



Scope of accreditation

Testing laboratory (GOST ISO/IEC 17025-2019)

Testing laboratory of the Temryuk point of the Novorossiysk branch of the Federal State Institution “Federal Center for Agricultural Products Safety and Quality Assurance”

name of testing laboratory

RA.RU.21AP76

Number in the register of accredited persons

1. 353555, RUSSIA, Krasnodar region, Temryuk district, Taman village, Lermontov street, building 1 «V».

business addresses

For compliance with the requirements

GOSTISO/IEC 17025-2019 General requirements for the competence of testing and calibration laboratories.GOSTISO/IEC 17025-2019

name and details of the interstate or national standard

353555, RUSSIA, Krasnodar region, Temryuk district, Taman village, Lermontov street, building 1 «V».

business addresses

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1. Testing (research), product measurements						
1.1.	71-2019 MRVNIKR Other research (tests); methods of other research (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds;	01.11	01;1003;1004;1005;1002;1008300000;1008400000;100860000	Detection and identification of Heterodera avenae Wollenweber Cereal cyst nematode, Oat cyst nematode	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.2.	70-2019 MR VNIIKR; Mycological testing; other methods of mycological research (testing)	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	1001;1002;1003;1006	Pathogens of fungal plant diseases	detected/not detected -
					Smut fungi of the genus Ustilago-Ustilago spp.	detected/not detected -
					Dwarf smut of wheat - Tilletia controversa Kühn	detected/not detected -
					Loose smut of wheat - Ustilago tritici (Pers.) CN Jensen, Kellerm. & Swingle.	detected/not detected -
					Loose smut of barley - Ustilago nuda f.sp. tritici (U. nuda f.sp. hordei Schaffnit.)	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.2.					Genus of smuts-Tilletia Tulasne & C.Tulasne	detected/not detected -
					Hard (smooth) smut of wheat – Tilletia laevis Kühn (= Tilletia foetida (Wallroth) Liro)	detected/not detected - -
					Hard smut Tilletia tritici (Bjerkander) Wolff	detected/not detected -
					Black smut of rice - Tilletia barclayana (Brefeld) Saccardo & Sydow (= Tilletia horrida Takahashi)	detected/not detected -
1.3	69-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Unhusked rice; Ready-made feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds;	01.12;10.91;01.11	1001;1002;1003;1004;1005;1006;1007;1008;0801;0909;110100;1102;1103;1104;1107;0712;1904;1508;1509;120600;1510;1511;1512;2309;1514;1515;151800;1901;2302;2303;230400000;	Detection and identification of the large mealworm beetle Tenebrio molitor Linnaeus	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.3.				2305000000;2306;230800		-
1.4.	68-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Ready-made feed for farm animals;	01.11;01.12;10.91	1001;1002;1003;1004;1005;1006;1007;1008;0801;0909;110100;1102;1103;1104;1107;0712;1904;1508;1509;120600;1510;1511;1512;2309;1514;1515;151800;1901;2302;2303;230400000;2305000000;2306;230800	Detection and identification of the small mealworm beetle <i>Tribolium confusum</i> Jacquelin du Val	detected/not detected -
1.5.	65-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Products of flour and cereal production; Ready-made feed for farm animals;	01.11;01.12;10.61;10.91	0712;1001;1002;1003;1004;1005;1006;1007;1008;1103;1104;1107;1201;120400;1205;120600;1207;1209;1213000000;2302;230400000;2306;2530;0603;0604;1211;1214;9705	Detection and identification of <i>Cirsium arvense</i> (L.) Scop	detected/not detected from 1 to 100 (pcs/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.6.	64-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Products of flour and cereal production; Ready-made feed for farm animals;	01.11;01.12;10.61;10.91	0701;070200000;07070;0704;0705;0706;0708;0712;0713;1005;1008;103;1104;1201;120400;120600;1212;1404;2302;230400000;2306;2401;520100;5202;5301;1211;1213000000;1214;1401	Detection and identification of velvetleaf <i>Abutilon theophrasti</i> Medik.	detected/not detected from 1 to 100 (pcs/kg)
1.7.	63-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Products of flour and cereal production; Ready-made feed for farm animals;	01.11;01.12;10.61;10.91	0602;0603;0712;0713;0807;0902;0904;0905;0906;0907;0908;0909;0910;1001;1002;1003;1004;1005;1006;1007;1008;103;1104;1107;1201;120400;1205;120600;1207;1209;1211;1213000000;1214;1401;1404;2302;230400000;2306;250300;9705	Detection and identification of species of the genus <i>Xanthium</i> L.	detected/not detected from 1 to 100 (pcs/kg)
					<i>Xanthium ripicola</i> Holub	detected/not detected from 1 to 100 (pcs/kg)
					<i>Xanthium orientale</i> L.	detected/not detected from 1 to 100 (pcs/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.7					Italian cocklebur <i>Xanthium italicum</i> Moretti	detected/not detected from 1 to 100 (pcs/kg)
					Californian burr - <i>Xanthium californicum</i> Greene	detected/not detected from 1 to 100 (pcs/kg)
					Spiny cocklebur - <i>Xanthium spinosum</i> L	detected/not detected from 1 to 100 (pcs/kg)
					Common cocklebur - <i>Xanthium strumarium</i> L.	detected/not detected from 1 to 100 (pcs/kg)
					Cocklebur - <i>Xanthium</i> spp	detected/not detected from 1 to 100 (pcs/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.8.	51-2019 MR VNIKR; Mycological testing; direct plating method	Cereal crops (except rice), grain legumes, oilseeds; Mycological testing; direct plating method	01.11	1001;1002;1003	Pathogens of fungal diseases Cercospora root rot of wheat/ Eyespot of rye Oculimacula yallundae (Wallwork&Spooner) Crous & W.Gams (=Cercospora herpotrichoides Fron=Pseudocercospora herpotrichoides (Fron) Deighton)	detected/not detected -
1.9.	41-2019 MR VNIKR; Mycological testing; direct plating method	Cereal crops (except rice), grain legumes, oilseeds;	01.11	1001;1002;1003;1004;1005	Pathogens of fungal plant diseases	detected/not detected -
					Fusarium head blight/ Fusarium root rot Fusarium graminearum Schwabe	detected/not detected -
					Fusarium root rot/Fusarium head blight Fusarium culmorum (WGSmith) Saccardo	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.9.					Fusarium root rot/Fusarium head blight of wheat Fusarium avenaceum (Corda) Saccardo (= Gibberella avenacea RJ Cook)	detected/not detected
					Fusarium root rot/Root rot of cereals Fusarium sporotrichioides Sherbakov (=Fusarium sporotrichiella Bilai)	detected/not detected
