (mg/kg)
					Tau-Fluvalinate	from 0.01 to 0.6 (mg/kg)
					Tebuconazole	from 0.01 to 0.6 (mg/kg)
					Tebufenozide	from 0.01 to 0.6 (mg/kg)
					Tebufenpyrad	from 0.01 to 0.6 (mg/kg)
					Tepraloxydim	from 0.01 to 0.6 (mg/kg)
					Tetradifon	from 0.01 to 0.6 (mg/kg)
					Tetraconazole	from 0.01 to 0.6 (mg/kg)
					Tetramethrin	from 0.01 to 0.6 (mg/kg)
					Tefluthrin	from 0.01 to 0.6 (mg/kg)
				Thiabendazol	from 0.01 to 0.6 (mg/kg)	
				Thiacloprid	from 0.01 to 0.6 (mg/kg)	

1.15.					Thiamethoxam	from 0.01 to 0.6 (mg/kg)
					Thiram	from 0.01 to 0.6 (mg/kg)
					Thifensulfuron methyl	from 0.01 to 0.6 (mg/kg)
					Tolyfluanid	from 0.01 to 0.6 (mg/kg)
					Tolclofos-methyl	from 0.01 to 0.6 (mg/kg)
					Triadimenol	from 0.01 to 0.6 (mg/kg)
					Triadimefon	from 0.01 to 0.6 (mg/kg)
					Triazophos	from 0.01 to 0.6 (mg/kg)
					Trifloxystrobin	from 0.01 to 0.6 (mg/kg)
					Triflumizole	from 0.01 to 0.6 (mg/kg)
					Triflumuron	from 0.01 to 0.6 (mg/kg)
					Trifluraline	from 0.01 to 0.6 (mg/kg)
					Famoxadone	from 0.01 to 0.6 (mg/kg)
					Fenazaquin	from 0.01 to 0.6 (mg/kg)
					Fenamidone	from 0.01 to 0.6 (mg/kg)
					Fenarimol	from 0.01 to 0.6 (mg/kg)
					Fenbuconazole	from 0.01 to 0.6 (mg/kg)
					Fenvalerate	from 0.01 to 0.6 (mg/kg)
					Fenhexamid	from 0.01 to 0.6 (mg/kg)
					Fenitrothion	from 0.01 to 0.6 (mg/kg)
				Phenmedipham	from 0.01 to 0.6 (mg/kg)	
				Fenoxycarb	from 0.01 to 0.6 (mg/kg)	

1.15.					Fenpyroximate	from 0.01 to 0.6 (mg/kg)
					Fenpropathrin	from 0.01 to 0.6 (mg/kg)
					Fenpropidin	from 0.01 to 0.6 (mg/kg)
					Fenpropimorph	from 0.01 to 0.6 (mg/kg)
					Fenthion	from 0.01 to 0.6 (mg/kg)
					Fipronil	from 0.01 to 0.6 (mg/kg)
					Florasulam	from 0.01 to 0.6 (mg/kg)
					Fluazifop	from 0.01 to 0.6 (mg/kg)
					Fluazifop-P-butyl	from 0.01 to 0.6 (mg/kg)
					Fludioxonil	from 0.01 to 0.6 (mg/kg)
					Fluquinconazole	from 0.01 to 0.6 (mg/kg)
					Fluopicolide	from 0.01 to 0.6 (mg/kg)
					Fluopyram	from 0.01 to 0.6 (mg/kg)
					Flusilazole	from 0.01 to 0.6 (mg/kg)
					Flutriafol	from 0.01 to 0.6 (mg/kg)
					Flufenoxuron	from 0.01 to 0.6 (mg/kg)
					Phosalone	from 0.01 to 0.6 (mg/kg)
					Phoxim	from 0.01 to 0.6 (mg/kg)
					Phosmet	from 0.01 to 0.6 (mg/kg)
					Quizalofop-P-ethyl	from 0.01 to 0.6 (mg/kg)
				Quinoxifen	from 0.01 to 0.6 (mg/kg)	
				Chlorpyrifos	from 0.01 to 0.6 (mg/kg)	

1.15.					Chlorpyrifos-methyl	from 0.01 to 0.6 (mg/kg)
					CIPC	from 0.01 to 0.6 (mg/kg)
					Chlorfenapyr	from 0.01 to 0.6 (mg/kg)
					Chlorfenvinphos	from 0.01 to 0.6 (mg/kg)
					Cyazofamid	from 0.01 to 0.6 (mg/kg)
					Cymoxanil	from 0.01 to 0.6 (mg/kg)
					Cypermethrin	from 0.01 to 0.6 (mg/kg)
					Cyproconazole	from 0.01 to 0.6 (mg/kg)
					Endosulfane-alpha	from 0.01 to 0.6 (mg/kg)
					Endosulfane-beta	from 0.01 to 0.6 (mg/kg)
					Epoxiconazole	from 0.01 to 0.6 (mg/kg)
					Esfenvalerate	from 0.01 to 0.6 (mg/kg)
					Ethoprofos	from 0.01 to 0.6 (mg/kg)
					Etofenprox	from 0.01 to 0.6 (mg/kg)
Ethofumesate	from 0.01 to 0.6 (mg/kg)					
1.16.	STB EN 15662; Chemical tests, physical-chemical tests; Chromato-mass-spectrometric	Grain crops (except rice), legumes, oilseeds; Salad or green vegetable crops; melon crops; Cereals, coarse flour, granules and other products made from grain crops	01.11; 01.13.1; 01.13.2; 10.61.3	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1204009000; 1205; 120510; 1205900000; 120600; 1206001000; 0701; 070190;	2.4-D	from 0.01 to 0.6 (mg/kg)
					β -naphthoxyacetic acid	from 0.01 to 0.6 (mg/kg)
					Azinphos-methyl	from 0.01 to 0.6 (mg/kg)
					Azinphos-ethyl	from 0.01 to 0.6 (mg/kg)
					Azoxystrobin	from 0.01 to 0.6 (mg/kg)
					Aclonifen	from 0.01 to 0.6 (mg/kg)
					Acrinathrin	from 0.01 to 0.6 (mg/kg)