					Fusarium snow mold Microdochium nivale (Fr.) Samuels & I.C. Hallett	detected/not detected
1.10.	37-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Products of flour and cereal production; Ready-made feed for farm animals;	01.11;01.12;10.61;10.91	1001;1002;1003;1004;1005;1006;1007;1008;0712;1201;1202;120400;1205;120600;1207;1103;1104	Detection and identification of the rice weevil Sitophilus oryzae (Linnaeus)	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.11.	93-2017 MR VNIKR, p. 7.2; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Products of flour and cereal production; Vegetables and cucurbit crops, root crops and tubers;	01.11;01.12;10.61;01.13	1001;1002;1003;1004;0601;0602;0701;07020000;0703;0704;0705;0708;0706;070700;0709;0713	Detection and identification. Genus of stem nematodes - Ditylenchus spp. Potato stem nematode - Ditylenchus destructor Thorne Onion stem nematode/ Stem and bulb nematode - Ditylenchus dipsaci (Kuehn) Filipjev	detected/not detected - detected/not detected - detected/not detected -
1.12	4-2017 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Ready-made feed for farm animals;	01.11;01.12;10.91	0711;1001;1002;1003;1004;1005;1006;1008;0713;1201;1202;12030000;120400;120600;0708	Detection and identification of the brown marmorated stink bug Halyomorpha halys St.	detected/not detected -
1.13.	22-2021 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Ready-made feed for farm	01.11;01.12;10.91;01.13	001;1002;1003;1004;1005;1006;0601;0602;0701;0703;0706;0713;23040000	Detection and identification of the California click beetle Limonius californicus (Mannerheim) (=Pheletes californicus (Mannerheim))	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.13.		animals; Vegetables and cucurbit crops, root and tuber crops;				
1.14	94-2016 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Ready-made feed for farm animals; Vegetables and cucurbit crops, root and tuber crops;	01.11;01.12;10.91;01.13	01;1002;1003;1004;1005;1006;0601;0602;0701;0703;0706;0713;230400000	Detection and identification of the American polyphagous click beetle <i>Melanotus communis</i> (Gyllenhal)	detected/not detected -
1.15	42-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Fruits of other fruit trees, shrubs and nuts; Grapes; Vegetables and cucurbit crops, root and tuber crops;	01.25;01.21;01.13	060220;0602903000;0602904500;0701	American dagger nematode / <i>Xiphinema americanum</i> sensu stricto Coob	detected/not detected -
					California dagger nematode - <i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.15.					Dagger nematode - <i>Xiphinema bricolense</i> Ebrary, Vrain & Graham	detected/not detected -
					Dagger nematode - <i>Xiphinema rivesi</i> Dalmasso	detected/not detected -
1.16.	V.N. Dobrokhotov. Weed seeds. Publishing House of Agricultural Literature, Magazines, Posters. Moscow, 1961.; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Ready-made feed for farm animals; Ready-made feed for non-productive animals;	01.11;10.91;10.92	1001;1002;1003;1004;1005;1006;1007;1008;0708;0713;110100;1102;1103;1104;1105;1106;1107;1108;1201;1202;120400;1203000000;1205;120600;1207;1208;1209;2302;2303;230400000;2306;230800;2309	Green smartweed <i>Polygonum scabrum</i> Moench (= <i>Persicaria scabra</i> (Moench) Moldenke, = <i>Persicaria lapathifolia</i> (L.) Delarbre, = <i>Polygonum lapathifolium</i> L.) European dodder <i>Cuscuta europaea</i> L Chinese dodder <i>Cuscuta chinensis</i> Lam.	detected/not detected from 1 to 100 (pcs/kg) detected/not detected from 1 to 100 (pcs/kg) detected/not detected from 1 to 100 (pcs/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.16.					Flax dodder <i>Cuscuta epilinum</i> Weiche	detected/not detected from 1 to 100 (pcs/kg)
					Field dodder <i>Cuscuta campestris</i> Yuncker	detected/not detected from 1 to 100 (pcs/kg)
					Thyme dodder <i>Cuscuta epithymum</i> (Linnaeus) Linnaeus	detected/not detected from 1 to 100 (pcs/kg)
					Southern dodder <i>Cuscuta australis</i> R.Br.	detected/not detected from 1 to 100 (pcs/kg)
1.17.	GOST 12044, p. 6; Mycological tests; other methods of mycological research (testing)	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	1001;1002;1003;1004	Pathogens of fungal plant diseases	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.17.					Ergot all species Claviceps spp.	detected/not detected -
1.18.	GOST 12044, p. 7; Mycological tests; other methods of mycological research (testing)	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	1001;1002;1003;1004	Pathogens of fungal plant diseases Genus bunt - Tilletia Tulasne & C. Tulasne	detected/not detected -
					Genus of fungi Fusarium, Fusarium	detected/not detected -
					Epicoccum sp.	detected/not detected -
1.19.	Guidelines for the inspection and examination of plant and other quarantine materials, part VII, M. Kolos, 1972, edited by A.A. Varshalovich, M.G. Shamonin; Other research (testing); methods of other research	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	1001;1002;1003;1004;1005;1006;1007;1008;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0713;0601;0602	Fescue gall nematode - Anguna graminis (Hardy) Filipjev	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
	(testing) without specification				Thorne's root-lesion nematode - Pratylenchus thornei Sher&Allen	detected/not detected -
					Nematodes of the genus Pratylenchus Pratylenchus sp.	detected/not detected -
					Nematodes of the genus Anguina - Anguina spp.	detected/not detected -
					Wheat cyst-forming nematode -Heterodera filipjevi (Madzhidov) Stelter	detected/not detected -
					Grass cyst nematode - Heterodera punctata Thorn	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.19.					Grass root-gall nematode Subanguina radicicola (Greeff) Paramonov	detected/not detected -
1.20.	Guidelines for the inspection and examination of plant and other quarantine materials, part VIII, M. Kolos, 1972, edited by A.A. Varshalovich, M.G. Shamonin; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Ready-made feed for non-productive animals; Ready-made feed for farm animals; Products of flour and cereal production;—	01.11;01.12;10.92;10.91;10.61	1001;1002;1003;1004;1005;1006;1007;1008;0708;0713;110100;1102;1103;1104;1105;1106;1107;1108;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;2302;2303;230400000;2306;230800;2309	Ageratum sp. Ammi sp. Greater ammi Ammi majus Linnaeus Toothpick ammi Ammi visnaga (Linnaeus) Lamarc	detected/not detected - detected/not detected - detected/not detected - detected/not detected -

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1.20.					Brachiaria sp.	detected/not detected -
					Common brachiaria Urochloa glumaris (Trinius) Veldkamp (=Brachiaria paspaloides (Presl) C.E.Hubbard	detected/not detected -
					Borage Borago officinalis Linnaeu	detected/not detected -
					Job's tears Coix lacryma-jobi Linnaeus	detected/not detected -
					Species of wild red rice Oryza rufipogon	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.20.					Yellow cress <i>Rorippa</i> spp.	detected/not detected -
					Bog yellowcress <i>Rorippa islandica</i> (Oeder) Borbás (= <i>Rorippa palustris</i> (L.) Besser	detected/not detected -
					Creeping yellow cress <i>Rorippa sylvestris</i> (L.) Besser	detected/not detected -
					<i>Cardiospermum grandiflorum</i> Sw.	detected/not detected -
					Yellow salsify <i>Tragopogon dubius</i> Scopoli (= <i>Tragopogon major</i> Scopoli)	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.20.					Meadow salsify <i>Tragopogon pratensis</i> Linnaeu	detected/not detected -
					Goat's-rue <i>Galega officinalis</i>	detected/not detected -
					Starbur <i>Acanthospermum</i> sp.	detected/not detected -
					Southern sandbur <i>Cenchrus echinatus</i> Linnaeus (= <i>Cenchrus brevisetus</i> Fournier, = <i>Cenchrus pungens</i> Kunth)	detected/not detected -
					Stinging nettle <i>Urtica dioica</i> L.	detected/not detected -

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1.20.					Annual nettle <i>Urtica urens</i>	detected/not detected -
					Burclover <i>Medicago</i> sp.	detected/not detected -
					<i>Mikania</i> sp.	detected/not detected -
					Austrian mint <i>Mentha austriaca</i>	detected/not detected -
					Corn mint <i>Mentha arvensis</i> L.	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.20.					Red fescue <i>Festuca rubra</i> L.	detected/not detected -
				Sheep fescue <i>Festuca ovina</i> L.	detected/not detected -	
					Mistletoe <i>Viscum album</i> L.	detected/not detected -
					Hare's-foot sedge <i>Carex leporina</i> L.	detected/not detected -
					Short-haired sedge, Hairy sedge <i>Carex hirta</i> Linnaeus	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.20.					Jointed flatsedge <i>Cyperus articulatus</i> L.	detected/not detected -
					Sedge <i>Cyperaceae</i> spp	detected/not detected -
					Spotted knapweed <i>Trommsdorffia Bernh. maculata</i> (L.) Bernh.	detected/not detected -
					Wetland nightshade <i>Solanum tampicense</i> Dunal	detected/not detected -
					Tropical nightshade <i>Solanum viarum</i> Dunal	detected/not detected -

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1.20.					White bentgrass <i>Agrostis alba</i>	detected/not detected -
				Slender bentgrass <i>Agrostis tenuis</i> Sibth.	detected/not detected -	
					South African lovegrass <i>Eragrostis plana</i> Nees	detected/not detected -
					Bipinnate lovegrass <i>Eragrostis bipinnata</i> (L.)	detected/not detected -
					Verlot's mugwort <i>Artemisia verlotiorum</i> Lamotte	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.20.					Sievers' wormwood <i>Artemisia sieversiana</i> Willd	detected/not detected -
					Gray wormwood <i>Artemisia glauca</i> Pall. ex Willd	detected/not detected -
					Tarragon <i>Artemisia dracunculus</i> Linnaeu	detected/not detected -
					Genus <i>Chrysanthemum</i> <i>Chrysanthemum</i> spp.	detected/not detected -
					<i>Eclipta prostrata</i> Linnaeus (= <i>Eclipta alba</i> (Linnaeus) Hasskarl)	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.20.					Echinocystis lobata (Michaux) Torrey & A. Gray	detected/not detected -
1.21.	68-2015 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Other annual crops; Vegetables and cucurbit crops, root crops and tubers;	01.11;01.12;01.19;01.13	1001;1002;1003;1004;1005;1006;1007;1008;0713;120400;1205;120600;1207;1211;1201	Detection and identification of Echinothrips americanus Morgan	detected/not detected -
1.22.	05-2015 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Other annual crops;	01.11;01.12;01.19	1005;0704;1001;1002;1003;1004;0709;07020000	Detection and identification of the fall armyworm Spodoptera frugiperda (Smith)	detected/not detected -
1.23.	145-2017 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Other annual crops; Vegetables and cucurbit crops, root crops and tubers;	01.11;01.12;01.19;01.13	0601;0701;0709;0713;2008992100;2008992300	Detection and identification of the corn thrips Frankliniella williamsi Hood	detected/not detected -

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1.23.					Detection and Identification of Palm Thrips Thrips palmi Karny	detected/not detected
1.24.	97-2017 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds; Seeds of flax, mustard, rapeseed, turnip rape, sesame, sunflower and seeds of other oilseeds, not included in other groups; Soybeans, groundnuts, cotton seeds;	01.11;01.11.9;01.11.8	1207210000;1207290000;1404200000;520100;5202	Detection and Identification of Cotton Anthracnose Glomerella gossypii (South) Edgerton	detected/not detected
1.25.	62-2014 MR VNIKR; Mycological testing; direct plating method	Cereal crops (except rice), grain legumes, oilseeds; Vegetables and cucurbit crops, root crops and tubers; Grape ; Pome and stone fruits;	01.11;01.13;01.21;01.24	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0808;0810;0809;0713	Detection and Identification of Texas Root Rot Phymatotrichopsis omnivora (Duggar) Hennebert	detected/not detected