1.16.					Hexythiazox	from 0.01 to 0.6 (mg/kg)
					Heptachlor	from 0.01 to 0.6 (mg/kg)
					Heptenophos	from 0.01 to 0.6 (mg/kg)
					Deltamethrin	from 0.01 to 0.6 (mg/kg)
					Diazinon	from 0.01 to 0.6 (mg/kg)
					Dicamba	from 0.01 to 0.6 (mg/kg)
					Dichlobenil	from 0.01 to 0.6 (mg/kg)
					Dicloran	from 0.01 to 0.6 (mg/kg)
					Dicofol	from 0.01 to 0.6 (mg/kg)
					Dimethachlor	from 0.01 to 0.6 (mg/kg)
					Dimethoate	from 0.01 to 0.6 (mg/kg)
					Dimethomorph	from 0.01 to 0.6 (mg/kg)
					Diniconazole	from 0.01 to 0.6 (mg/kg)
					Disulfoton	from 0.01 to 0.6 (mg/kg)
					Ditalimfos	from 0.01 to 0.6 (mg/kg)
					Difenoconazole	from 0.01 to 0.6 (mg/kg)
					Diflufenican	from 0.01 to 0.6 (mg/kg)
					Dichlorvos	from 0.01 to 0.6 (mg/kg)
					Dichlorprop	from 0.01 to 0.6 (mg/kg)
					Dieldrin	from 0.01 to 0.6 (mg/kg)
				Diethofencarb	from 0.01 to 0.6 (mg/kg)	
				Isoproturon	from 0.01 to 0.6 (mg/kg)	

1.16.					Isofenphos	from 0.01 to 0.6 (mg/kg)
					Imazaquin	from 0.01 to 0.6 (mg/kg)
					Imazalil	from 0.01 to 0.6 (mg/kg)
					Imazapyr	from 0.01 to 0.6 (mg/kg)
					Imazethapyr	from 0.01 to 0.6 (mg/kg)
					Imazosulfuron	from 0.01 to 0.6 (mg/kg)
					Imidacloprid	from 0.01 to 0.6 (mg/kg)
					Indoxacarb	from 0.01 to 0.6 (mg/kg)
					loxynil	from 0.01 to 0.6 (mg/kg)
					Iprovalicarb	from 0.01 to 0.6 (mg/kg)
					Iprodione	from 0.01 to 0.6 (mg/kg)
					Captan	from 0.01 to 0.6 (mg/kg)
					Carbaryl	from 0.01 to 0.6 (mg/kg)
					Carbendazim	from 0.01 to 0.6 (mg/kg)
					Carboxin	from 0.01 to 0.6 (mg/kg)
					Carbofuran	from 0.01 to 0.6 (mg/kg)
					Quinmerac	from 0.01 to 0.6 (mg/kg)
					Quinoxifen	from 0.01 to 0.6 (mg/kg)
					Chlothianidin	from 0.01 to 0.6 (mg/kg)
					Clofentezine	from 0.01 to 0.6 (mg/kg)
				Kresoxim-methyl	from 0.01 to 0.6 (mg/kg)	
				Linuron	from 0.01 to 0.6 (mg/kg)	

1.16.					Lufenuron	from 0.01 to 0.6 (mg/kg)
					Lambda-cyhalothrin	from 0.01 to 0.6 (mg/kg)
					MCPA	from 0.01 to 0.6 (mg/kg)
					Malathion	from 0.01 to 0.6 (mg/kg)
					Mecoprop	from 0.01 to 0.6 (mg/kg)
					Mepanipyrim	from 0.01 to 0.6 (mg/kg)
					Metazachlor	from 0.01 to 0.6 (mg/kg)
					Metalaxyl	from 0.01 to 0.6 (mg/kg)
					Metamitron	from 0.01 to 0.6 (mg/kg)
					Methidathion	from 0.01 to 0.6 (mg/kg)
					Methiocarb	from 0.01 to 0.6 (mg/kg)
					Metobromuron	from 0.01 to 0.6 (mg/kg)
					Methoxychlor	from 0.01 to 0.6 (mg/kg)
					Metolachlor	from 0.01 to 0.6 (mg/kg)
					Methomyl	from 0.01 to 0.6 (mg/kg)
					Metosulam	from 0.01 to 0.6 (mg/kg)
					Metribuzin	from 0.01 to 0.6 (mg/kg)
					Metsulfuron-methyl	from 0.01 to 0.6 (mg/kg)
					Myclobutanil	from 0.01 to 0.6 (mg/kg)
					Monocrotophos	from 0.01 to 0.6 (mg/kg)
				Oxadixyl	from 0.01 to 0.6 (mg/kg)	
				Oxamyl	from 0.01 to 0.6 (mg/kg)	