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.26.	31-2019 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Cereal crops (except rice), grain legumes, oilseeds;	01.11	120600;1211	Detection and identification of sunflower maggot <i>Strauzia longipennis</i> (Wiedemann)	detected/not detected
1.27.	49-2014 MR VNIKR; Other research (testing); methods of other research (testing) without specification	Unhusked rice;	01.12	1006	Detection and identification of bacterial leaf streak of rice <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> (Fang et al.) Swings et al.	detected/not detected
					Detection and identification of bacterial blight of rice <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> (Ishiyama) Swings et al.	detected/not detected
1.28.	DIN EN 15662; Chemical tests, physicochemical tests; gas chromatography–mass spectrometry method	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	1001;1002;1003;1004;1005;1006;1007;1008	1-Naphthylacetamide	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Azadirakhtin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Azimsulfuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Azinphos-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Aclonifen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Acrinatrine	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Allethrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Allidochlor	detected/not detected from 0.01 to 1.0 (mg/kg)
					Aldrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Ametocradine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Ametrine	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Aminopyralid	detected/not detected from 0.01 to 1.0 (mg/kg)
					Amisulbrom	detected/not detected from 0.01 to 1.0 (mg/kg)
					Amitraz	detected/not detected from 0.01 to 1.0 (mg/kg)
					Anilazine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Anilofos	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Anthraquinone	detected/not detected from 0.01 to 1.0 (mg/kg)
					Asulam	detected/not detected from 0.01 to 1.0 (mg/kg)
					Atrazine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Acequinocil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Acetaldehyde	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Acibenzolar-C-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Barban	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bendiocarb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Benthiavalicarb-isopropyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Benfuracarb	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Benfuresat	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bixafen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bispyribac sodium	detected/not detected from 0.01 to 1.0 (mg/kg)
					Biphenyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bromadiolone	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Bromacil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bromophos-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bromophos-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bromocyclen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Bromuconazole	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Butylate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Butralin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Vamidotion	detected/not detected from 0.01 to 1.0 (mg/kg)
					Warfarin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Halosulfuron-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Gamma-HCH	detected/not detected from 0.01 to 1.0 (mg/kg)
					Hexachlorobenzene	detected/not detected from 0.01 to 1.0 (mg/kg)
					Heptenophos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Hymexazol	detected/not detected from 0.01 to 1.0 (mg/kg)
					Glufosinate ammonium	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Guazatine acetate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dazomet	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dalapon	detected/not detected from 0.01 to 1.0 (mg/kg)
					Demeton-8-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Demeton-s-methylsulfone	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Diallat	detected/not detected from 0.01 to 1.0 (mg/kg)
					Diclofop-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Diclocimet	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dicofol	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dicrotophos	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Dieldrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dimoxystrobin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dinoseb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dinoterb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dioxathione	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Diofenolan	detected/not detected from 0.01 to 1.0 (mg/kg)
					Ditalimfos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Diphenzoquat	detected/not detected from 0.01 to 1.0 (mg/kg)
					Diflufenzopyr	detected/not detected from 0.01 to 1.0 (mg/kg)
					Diflufenican	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Dichlorfenthion	detected/not detected from 0.01 to 1.0 (mg/kg)
					Dodemorph	detected/not detected from 0.01 to 1.0 (mg/kg)
					Isodrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Isocarbophos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Isoxaben	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Isoxathione	detected/not detected from 0.01 to 1.0 (mg/kg)
					Isoxaflutole	detected/not detected from 0.01 to 1.0 (mg/kg)
					Isoprobenfos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Isopropaline	detected/not detected from 0.01 to 1.0 (mg/kg)
					Isofenphos	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Isofenphos-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Imazaquin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Imazosulfuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Imibenconazole	detected/not detected from 0.01 to 1.0 (mg/kg)
					Ipconazole	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Isazofos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Iodofenphos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Kadusafos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Camphechlor	detected/not detected from 0.01 to 1.0 (mg/kg)
					Captafol	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Carbaryl	detected/not detected from 0.01 to 1.0 (mg/kg)
				Carbendazim	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Carbetamide	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Carboxin	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Cafenstrol	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Quinalphos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Quinclorac	detected/not detected from 0.01 to 1.0 (mg/kg)
					Quinmerac	detected/not detected from 0.01 to 1.0 (mg/kg)
					Quinoclamine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Clefoxydim	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Clefoxidim (Lithium Profoxidim)	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cloquintocet-mexyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Crimidine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Xylcarb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Coumaphos	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Lactofen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Lenacil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Malaoxone	detected/not detected from 0.01 to 1.0 (mg/kg)
					Maleic hydrazide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Mecarbam	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Mecoprop	detected/not detected from 0.01 to 1.0 (mg/kg)
					Mepronil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Metabenzthiazuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Metazachlor	detected/not detected from 0.01 to 1.0 (mg/kg)
					Metacrifos	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Metamitron	detected/not detected from 0.01 to 1.0 (mg/kg)
				Methidathion	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Methoxychlor	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Metaminostrobin	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Methoprene	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Mefenacet	detected/not detected from 0.01 to 1.0 (mg/kg)
					Mirex	detected/not detected from 0.01 to 1.0 (mg/kg)
					Monocrotophos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Monolinuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Naled	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Naproanilide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Napropamide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Nicotine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Novaluron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Noirimole	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Oxabetrinil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Oxadiargyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Oxamyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Oxasulfuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Oxyfluorfen	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Oxychlorthane	detected/not detected from 0.01 to 1.0 (mg/kg)
					Oxpoconazole fumarate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Omethoate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Oryzalin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Oryastrobin	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Orthosulfamuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Orthophenylphenol	detected/not detected from 0.01 to 1.0 (mg/kg)
					Paraoxon-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Paraoxon-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Parathion-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Pentachloroaniline	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pentoxazone	detected/not detected from 0.01 to 1.0 (mg/kg)
					Perthane	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pethoxamide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Picolinafen	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Pymetrozine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pyrazophos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pyrasulfotole	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pyraflufen-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pyridalyl	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Pyridafof	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pirimiphos-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pyriproxifen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pyriothiobac sodium	detected/not detected from 0.01 to 1.0 (mg/kg)
					Pyroxulam	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Pretilachlor	detected/not detected from 0.01 to 1.0 (mg/kg)
					Propaquizafop	detected/not detected from 0.01 to 1.0 (mg/kg)
					Propamocarb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Propanil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Propaphos	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Propachlor	detected/not detected from 0.01 to 1.0 (mg/kg)
				Propisochlor	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Propineb	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Propoxycarbazone	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Propoxur	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Prosulfocarb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Prothiofos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Profenofos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Resmethrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Rotenone	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Silthiofam	detected/not detected from 0.01 to 1.0 (mg/kg)
					Spinetoram	detected/not detected from 0.01 to 1.0 (mg/kg)
					Spirodiclofen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Spiroxamine	detected/not detected from 0.01 to 1.0 (mg/kg)
					Sulcotrione	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Sulprofos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Sulfoxaflor	detected/not detected from 0.01 to 1.0 (mg/kg)
					Sulfotep	detected/not detected from 0.01 to 1.0 (mg/kg)
					Tebufenozide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Tecnazene	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Tembotrione	detected/not detected from 0.01 to 1.0 (mg/kg)
					Terbacil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Terbufos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Tetrahydrophthalimide (THPI)	detected/not detected from 0.01 to 1.0 (mg/kg)
					Tetradifon	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Tetramethrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Thiabendazole	detected/not detected from 0.01 to 1.0 (mg/kg)
					Thionazin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Thiocyclam (Thiocyclam hydrogen oxalate)	detected/not detected from 0.01 to 1.0 (mg/kg)
					Thifensulfuron-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Thifluzamide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Topramezone	detected/not detected from 0.01 to 1.0 (mg/kg)
					Tri-allate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Tribufos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Tridemorph	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Trifloxystrobin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Triflumuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Trifluralin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Triflurosulfuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Trichlamide	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Uniconazole R, Uniconazole-P	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fenamiphos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fenoxycarb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fenothiocarb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Phenothrin	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Fenpropathrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fenpropidin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fenpropimorph	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fenthion	detected/not detected from 0.01 to 1.0 (mg/kg)
					Phenthoate	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Ferimzone	detected/not detected from 0.01 to 1.0 (mg/kg)
				Flazasulfuron	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Florasulam	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Fluazinam	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Flubenzimine	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Fluquinconazole	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fluxapyroxad	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flumioxazin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fluometuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fluopicolide	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Fluopyram	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fluoroglycofen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fluotrimazole	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flupyradifurone	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flupyrulfuron-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Flurochloridone	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flurprimidol	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flurtamone	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fluthiacet-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flufenoxuron	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Flufenpyr-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flucycloxuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Flumiclorac-pentyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Phoxim	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fomesafen	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Fonofos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Phorate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Formothion	detected/not detected from 0.01 to 1.0 (mg/kg)
					Forchlorfenuron	detected/not detected from 0.01 to 1.0 (mg/kg)
					Phosalone	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Phosmet	detected/not detected from 0.01 to 1.0 (mg/kg)
					Fosthiazate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Phosfolan	detected/not detected from 0.01 to 1.0 (mg/kg)
					Phthalide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Furalaxyl	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Furathiocarb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Quizalofop-P-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Chlozolate	detected/not detected from 0.01 to 1.0 (mg/kg)
					Chlormethoxyphen	detected/not detected from 0.01 to 1.0 (mg/kg)
					Chlorbenside	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Chlorbufam	detected/not detected from 0.01 to 1.0 (mg/kg)
				Chloridazon	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Chlormequat	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Chlormephos	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Chloroxuron	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Chloroneb	detected/not detected from 0.01 to 1.0 (mg/kg)
					Chlorpyrifos-ethyl	detected/not detected from 0.01 to 1.0 (mg/kg)
					Chlorthiamide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Chlorfenvinphos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Chlorfenson	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Chromafenozide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cyanophenphos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cyanophos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cyhalothrin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cyhexatin	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Cyclanilide	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cymiazole	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cymoxanil	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cinmethylin	detected/not detected from 0.01 to 1.0 (mg/kg)
					Cyproconazole	detected/not detected from 0.01 to 1.0 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Cyprofuram	detected/not detected from 0.01 to 1.0 (mg/kg)
				Cyflumetofen	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Emamectin	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Endosulfan sulfate	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Endrin	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Esprocarb	detected/not detected from 0.01 to 1.0 (mg/kg)
				Esfenvalerate	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Ethalfuralin	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Etametsulfuron	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Etametsulfuron-methyl	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Ethion	detected/not detected from 0.01 to 1.0 (mg/kg)
				Ethiofencarb	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Ethirimol	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Etoxazole	detected/not detected from 0.01 to 1.0 (mg/kg)	
				Ethoxyquin	detected/not detected from 0.01 to 1.0 (mg/kg)	