1.16.					Paclobutrazol	from 0.01 to 0.6 (mg/kg)
					Parathion	from 0.01 to 0.6 (mg/kg)
					Parathion-methyl	from 0.01 to 0.6 (mg/kg)
					Pendimethalin	from 0.01 to 0.6 (mg/kg)
					Penconazole	from 0.01 to 0.6 (mg/kg)
					Pencycuron	from 0.01 to 0.6 (mg/kg)
					Permethrine	from 0.01 to 0.6 (mg/kg)
					Picoxystrobin	from 0.01 to 0.6 (mg/kg)
					Pymetrozine	from 0.01 to 0.6 (mg/kg)
					Pyrazophos	from 0.01 to 0.6 (mg/kg)
					Pyraclostrobin	from 0.01 to 0.6 (mg/kg)
					Pyridaben	from 0.01 to 0.6 (mg/kg)
					Pyrimethanil	from 0.01 to 0.6 (mg/kg)
					Pirimicarb	from 0.01 to 0.6 (mg/kg)
					Pirimiphos-methyl	from 0.01 to 0.6 (mg/kg)
					Pirimiphos-ethyl	from 0.01 to 0.6 (mg/kg)
					Pyriproxifen	from 0.01 to 0.6 (mg/kg)
					Promecarb	from 0.01 to 0.6 (mg/kg)
					Prometrin	from 0.01 to 0.6 (mg/kg)
					Propamocarb	from 0.01 to 0.6 (mg/kg)
				Propargite	from 0.01 to 0.6 (mg/kg)	
				Propyzamide	from 0.01 to 0.6 (mg/kg)	

1.16.					Propiconazole	from 0.01 to 0.6 (mg/kg)
					Propoxur	from 0.01 to 0.6 (mg/kg)
					Prosulfuron	from 0.01 to 0.6 (mg/kg)
					Propham	from 0.01 to 0.6 (mg/kg)
					Profenofos	from 0.01 to 0.6 (mg/kg)
					Prochloraz	from 0.01 to 0.6 (mg/kg)
					Procymidone	from 0.01 to 0.6 (mg/kg)
					Simazine	from 0.01 to 0.6 (mg/kg)
					Spinosyn A	from 0.01 to 0.6 (mg/kg)
					Spinosyn D	from 0.01 to 0.6 (mg/kg)
					Spiroxamine	from 0.01 to 0.6 (mg/kg)
					Tebuconazole	from 0.01 to 0.6 (mg/kg)
					Tebufenozide	from 0.01 to 0.6 (mg/kg)
					Tebufenpyrad	from 0.01 to 0.6 (mg/kg)
					Terbuthylazine	from 0.01 to 0.6 (mg/kg)
					Terbutryne	from 0.01 to 0.6 (mg/kg)
					Terbufos	from 0.01 to 0.6 (mg/kg)
					Tetradifon	from 0.01 to 0.6 (mg/kg)
					Tetraconazole	from 0.01 to 0.6 (mg/kg)
					Tetramethrin	from 0.01 to 0.6 (mg/kg)
				Tecnazene	from 0.01 to 0.6 (mg/kg)	
				Thiabendazol	from 0.01 to 0.6 (mg/kg)	

1.16.					Thiacloprid	from 0.01 to 0.6 (mg/kg)
					Thiamethoxam	from 0.01 to 0.6 (mg/kg)
					Thiodicarb	from 0.01 to 0.6 (mg/kg)
					Thiophanate-methyl	from 0.01 to 0.6 (mg/kg)
					Thifensulfuron methyl	from 0.01 to 0.6 (mg/kg)
					Tolyfluanid	from 0.01 to 0.6 (mg/kg)
					Tolclofos-methyl	from 0.01 to 0.6 (mg/kg)
					Triallat	from 0.01 to 0.6 (mg/kg)
					Triadimenol	from 0.01 to 0.6 (mg/kg)
					Triadimefon	from 0.01 to 0.6 (mg/kg)
					Triazophos	from 0.01 to 0.6 (mg/kg)
					Triclopyr	from 0.01 to 0.6 (mg/kg)
					Trifloxystrobin	from 0.01 to 0.6 (mg/kg)
					Triflumizole	from 0.01 to 0.6 (mg/kg)
					Triflumuron	from 0.01 to 0.6 (mg/kg)
					Trifluraline	from 0.01 to 0.6 (mg/kg)
					Triforine	from 0.01 to 0.6 (mg/kg)
					Famoxadone	from 0.01 to 0.6 (mg/kg)
					Fenazaquin	from 0.01 to 0.6 (mg/kg)
					Fenamiphos	from 0.01 to 0.6 (mg/kg)
				Fenarimol	from 0.01 to 0.6 (mg/kg)	
				Fenbuconazole	from 0.01 to 0.6 (mg/kg)	