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.28.					Ethoprophos	detected/not detected from 0.01 to 1.0 (mg/kg)
					Etridiazole	detected/not detected from 0.01 to 1.0 (mg/kg)
1.29.	ISO 15141; Chemical tests, physicochemical tests; high performance liquid chromatography (HPLC)	Cereal crops (except rice), grain legumes, oilseeds;	01.11	1001;1003;1004;1005;1007;1008	Ochratoxin A	- from 0.2 to 1000 (µg/kg)
1.30.	ISO 7305; Chemical tests, physicochemical tests; other methods of physicochemical and chemical research (tests), including "dry chemistry"	Cereal crops (except rice), grain legumes, oilseeds;	01.11	1001;110100;1102;1103;1105	Acid value of fat	- from 1.0 to 200.0 (mg NaOH/100 g dry matter)
1.31.	GOST 10846; Chemical tests, physicochemical tests; titrimetric (volumetric) method	Cereal crops (except rice), grain legumes, oilseeds;	01.11;10.61	1001;1002;1003;1004;1005;1006;1007;1008	Protein content	- from 1.00 to 90.00 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.31.					Mass fraction of nitrogen	- from 1.00 to 90.00 (%)
					Mass fraction of protein on a dry matter basis	- from 1.00 to 90.00 (%)
					Mass fraction of crude protein	- from 1.00 to 90.00 (%)
					Mass fraction of crude protein on a dry matter basis	- from 1.00 to 90.00 (%)
1.32.	Other research (testing); methods of other research (testing) without specification	Wheat;	01.11.1	1001	Bloat index G	- from 13.1 to 31.1

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.32.					Elasticity index I_e	- from 40 to 120 (%)
					Maximum pressure, P	- from 30 to 112 (mm)
					P/L Curve Shape Index / P/L Ratio	- from 0.00 to 5.00
					Average value of the abscissa at rupture, L	- from 35 to 190 (mm)
					Deformation energy W	- from 80 to 500 (10^{-4} J)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.33.	GOST 10967, p. 6.4; Organoleptic (sensory) tests; methods of organoleptic (sensory) research (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	0713;1001;1002;1003;1004;1005;1006;1007;1008	Color	characteristic/not characteristic
1.34.	GOST 10967, p. 6.3.1; Organoleptic (sensory) tests; methods of organoleptic (sensory) research (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	0713;1001;1002;1003;1004;1005;1006;1007;1008	Odour	characteristic/not characteristic
1.35.	GOST 10967, p. 6.3.2; Organoleptic (sensory) tests; methods of organoleptic (sensory) research (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	0713;1001;1002;1003;1004;1005;1006;1007;1008	Odour	characteristic/not characteristic
1.36.	GOST 27558, p. 6.2; Organoleptic (sensory) tests; methods of organoleptic (sensory) research (tests) without specification	Products of flour and cereal production;	10.61	110100;1102;1103;1105;1106;1208;2302	Color	characteristic/not characteristic