1.16.					Fenvalerate	from 0.01 to 0.6 (mg/kg)
					Fenhexamid	from 0.01 to 0.6 (mg/kg)
					Fenitrothion	from 0.01 to 0.6 (mg/kg)
					Fenoxycarb	from 0.01 to 0.6 (mg/kg)
					Fenpyroximate	from 0.01 to 0.6 (mg/kg)
					Fenpropathrin	from 0.01 to 0.6 (mg/kg)
					Fenpropimorph	from 0.01 to 0.6 (mg/kg)
					Fenthion	from 0.01 to 0.6 (mg/kg)
					Fenchlorphos	from 0.01 to 0.6 (mg/kg)
					Fluazifop	from 0.01 to 0.6 (mg/kg)
					Fludioxonil	from 0.01 to 0.6 (mg/kg)
					Fluquinconazole	from 0.01 to 0.6 (mg/kg)
					Fluroxypyr	from 0.01 to 0.6 (mg/kg)
					Flurtamone	from 0.01 to 0.6 (mg/kg)
					Flusilazole	from 0.01 to 0.6 (mg/kg)
					Flufenacet	from 0.01 to 0.6 (mg/kg)
					Flufenoxuron	from 0.01 to 0.6 (mg/kg)
					Flucythrinate	from 0.01 to 0.6 (mg/kg)
					Phosalone	from 0.01 to 0.6 (mg/kg)
					Folpet	from 0.01 to 0.6 (mg/kg)
				Phorate	from 0.01 to 0.6 (mg/kg)	
				Phosmet	from 0.01 to 0.6 (mg/kg)	

1.16.					Phosphamidon	from 0.01 to 0.6 (mg/kg)
					Chloridazon	from 0.01 to 0.6 (mg/kg)
					Chlorothalonil	from 0.01 to 0.6 (mg/kg)
					Chlorpyrifos	from 0.01 to 0.6 (mg/kg)
					Chlorpyrifos-methyl	from 0.01 to 0.6 (mg/kg)
					CIPC	from 0.01 to 0.6 (mg/kg)
					Chlorfenapyr	from 0.01 to 0.6 (mg/kg)
					Chlorfenvinphos	from 0.01 to 0.6 (mg/kg)
					Cyazofamid	from 0.01 to 0.6 (mg/kg)
					Cycloxydim	from 0.01 to 0.6 (mg/kg)
					Cymoxanil	from 0.01 to 0.6 (mg/kg)
					Cypermethrin	from 0.01 to 0.6 (mg/kg)
					Cyprodinil	from 0.01 to 0.6 (mg/kg)
					Cyproconazole	from 0.01 to 0.6 (mg/kg)
					Cyromazine	from 0.01 to 0.6 (mg/kg)
					Endosulfane-alpha	from 0.01 to 0.6 (mg/kg)
					Endosulfane-beta	from 0.01 to 0.6 (mg/kg)
					Epoxiconazole	from 0.01 to 0.6 (mg/kg)
					Esfenvalerate	from 0.01 to 0.6 (mg/kg)
					Ethion	from 0.01 to 0.6 (mg/kg)
				Ethiofencarb	from 0.01 to 0.6 (mg/kg)	
				Ethoprofos	from 0.01 to 0.6 (mg/kg)	

1.16.					Etofenprox	from 0.01 to 0.6 (mg/kg)
					Ethofumesate	from 0.01 to 0.6 (mg/kg)
					Etrimfos	from 0.01 to 0.6 (mg/kg)
1.17.	MI 15-2021 (FR.1.31.2022.41922); Chemical tests, physical-chemical tests; Chromato-mass-spectrometric	Pesticides and other agrochemical products	20.20	--	2.4-D-acid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Abamectin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Azimsulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Azoxystrobin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Alpha-cypermethrin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Amidosulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Atrazine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Acetamiprid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Acifluorfen	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Benomyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Bensultap	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Bensulfuron-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Bentazone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Betacyfluthrin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Bitertanol	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Biphenrin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Boscalid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Brodifacoum	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Bromadiolone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Bromoxynil	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Bromopropylate	from 0.1 to 97 (%) from 1 to 970 (g/kg)