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.37.	GOST 27558, p. 6.3; Organoleptic (sensory) tests; methods of organoleptic (sensory) research (tests) without specification	Products of flour and cereal production;	10.61	110100;1102;1103;1105;1106;1208;2302	Taste	characteristic/not characteristic -
					Odour	characteristic/not characteristic -
					Presence of mineral impurities	presence/absence -
					Crunch	presence/absence -
1.38	GOST 30483, except for p. 3.3; Other research (tests); methods of other research (tests) without specification	Wheat; Corn ; Barley, rye and oats; Sorghum, millet and other grain crops; Brewing barley malt; Rye malt; Unhusked rice;	01.11.1;01.11.2;01.11.3;01.11.4;11.06.10.110;11.06.10.120;01.12;01.11.7	1001;1002;1003;1004;1005;1006;1007;1008;0713;1107	Broken	- from 0.0 to 100.0 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.38.		Dried leguminous vegetables (grain legumes);			Broken and damaged grains	- from 0.0 to 100.0 (%)
					Harmful impurities (total)	- from 0.0 to 100.0 (%)
					Glutinous grains	- from 0.0 to 100.0 (%)
					Grains and seeds of other cultivated plants classified as grain impurities	- from 0.0 to 100.0 (%)
					Red grains	- from 0.0 to 100.0 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.38.					Small peas	- from 0.00 to 100.0 (%)
					Mineral impurity/pebble/including mineral impurity, pebbles/pebbles, slag, ore/including mineral impurity pebbles, ore and slag particles	- from 0.00 to 100.0 (%)
					Hulled	- from 0.0 to 100.0 (%)
					Damaged by pests, including the lentil weevil	detected/not detected from 0.00 to 100.00 (%)
					Yellowed grains	detected/not detected from 0.00 to 100.00 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.38.					Sprouted seeds	- from 0.0 to 100.0 (%)
					Castor oil seeds	detected/not detected from 0.00 to 100.00 (%)
					Oilseeds	- from 0.0 to 100.0 (%)
					Seeds containing live beetles and/or larvae/Seeds containing live beetles or larvae	- from 0.0 to 100.0 (%)
					Seeds damaged by the lentil weevil	- from 0.0 to 100.0 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.38.					Strongly underdeveloped/ underdeveloped grains	- from 0.0 to 100.0 (%)
					Tartary buckwheat	- from 0.0 to 100.0 (%)
					Difficult to separate impurity	- from 0.0 to 100.0 (%)
					Difficult to separate seeds	- from 0.0 to 100.0 (%)
					Whole and broken seeds of peas and flat vetch	- from 0.0 to 100.0 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.39.	DIN EN 15587; Other research (tests); methods of other research (tests) without specification	Barley; Rye; Wheat; Durum wheat;	01.11.31;01.11.32;01.11.11;01.11.11	1001;1002;1003;1004	Ergot	- from 0.0 to 100.0 (pcs/kg)
					Smut	- from 0.0 to 100.0 (pcs/kg)
1.40	GOST 10854; Other research (tests); methods of other research (tests) without specification	Soybeans, groundnuts, cottonseeds; flax seeds, mustard seeds, rapeseed seeds, turnip rape seeds, sesame seeds, sunflower seeds and other oilseeds, not included in other groups;	01.11.8;01.11.9	1201;1202;120400;1205;120600;1207	Frost-damaged soybean seeds / including, in the oil impurity, frost-damaged soybean seeds	- from 0.0 to 100.0 (%)
					Castor oil seeds	detected/not detected from 0.00 to 100.00 (%)
					Seeds of cultivated plants (rapeseed, mustard, camelina)	- from 0.0 to 100.0 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.40.					Seeds spoiled by self-heating or drying	- from 0.0 to 100.0 (%)
					Cocklebur in the weed admixture / cocklebur	- from 0.0 to 100.0 (%)
1.41.	GOST 10853; Other research (tests); methods of other research (tests) without specification	Soybeans, groundnuts, cottonseeds; flax seeds, mustard seeds, rapeseed seeds, turnip rape seeds, sesame seeds, sunflower seeds and other oilseeds, not included in other groups;	01.11.8;01.11.9	1201;1202;120400;1205;120600;1207	Infestation with pests of grain stocks	detected/not detected from 0 to actual content (specimens/kg)
1.42.	GOST 34165; Other research (tests); methods of other research (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice; Products of flour and cereal production;	01.11;01.12;10.61	1001;1002;1003;1004;1005;1006;1007;1008	Contamination with dead insect pests	- from 0.1 to 0.9 (specimens/kg) from 1 to 100 (specimens/kg)
					Total pollution density (TPD)	detected/not detected from 0 to actual content (specimens/kg) from 0.0 to 100.0 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.43.	GOST 13586.6; Other research (tests); methods of other research (tests) without specification	Sorghum, millet and other cereals; Barley, rye and oats; Maize; Paddy rice; Dried leguminous vegetables (grain legumes); Wheat.	01.11.4;01.11.3;01.11.2;01.12;01.11.7;01.11.1	1001;1002;1003;1004;1005;1006;1007;1008;0713	Grain infestation by pests of grain stocks / infestation by pests of grain stocks	detected/not detected from from 0.1 to 0.9 (%) from 1 to 1000 (%)
					Infestation of seeds of legume crops by weevils / Infestation of legume seeds by seed weevils	detected/not detected from 1 to actual content (specimens/kg) from 0.1 to 0.9 (%) from 1 to 1000 (%)
1.44.	GOST 17082.4, p.3.1; Organoleptic (sensory) tests; methods of organoleptic (sensory) research (tests) without specification	Unprocessed spices;	01.28.1	0909	Odour	characteristic / not characteristic -
1.45.	GOST 17082.4, clause 3.2; Other research (tests); methods of other research (tests) without specification	Unprocessed spices;	01.28.1	0909	Degree of infestation	- from I to III
					Infestation by mites	- from 1 to 100 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.46.	GOST 17082.4, p.3.3; Other research (tests); methods of other research (tests) without specification	Unprocessed spices;	01.28.1	0909	Infestation by seed beetles	- from 0 to 100 (%)
1.47.	GOST R 54478, except p.9.3; Physical-mechanical; Other research (tests); methods of other research (tests) without specification	Triticale (wheat-rye hybrid)	01.11.49.120	1008	Gluten quality, group	- from II satisfactory strong to II satisfactory weak
					Wet gluten quality, IDK units	- from 0.5 to 150.7 (IDK units)
					Gluten content	- from 0.0 to 50.0 (%)
1.48.	GOST R 70629; Physical-mechanical; Other research (tests); methods of other research (tests) without specification	Wheat;	01.11.1	1001	Vitreousness	- from 0 to 100 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.49.	GOST 34874, p. 8.3; Physical-mechanical; measurements of mechanical quantities	Dried sugar beet pulp in pellets; Dried sugar beet pulp in loose form;	10.81.20.113;10.81.20.112	2303	Pellet diameter	- from 0 to 100 (mm)
					Pellet length	- from 0 to 100 (mm)
1.50.	GOST 34874, p. 8.4; Organoleptic (sensory) tests; methods of organoleptic (sensory) research (tests) without specification	Dried sugar beet pulp in pellets; Dried sugar beet pulp in loose form;	10.81.20.113;10.81.20.112	2303	Appearance	conforms/does not conform -
					Odour	characteristic / not characteristic -
					Colour	characteristic / not characteristic -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.51.	GOST 34874, p. 8.5; Chemical tests, physicochemical tests; other methods of physicochemical and chemical research (testing), including "dry chemistry"	Dried sugar beet pulp in pellets; Dried sugar beet pulp in loose form;	10.81.20.113;10.81.20.112	2303	Moisture/Humidity/mass fraction of moisture	- from 0.5 to 80.0 (%)
1.52.	GOST 34874, p. 8.8; Chemical tests, physicochemical tests; other methods of physicochemical and chemical research (testing), including "dry chemistry"	Dried sugar beet pulp in pellets; Dried sugar beet pulp in loose form;	10.81.20.113;10.81.20.112	2303	Mass fraction of non-granulated pulp	- from 0.0 to 100.0 (%)
1.53.	GOST 34874, p. 8.11; Other research (tests); methods of other research (tests) without specification	Dried sugar beet pulp in pellets; Dried sugar beet pulp in loose form;	10.81.20.113;10.81.20.112	2303	Foreign impurities	- from 0.0 to 100.0 (%)
1.54.	GOST 34874, p. 8.9; GOST 34874, clause 8.9; Other research (tests); methods of other research (tests) without specification	Dried sugar beet pulp in pellets; Dried sugar beet pulp in loose form;	10.81.20.113;10.81.20.112	2303	Metallomagnetic impurity	detected/not detected from 0.2 to 100 (mg/kg)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.55.	GOST 27676; Other research (tests); methods of other research (tests) without specification	Triticale (wheat-rye hybrid)	01.11.49.120	1008	Falling number	- from 60 to 300 (s)
1.56.	ISO 11051, Annex A; Other research (tests); methods of other research (tests) without specification	Durum wheat;	01.11.11	1001	Inorganic foreign impurity / Inorganic foreign impurities	- from 0.0 to 100.0 (%)
					Organic foreign impurity	- from 0.0 to 100.0 (%)
					Shriveled grains	- from 0.0 to 100.0 (%)
1.57.	GOST ISO 712; Chemical tests, physicochemical tests; other methods of physical, chemical and chemical research (testing), including "dry chemistry"	Cereal crops (except rice), grain legumes, oilseeds; Products of flour and cereal production; Unhusked rice;	01.11;10.61;01.12	1001;1002;1003;1004;1006;1007;1008;1103;110100	Humidity	- from 8.00 to 17.00 (%)