1.17.					Bromuconazole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Buprofezin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Vinclozoline	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Haloxfop-2- ethoxyethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Haloxfop-P	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Hexythiazox	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Hymexazol	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Glyphosate	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Deltamethrin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Desmedipham	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Diquat (dibromide)	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Dimethenamid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Dimethoate	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Dimethomorph	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Dimoxystrobin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Diniconazole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Ditalimfos	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Dithianon	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Difenoconazole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Diflubenzuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Diflufenican	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Dichlorprop	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Dichlorvos	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Zoxamide	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					Ivermectin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Isoxadifen	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Isoxaflutole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Isoprothiolane	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Isoproturon	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Imazaquin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Imazail	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Imazamethabenz-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Imazamox	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Imazapyr	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Imazethapyr	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Imidacloprid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Indoxacarb	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					loxynil	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Ipconazole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Iprodione	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Captan	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Carbaryl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Carbendazim	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Carboxin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Carbosulfan	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Carbofuran	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Quinclorac	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Quinmerac	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					Quinoxifen	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Clethodim	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Clodinafop-propargyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Cloquintocet-mexyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Clomazone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Clopyralid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chlothianidin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Clofentezine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Kresoxim-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Coumaphos	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Linuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Lufenuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					MCPA	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Malathion	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Mandipropamid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Mancozeb	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Mesosulfuron methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Mesotrione	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Mecoprop	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Metazachlor	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Metamitron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Metoxuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Methomyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Metosulam	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					Metrafenone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Metsulfuron-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Mefenoxam (metalaxyl)	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Mefenpyr-diethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Myclobutanil	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Monocrotophos	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Napropamide	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Nicosulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Oxamyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Oxycarboxin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Oxyfluorfen	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Paclobutrazol	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Parathion-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Pendimethalin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Penoxsulam	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Penflufen	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Permethrine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Picloram	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Picoxystrobin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Pymetrozine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Pinoxaden	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Pyrazosulfuron-ethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Pyrazophos	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Pyraclostrobin	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					Pyridaben	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Pyridate	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Pirimicarb	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Pirimiphos-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Pirimiphos-ethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Pyriproxifen	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Proquinazid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Propasine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Propaquizafop	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Propanil	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Propachlor	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Propyzamide	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Propoxur	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Prosulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Prothioconazole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Profenofos	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Prochloraz	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Procymidone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Rimsulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Simazine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Spinosad (Spinosyn A and Spinosyn D)	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Tau-fluvalinate	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Tebuconazole	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Tebufenpyrad	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					Tepraloxydim	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Terbutylazine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Terbutryne	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Tetramethrin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Tefluthrin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thiabendazol	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thiacloprid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thiamethoxam	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thiencarbazone-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thiodicarb	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thiophanate-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thiram	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Thifensulfuron methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Topramezone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Tralkoxydim	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triadimenol	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triadimefon	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triasulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Tribenuron methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triclopyr	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Trinexapac-ethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triticonazole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Tritosulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Trifloxystrobin	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					Triflumizole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triflumuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triflusulfuron-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Triforine	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Famoxadone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenazaquin	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenamidone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenarimol	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenhexamid	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenitrothion	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Phenmedipham	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenoxaprop-P-ethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenoxycarb	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenpyroximate	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenpropimorph	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fenthion	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fipronil	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Florasulam	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fluazinam	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fluazifop	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fluazifop-P-butyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Fludioxonil	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Fluxapyroxad	from 0.1 to 97 (%) from 1 to 970 (g/kg)	
				Flumioxazine	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					Fluopicolide	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fluopyram	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fluroxypyr	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Flurochloridon	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Flurtamone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Flufenacet	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Phosalone	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Folpet	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Foramsulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Phosmet	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Fosthiazate	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Phosphamidon	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Furathiocarb	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Quizalofop-P-ethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chloramben	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chlorantraniliprole	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chloridazon	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chlorimuron-ethyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chorothalonil	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chlorotoluron	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chlorpyrifos	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					Chlorpyrifos-methyl	from 0.1 to 97 (%) from 1 to 970 (g/kg)
					CIPC	from 0.1 to 97 (%) from 1 to 970 (g/kg)
				Chlorsulfuron	from 0.1 to 97 (%) from 1 to 970 (g/kg)	

1.17.					<p>Cyazofamid from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Cycloxydim from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Cymoxanil from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Cyprodinil from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Cyproconazole from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Tsiprosulfamid from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Cyromazine from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Emamectin benzoate from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Epoxiconazole from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Ethametsulfuron-methyl from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Ethiofencarb from 0.1 to 97 (%) from 1 to 970 (g/kg)</p> <p>Ethofumesate from 0.1 to 97 (%) from 1 to 970 (g/kg)</p>	
1.18.	<p>MU A-1/076; Chemical tests, physical-chemical tests; High performance liquid chromatography</p>	<p>Food meat products, including poultry meat; Poultry meat and other slaughter products, including canned products; Fresh eggs in the shell; Fresh eggs of other poultry in the shell; Feed ready for unproductive animals; Feed ready for farm animals; Meat and other slaughter products, including canned meat</p>	<p>10.13; 10.12; 01.47.21.000; 01.47.22; 10.92; 10.91; 10.11</p>	<p>0407; 2309; 2306; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208</p>	<p>Mass fraction of zoalene</p>	<p>from 1 to 1000 (µg/kg) from 50 to 5000 (µg/kg)</p>
1.19.	<p>STO VNIKR 2.036-2014 "Mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.). Methods of detection and identification", cl.1-3, cl.6-8; Other studies (tests); methods of other studies (tests) without clarification</p>	<p>Fruits of citrus crops; Fruits of seed and stone crops</p>	<p>01.23; 01.24</p>	<p>--</p>	<p>Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)</p>	<p>-- from (visual, anatomomorphological method)</p>