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.57.					Mass fraction of moisture	- from 8.00 to 17.00 (%)
					Moisture content	- from 8.00 to 17.00 (%)
1.58.	ISO 21415-4; Other research (tests); methods of other research (tests) without specification	Wheat flour; Wheat;	10.61.21.110;01.11.1	110100;1001	Dry gluten content/mass fraction of dry gluten content	- from 0.0 to 20.0 (%)
1.59.	ISO 658; Other research (tests); methods of other research (tests) without specification	Soybeans, groundnuts, cottonseeds; flax seeds, mustard seeds, rapeseed seeds, turnip rape seeds, sesame seeds, sunflower seeds and other oilseeds, not included in other groups;	01.11.8;01.11.9	1201;1202;120400;1205;120600;1208	Oil impurities/mass fraction of oil impurities	- from 0.0 to 100.0 (%)
					Small impurities / mass fraction of small impurities	- from 0.0 to 100.0 (%)

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1.59.					Non-oleaginous impurities/mass fraction of non-oleaginous impurities	- from 0.0 to 100.0 (%)
					Total quantity/content of impurities/mass fraction of total impurities	- from 0.0 to 100.0 (%)
1.60.	ISO 21569; Molecular biology research; polymerase chain reaction (PCR) method	Cereal crops (except rice), grain legumes, oilseeds; Oils and fats; Products of flour and cereal production; Unhusked rice;	01.11;10.41;10.61;01.12	0713;0708;1002;1001;1003;1004;1005;1006;1007;1008;110100;1102;1103;1104;1105;1106;1107;1201;1202;120400;1205;120600;1207;1208;1212;1213000000;1507;1508;1509;1510;1511;1512;1514;1515;1516;1517;151800;2302;2303;230400000;2305000000;2306;230800;2309;0909	Genetically modified organisms (GMOs) and derived products	- from detected: target sequences CaMV 35S promoter, FMV 35S promoter, NOS terminator to not detected: target sequences CaMV 35S promoter, FMV 35S promoter, NOS terminator
1.61.	ISO 21571; Molecular biology research; polymerase chain reaction (PCR) method	Cereal crops (except rice), grain legumes, oilseeds; Oils and fats; Products of flour	01.11;10.41;10.61;01.12	0713;0708;1002;1001;1003;1004;1005;1006;1007;1008;110100;1102;1103;1104;1105;1106;1107;1201;1202;	Genetically modified organisms (GMOs) and derived products	- from detected: target sequences CaMV 35S promoter, FMV 35S promoter,

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.61.		and cereal production; Unhusked rice;		120400;1205;120600;1207;1208;1212;12130000;1507;1508;1509;1510;1511;1512;1514;1515;1516;1517;151800;2302;2303;230400000;230500000;2306;230800;2309;0909		NOS terminator to not detected: target sequences CaMV 35S promoter, FMV 35S promoter, NOS terminator
1.62.	GOST 26593; Chemical tests, physicochemical tests; titrimetric (volumetric) method	Oils and fats;	10.41	1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517	Peroxide value	- from 0.1 to 40 (meq/kg) from 0.00 to 0.51 (% iodine) from 0 to 51 (g/100 g)
1.63.	53-2020 MR VNIIKR; Immunological research; enzyme immunoassay	Cereal crops (except rice), grain legumes, oilseeds; Unhusked rice;	01.11;01.12	1001;1002;1003;1004;1005;1006;1007;1008	Brome mosaic virus	detected/not detected -
1.64.	73-2021 MR VNIIKR; Immunological research; enzyme immunoassay	Dried legumes (grain legumes); Soybeans, groundnuts, cotton seeds; Sunflower seeds;	01.11.7;01.11.8;01.11.95	0713;1201;1202;120600	Tobacco streak virus (TSV)	detected/not detected -

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1.65.	47-2013 MR VNIKR; Immunological research; enzyme immunoassay	Dried beans; Soybeans;	01.11.71;01.11.81	071333;1201	Tomato ringspot nepovirus	detected/not detected -
1.66.	STO VNIKR 4.007—2016; Other research (tests); methods of other research (tests) without specification	Grape ; Grape ;	01.21.1;01.21	080610;0602201000;0602101000	Candidatus Phytoplasma vitis	detected/not detected -
1.67.	STO VNIKR 2.043-2016; Other research (tests); methods of other research (tests) without specification	Grape ; Grape ;	01.21.1;01.21	080610;0602201000;0602101000	Grape phylloxera Viteus vitifoliae (Fitch)	detected/not detected -
1.68.	16-2019 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Plant materials: living plants; bulbs, corms and rhizomes; cuttings and layers; mycelium; Grape ; Vegetables and cucurbit crops, root crops and tuber crops; Other annual crops;	01.30;01.21;01.13;01.19	0602203000;0602400000;0602907000;0602909000;0602909100;0602109000;0602905000;0602904500;0602202000;0602904600;0602904700;0602904800;0602201000;	Red orange scale insect Aonidiella aurantii (Maskell)	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.68.				0602101000		
1.69.	113-2017 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layers; Cereal crops (except rice), grain legumes, oilseeds;	02.10.1;01.30.10.130;01.11	0804;0805;0806;0808;0809;0602;0603;0604	Mountain spiny whitefly Aleurocanthus spiniferus	detected/not detected -
					Citrus black whitefly Aleurocanthus woglumi	detected/not detected -
1.70.	STO VNIKR 4.007—2016; Other research (tests); methods of other research (tests) without specification	Grape ; Grape ;	01.21.1;01.21	080610;0602201000;0602101000	Detection and identification of the grapevine golden yellowing phytoplasma Candidatus Phytoplasma vitis	detected/not detected -
1.71.	STO VNIKR 2.043-2016; Other research (tests); methods of other research (tests) without specification	Grape ; Grape ;	01.21.1;01.21	080610;0602201000;0602101000	Detection and identification of Phylloxera Viteus vitifoliae Fitch.	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.72.	16-2019 MR VNIKR Other research (tests); methods of other research (tests) without specification	Plant materials: living plants; bulbs, corms and rhizomes; layers and cuttings; mycelium; Grape; Vegetables and cucurbit crops, root crops and tuber crops; Other annual crops;	01.30;01.21;01.13;01.19	0602203000;060240000;0602907000;0602909900;0602909100;0602109000;0602905000;0602904500;0602202000;0602904600;0602904700;0602904800;0602201000;0602101000	Detection and identification of the red orange scale insect <i>Aonidiella aurantii</i> (Maskell)	detected/not detected -
1.73.	16-2015 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Grape ; Fruits of other fruit trees, shrubs and nuts; Citrus fruits;	01.21;01.25;01.23	0806;0808;0805;080420;0910995000	Detection and identification of the fig wax scale <i>Ceroplastes rusci</i> (Linnaeus)	detected/not detected -
1.74.	9-2017 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Grape ; Fruits of other fruit trees, shrubs and nuts; Citrus fruits;	01.21;01.25;01.23	0806;0808;0805;080420;0810700000	Detection and identification of the pink hibiscus mealybug <i>Maconellicoccus hirsutus</i> (Green)	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.75.	24-2016 MR VNIKR Other research (tests); methods of other research (tests) without specification	Grape ; Grape ;	01.21;01.21.1	080610;0602201000;0602101000	Detection and identification of the South American grape cyst-forming mealybug <i>Margarodes vitis</i> (Philippi)	detected/not detected -
1.76.	STO VNIKR 2.024-2011; Other research (tests); methods of other research (tests) without specification	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layers; Cereal crops (except rice), grain legumes, oilseeds;	02.10.1;01.30.10.130;01.11	081010000;0809210000;081040;0806;081070000;081050000;0808;0805	Identification and detection of the mulberry scale insect <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti)	detected/not detected -
1.77.	28-2015 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Grape ; Citrus fruits; Vegetables and cucurbit crops, root crops and tuber crops;	01.21;01.23;01.13	080510;080540000;080550;080590000;0805210000;0805;0806;0808;080810;080830;080840000;0709	Detection and identification of the oriental mealybug <i>Pseudococcus citriculus</i> Green	detected/not detected -
1.78.	12-2017 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Grape ; Citrus fruits;	01.21;01.23	0805;0806;0603110000	Detection and identification of citrus thrips <i>Scirtothrips citri</i> (Moulton)	detected/not detected -

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1.79.	STO VNIKR 2.056—2018 Other research (tests); methods of other research (tests) without specification	Grape ; Vegetables and cucurbit crops, root crops and tuber crops;	01.21;01.13	081050000;070690900 1;0807110000;0707000 50;071333;0703101100; 1201100000;081010000 0;0808;0806;0709	Detection and identification of the Indochinese flower thrips <i>Scirtothrips dorsalis</i> Hood	detected/not detected -
1.80.	11-2013 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Vegetables and cucurbit crops, root crops and tuber crops; Grapes; Fruits of other fruit trees, shrubs and nuts;	01.13;01.21;01.25	0806;0808;0706;0701	Detection and identification of the Comstock mealybug <i>Pseudococcus comstocki</i> (Kuwana)	detected/not detected -
1.81.	28-2012 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layers; Cereal crops (except rice), grain legumes, oilseeds;	02.10.1;01.30.10.130;0 1.11	0810100000;080921000 0;081040;0806;0810700 000;0810500000;0808	Detection and identification of the Asian berry fruit fly <i>Drosophila suzukii</i> Mats	detected/not detected -

No.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.82.	113-2017 MR VNIKR; Other research (tests); methods of other research (tests) without specification	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layers; Cereal crops (except rice), grain legumes, oilseeds;	02.10.1;01.30.10.130;01.11	0804;0805;0806;0808;0809;0602;0603;0604	Detection and identification of the citrus blackfly Aleurocanthus woglumi	detected/not detected -
					Detection and identification of the spiny mountain whitefly Aleurocanthus spiniferus	detected/not detected -

Head of the laboratory

Signed with an electronic signature

N.V. Aleinikova

position of authorized person

signature of authorized person

initials, surname of the authorized person