1.20.	16-2015 MR VNIKR, clause 1, clause 3.1, clause 3.2.1, cl.3.3-4; Other studies (tests); methods of other studies (tests) without clarification	Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts	01.23; 01.25	--	Fig wax scale <i>Ceroplastes rusci</i> (Linnaeus)	-- from (visual, morphological method)
1.21.	22-2016 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs	02.10.1	--	Large aspen tortrix <i>Choristoneura conflictana</i> (Walker)	-- from (visual, morphological method)
1.22.	58-2015 MR VNIKR, cl.1-1.6, cl.3-4.5.1; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees	02.10.11.210	--	Western spruce budworm <i>Choristoneura occidentalis</i> (Freeman)	-- from (visual, morphological method)
1.23.	23-2015 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Christmas (New Year's) trees; Seedlings of coniferous trees	01.29.2; 02.10.11.210	--	Eastern spruce budworm <i>Choristoneura fumiferana</i> (Clemens)	-- from (visual, morphological method)
1.24.	35-2016 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of trees of other deciduous species (plants of the Rosaceae family)	02.10.11.240	--	Oblique banded leaf roller <i>Choristoneura rosaceana</i> Har.	-- from (visual, morphological method)
1.25.	17-2014 MR VNIKR, clause 1, cl.3-4; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of trees of other deciduous species (plants of the Rosaceae family)	02.10.11.240	--	Plum curculio <i>Conotrachelus nenuphar</i> (Herbst)	-- from (visual, morphological method)
1.26.	144-2017 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Cut flowers and flower buds; seeds of flower crops; Bulbs, corms, rhizomes of flowers; Other fruit and berry crops	01.19.2; 01.30.10.110; 01.30.10.139	--	Eastern flower thrips <i>Frankliniella tritici</i> (Fitch)	-- from (visual, morphological method)
1.27.	145-2017 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Wild strawberry (garden strawberry); Corn; Ornamental crops, including cuttings and layering	01.25.13; 01.11.2; 01.30.10.140	--	Corn thrips <i>Frankliniella williamsi</i> (Hood)	-- from (visual, morphological method)
1.28.	39-2014 MR VNIKR, cl.1-1.5, cl. 2.4-3.4; Other studies (tests); methods of other studies (tests) without clarification	Vegetable salad or green crops; Ornamental crops, including cuttings and layering; Fodder crops	01.13.1; 01.30.10.140; 01.19.1	--	Corn earworm <i>Helicoverpa zea</i> (Boddie)	-- from (visual, morphological method)

1.29.	07-2014 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees	02.10.11.210	--	Eastern five-spined engraver <i>Ips grandicollis</i> (Eichhoff)	-- from (visual, morphological method)
1.30.	16-2014 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Coniferous timber; Seedlings of coniferous trees; Other wooden containers and parts thereof	02.20.11; 02.10.11.210; 16.24.13	--	California pine engraver <i>Ips plastographus</i> (Le Conte)	-- from (visual, morphological method)
1.31.	24-2015 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees	02.10.11.210	--	Western conifer seed bug <i>Leptoglossus occidentalis</i> Heidemann	-- from (visual, morphological method)
1.32.	36-2017 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Onions; Leeks and other bulbous vegetable crops	01.13.43.110; 01.13.44	--	Leaf miner fly <i>Liriomyza nitzkei</i> Spencer	-- from (visual, morphological method)
1.33.	9-2017 MR VNIKR, clause 1, cl.3.2-4; Other studies (tests); methods of other studies (tests) without clarification	Other vegetable fruit crops; Other fruit and berry crops	01.13.3; 01.30.10.139	--	Hibiscus mealybug <i>Maconellicoccus hirsutus</i> (Green)	-- from (visual, morphological method)
1.34.	10-2017 MR VNIKR, clause 1, clause 3, clause 4; Other studies (tests); methods of other studies (tests) without clarification	Other fruit and berry crops; Seedlings of trees of other deciduous species (plants of the Rosaceae family)	01.30.10.139; 02.10.11.240	--	Eastern tent caterpillar <i>Malacosoma americanum</i> (Fabricius)	-- from (visual, morphological method)
1.35.	49-2016 MR VNIKR, cl.1.1-1.4, cl.3-4; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees; Seedlings of trees of other deciduous species (plants of the Rosaceae family); Ornamental crops, including cuttings and layering	02.10.11.210; 02.10.11.240; 01.30.10.140	--	Forest tent caterpillar moth <i>Malacosoma disstria</i> (Hubner)	-- from (visual, morphological method)
1.36.	24-2016 MR VNIKR, clause 1, cl.3.2-4; Other studies (tests); methods of other studies (tests) without clarification	Grapes; Plums; Quince; Peanuts (groundnut) unshelled	01.21; 01.24.27; 01.24.22; 01.11.82	--	South American grape worm <i>Margarodes vitis</i> (Philippi)	-- from (visual, morphological method)
1.37.	03-2015 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Other fruits of tropical and subtropical crops; Fruits of other fruit trees, shrubs and nuts; Fruits of citrus crops	01.22.19; 01.25; 01.23	--	Humpbacked fly <i>Megaselia scalaris</i> (Loew)	-- from (visual, anatomical morphological method)

1.38.	99-2016 MR VNIKR, clause 1, cl.2.3-4; Other studies (tests); methods of other studies (tests) without clarification	Other fruits of tropical and subtropical crops; Bananas; Bulbs, corms, rhizomes of flowers	01.22.19; 01.22.12; 01.30.10.110	--	Banana moth <i>Opogona sacchari</i> (Bojer)	-- from (visual, anatomical morphological method)
1.39.	31-2017 MR VNIKR, cl.1-1.7, cl.2.3-3; Other studies (tests); methods of other studies (tests) without clarification	Raw cotton, peeled or unpeeled from seeds	01.16.11	--	Pink bollworm <i>Pectinophora gossypiella</i> (Saunders)	-- from (visual, anatomical morphological method)
1.40.	36-2016 MR VNIKR, cl.1-2, cl.3.3-4; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees	02.10.11.210	--	White pine weevil <i>Pissodes strobi</i> (Peck.)	-- from (visual, morphological method)
1.41.	29-2017 MR VNIKR, cl.1-3.2, clause 4; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees	02.10.11.210	--	Lodgepole terminal weevil <i>Pissodes terminalis</i> Hopp.	-- from (visual, morphological method)
1.42.	28-2015 MR VNIKR, cl.1-1.6, cl.3-4.8; Other studies (tests); methods of other studies (tests) without clarification	Other fruits of tropical and subtropical crops; Ornamental crops, including cuttings and layering	01.22.19; 01.30.10.140	--	Mealybug <i>Pseudococcus citriculus</i> (Green)	-- from (visual, morphological method)
1.43.	45-2013 MR VNIKR, cl.1-1.4, cl.4-5; Other studies (tests); methods of other studies (tests) without clarification	Blueberries; Lingonberries; Ornamental crops, including other cuttings and layering	01.25.19.170; 01.25.19.160; 01.30.10.149	--	Tephritid fruit fly <i>Rhagoletis mendax</i> Curran	-- from (visual, anatomical morphological method)
1.44.	52-2017 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Decorative crops, including cuttings and layering	01.30.10.140	--	Root mealybug <i>Rhizoecus hibisci</i> (Kawai & Takagi)	-- from (visual, morphological method)
1.45.	85-2019 MR VNIKR, cl.1-3, cl.6-8; Other studies (tests); methods of other studies (tests) without clarification	Decorative crops, including cuttings and layering	01.30.10.140	--	Palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier)	-- from (visual, morphological method)
1.46.	114-2015 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of trees of other deciduous species (plants of the Rosaceae family)	02.10.11.240	--	Roundheaded appletree borer <i>Saperda Candida</i> Fabricius	-- from (visual, morphological method)
1.47.	12-2017 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Citrus fruits; Grapes; Ornamental crops, including cuttings and layering; Cut roses	01.23; 01.21; 01.30.10.140; 01.19.21.110	--	Citrus thrips <i>Scirtothrips citri</i> (Moulton)	-- from (visual, morphological method)

1.48.	70-2015 MR VNIKR, cl.1-1.6, cl.2.3-4; Other studies (tests); methods of other studies (tests) without clarification	Vegetables and melon crops, root crops and tubers; Seedlings of vegetable crops	01.13; 01.30.10.122	--	Southern armyworm <i>Spodoptera eridania</i> (Cramer)	-- from (visual, anatomical morphological method)
1.49.	69-2015 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Vegetables and melon crops, root crops and tubers; Seedlings of vegetable crops; Cut roses	01.13.; 01.30.10.122; 01.19.21.110	--	Tomato red spider mite <i>Tetranychus evansi</i> Baker and Pritchard	-- from (visual, morphological method)
1.50.	30-2017 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of vegetable crops; Other vegetable fruit crops; Seedlings of trees of other deciduous species (plants of the Rosaceae family); Fruits of citrus crops; Ornamental crops including cuttings and layering	01.30.10.122; 01.13.3; 02.10.11.240; 01.23; 01.30.10.140; 01.22.12	--	Hawaiian flower thrips <i>Thrips hawaiiensis</i> (Morgan)	-- from (visual, morphological method)
1.51.	27-2015 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Sunflower seeds	01.11.95	--	Sunflower beetle <i>Zygogramma exclamationis</i> (Fabricius)	from (visual, morphological method)
1.52.	135-2017 MR VNIKR, cl.1-2.7, cl.3.2-3.2.3; Other studies (tests); methods of other studies (tests) without clarification	Blueberries; Cranberries	01.25.19.180; 01.25.19.150	--	Upright dieback and viscid rot of cranberry <i>Diaporthe vaccinii</i> Shear	from (wet chamber method, culture medium seeding, morphological)
1.53.	97-2017 MR VNIKR, cl.1-2.7, cl.3.2-3.2.3; Other studies (tests); methods of other studies (tests) without clarification	Raw cotton, peeled or unpeeled from seeds	01.16.11	--	Anthraxnose of cotton <i>Glomerella gossypii</i> (South) Edgerton	from (visual, microscopy and morphometric methods, method of wet chamber in nutrient medium)
1.54.	50-2016 MR VNIKR, cl.1-2.4; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees	02.10.11.210	--	Needle cast of Japanese larch <i>Mycosphaerella laricleptolepidis</i> K. Ito, K. Sato & M. Ota	from (visual, biological, morphological method)
1.55.	85-2015 MR VNIKR, cl.1-2.2, 2.5; Other studies (tests); methods of other studies (tests) without clarification	Cut carnations	01.19.21.120	--	Carnation wilt <i>Phialophora cinerescens</i> (Wollenweber) van Beyma	from (visual, biological, morphological method)
1.56.	138-2017 MR VNIKR, cl.1-2.3; Other studies (tests); methods of other studies (tests) without clarification	Cut flowers and flower buds	01.19.21	--	Rust on Pelargonium geraniums <i>Puccinia pelargonii-zonalis</i> Dge	from (visual, biological, morphological method)

1.57.	140-2017 MR VNIKR, cl.1-2.6, clause 3.2; Other studies (tests); methods of other studies (tests) without clarification	Nut-bearing crops; Fuel wood	01.30.10.134; 02.20.14	--	Butternut Canker Sirococcus clavigignenti-juglandacearum Nair, Kostichka & Kunt	from (microscopy and morphometric method, culture medium seeding, morphological method)
1.58.	53-2015 MR VNIKR, cl.1-1.5.3, clause 2.1.2, cl.2.2.1.3-2.2.2.4, cl.2.3-2.4; Other studies (tests); methods of other studies (tests) without clarification	Peaches; Apricots; Almonds; Plums; Cherries	01.24.25; 01.24.23; 01.25.31; 01.24.27; 01.24.29.110	--	Peach latent mosaic viroid	-- from (visual method, real time polymerase chain reaction)
1.59.	18-2014 MR VNIKR, cl.1-4, clause 5.2, cl.6.1-6.2, cl.6.5.1-6.5.2, cl.7-8; Other studies (tests); methods of other studies (tests) without clarification	Grapes; Peaches; Blueberries; Almonds	01.21; 01.24.25; 01.25.19.180; 01.25.31	--	Peach rosette mosaic nepovirus	-- from (visual method, real time polymerase chain reaction)
1.60.	62-2019 MR VNIKR, clause 1, clause 1.6.2.1, clause 1.6.4, clause 2.2.1, cl. 2.2.3.1-2.2.3.2, clause 2.2.3.4, cl.2.3-2.5; Other studies (tests); methods of other studies (tests) without clarification	Raspberries; Stone fruit crops; Berry crops; Grapes; Other vegetable fruit crops; Seedlings, saplings of trees and shrubs	01.25.12; 01.30.10.132; 01.30.10.133; 01.21; 01.13.3; 02.10.11		Raspberry ringspot nepovirus	-- from (visual method, real time polymerase chain reaction)
1.61.	14-2014 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Coniferous tree seedlings; Fir lumber; Pine lumber; Larch lumber	02.10.11.210; 16.10.10.115; 16.10.10.111; 16.10.10.113	--	Great spruce bark beetle Dendroctonus micans (Kugelann)	-- from (visual, morphological method)
1.62.	15-2014 MR VNIKR; Other studies (tests); methods of other studies (tests) without clarification	Coniferous tree seedlings; Coniferous timber	02.10.11.210; 02.20.11	--	North American pine engraver Ips pini (Say)	-- from (visual, morphological method)
1.63.	V.N. Dobrokhotov. Weed seeds; Other studies (tests); methods of other studies (tests) without clarification	Grain crops (except rice), legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; fine and coarse flour from seeds or fruits of oilseeds; Flower seeds; Vegetable seeds, except sugar beet seeds; Compound feed	01.11; 10.41.4; 01.19.22; 01.13.6; 10.91.10.180	--	Weed seeds (visual, morphological method)	-- --

1.64.	86-2019 MR VNIKR, cl.1-3.7, clause 4.3; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of coniferous trees; Seedlings of hardwood trees	02.10.11.210; 02.10.11.220	--	Causative agent of horn-shaped rust of beech Cronartium quercuum (Berk.) (visual method, wet chamber method, microscopy and morphometry)	-- --
1.65.	39-2019 MR VNIKR, cl.1-1.6, cl.2.2-3; Other studies (tests); methods of other studies (tests) without clarification	Seedlings of trees of other deciduous species (plants of the Rosaceae family); Seedlings of coniferous trees	02.10.11.240; 02.10.11.210	--	Apple and juniper rust Gymnosporangium yamadae Miyabe ex Yamada (visual, morphological, wet chamber method)	-- --
1.66.	61-2019 MR VNIKR, cl.1-1.5, clause 1.6.3, clause 2.2, cl.2.4.1-2.4.2.1, clause 2.4.2.3, clause 2.4.2.4, cl.2.5-2.6; Other studies (tests); methods of other studies (tests) without clarification	Cut flowers and flower buds; other vegetable fruit crops	01.19.21; 01.13.3	--	Chrysanthemum stem necrosis tospovirus (visual method, real time polymerase chain reaction)	-- --
3. Testing (research) of environmental objects						
3.1.	Rules of the Veterinary Department of the Ministry of Agriculture of the Russian Federation No. 13-5-2/0525; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Wipe samples	--	--	Bacteria of the species Staphylococcus aureus (S.aureus)	detected / not detected

Director

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German Yakovlevich Gering

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Initials, Last Name of Authorized Official

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