



SCOPE of ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Testing laboratory of the Novorossiysk Branch of the Federal State Budgetary Institution Federal Centre for Assessment of Safety and Quality of Agricultural Products

name of the testing laboratory

POCC RU.0001.21HJI44

Number in the register of accredited entities

1. 2A Griboedova Street, 353900 Novorossiysk, Krasnodar Region, RUSSIA.

addresses of places of activity

2. 8 Skoblikova Passage, Premises 1, Office 1/1, 353900 Novorossiysk, Krasnodar Region, RUSSIA (Archive).

addresses of places of activity

3. 1 Portovaya Street, 353900 Novorossiysk, Novorossiysk Urban District, Krasnodar Region, RUSSIA.

addresses of places of activity

4. 11 Maksima Gorkogo Street, Administrative and Amenity Building No. 1, 4th Floor, Premises Nos. 1, 2, 3, 4, 352800 Tuapse, Tuapse District, Krasnodar Region, RUSSIA.

addresses of places of activity

Regarding compliance with the requirements of
GOST ISO/IEC 17025-2019 General requirements for the competence of testing and calibration laboratories.
GOST ISO/IEC 17025-2019

name and details of interstate or national standard

2A Griboedova Street, 353900 Novorossiysk, Krasnodar Region, RUSSIA.

addresses of places of activity

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	Russian Classification of Products by Economic Activities (RCPEA 2) Code	EAEU Commodity Nomenclature of Foreign Economic Activity (EAEU CNFEA) Code	Target parameter (Indicator)	Detection range
1. Testing (research), product measurements						
1.1.	GOST 10847; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 100810000;	Ash content	- 1.0 to 5.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.1.				1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1202; 1202300000; 1203000000; 120400; 120400100; 1204009000; 1205; 120510; 120590000; 120600; 1206001000; 1207; 1207100000; 1207300000; 120740; 120750; 1207600000; 1207700000; 1213000000; 0713; 1006		
1.2.	ISO 661; Sample preparation; sample preparation	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Sample preparation	Range specification is not required: -
1.3.	ISO 662, method B; Chemical tests, physical and chemical tests; Gravimetric (weight)	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of moisture and volatile matter	- 0.03 to 15.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.4.	ISO 663; Chemical tests, physical and chemical tests; Gravimetric (weight)	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Particulate matter and other insoluble components	- 0.03 to 10.0 (%)
					Non-fat impurities and sludge	- 0.03 to 10.0 (%)
					Sediment	- 0.03 to 10.0 (%)
1.5.	ISO 15301; Chemical tests, physical and chemical tests; Gravimetric (weight)	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Non-fat impurities and sludge	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)
					Volume fraction of sediment	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.5.					Sediment	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)
					volume fraction of sludge	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)
1.6.	GOST 5481; Chemical tests, physical and chemical tests; Gravimetric (weight)	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Non-fat impurities and sludge	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)
					Volume fraction of sediment	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)
					Sediment	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.6.					volume fraction of sludge	- 0.03 to 15.0 (%) 0.03 to 15.0 (ml/100 g)
1.7.	ISO 3960; Chemical tests, physical and chemical tests; Gravimetric (weight)	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Peroxide value	- 0.1 to 30.0 (mEq/kg) 0.1 to 30.0 (mmol/kg)
					Fat peroxide value	- 0.1 to 30.0 (mEq/kg) 0.1 to 30.0 (mmol/kg)
1.8.	GOST 31665; Sample preparation; sample preparation	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Sample preparation	Range specification is not required: - -
1.9.	GOST 31663; Chemical tests, physical and chemical tests; Gas/gas-liquid chromatography	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Fatty acid methyl esters (FAME)	- 0.1 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.	GOST 30418; Chemical tests, physical and chemical tests; Gas/gas-liquid chromatography	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of fatty acids	- 0.1 to 100.0 (%)
					mass fraction of hexanoic acid (C6:0)	- 0.1 to 100.0 (%)
					Mass fraction of caproic acid (C6:0)	- 0.1 to 100 (%)
					Mass fraction of octanoic acid (C8:0)	- 0.1 to 100.0 (%)
					Mass fraction of caprylic acid (C8:0)	- 0.1 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.					mass fraction of decanoic acid (C10:0)	- 0.1 to 100.0 (%)
					Mass fraction of caprinic acid (C10:0)	- 0.1 to 100.0 (%)
					mass fraction of dodecanoic acid (C12:0)	- 0.1 to 100.0 (%)
					Mass fraction of lauric acid (C12:0)	- 0.1 to 100.0 (%)
					mass fraction of tetradecanoic acid (C14:0)	- 0.1 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.					Mass fraction of myristic acid (C14:0)	- 0.1 to 100.0 (%)
					mass fraction of hexadecanoic acid (C16:0)	- 0.1 to 100.0 (%)
					Mass fraction of palmitic acid (C16:0)	- 0.1 to 100.0 (%)
					Mass fraction of hexadecenoic (palmitoleic) acid (C16:1)	- 0.1 to 100.0 (%)
					mass fraction of heptadecanoic acid (C17:0)	- 0.1 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.					Mass fraction of heptadecenoic (margarinoleic) acid (C17:1)	- 0.1 to 100.0 (%)
					mass fraction of octadecanoic acid (C18:0)	- 0.1 to 100.0 (%)
					Mass fraction of stearic acid (C18:0)	- 0.1 to 100.0 (%)
					mass fraction of 9-octadecenoic acid (C18:1)	- 0.1 to 100.0 (%)
					Mass fraction of oleic acid (C18:1)	- 0.1 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.					mass fraction of 9,11-octadecadienoic acid (C18:2)	- 0.1 to 100.0 (%)
					Mass fraction of linoleic acid (C18:2)	- 0.1 to 100.0 (%)
					mass fraction of trans isomers of octadecatrienoic acid (C18:3)	- 0.1 to 100.0 (%)
					Mass fraction of linolenic acid (C18:3)	- 0.1 to 100.0 (%)
					mass fraction of eicosanoic acid (C20:0)	- 0.1 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.					Mass fraction of arachidic acid (C20:0)	- 0.1 to 100.0 (%)
					Mass fraction of behenic acid (C22:0)	- 0.1 to 100 (%)
					Mass fraction of gondoic acid (C20:1)	- 0.01 to 100 (%)
					Mass fraction of docosadienoic acid (C22:2)	- 0.1 to 100 (%)
					Mass fraction of docosanoic acid (C22:0)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.					Mass fraction of docosenoic (erucic) acid (C22:1)	- 0.1 to 100 (%)
					Mass fraction of tetracosanoic (lignoceric) acid (C24:0)	- 0.1 to 100 (%)
					Mass fraction of tetracosanoic acid (C24:0)	- 0.1 to 100 (%)
					Mass fraction of tetracosenoic (nervonic) acid (C24:1)	- 0.1 to 100 (%)
					Mass fraction of eicosadienoic acid (C20:2)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.					Mass fraction of eicosenoic acid (C 20:1)	- 0.1 to 100 (%)
1.11.	ISO 12966-2; Sample preparation; sample preparation	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Sample preparation. Obtaining fatty acid methyl esters	Range specification is not required: -
1.12.	ISO 12966-4; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of arachidonic acid (C20:4)	- 0.1 to 100 (%)
					Mass fraction of arachidic acid (C20:0)	- 0.1 to 100 (%)
					Mass fraction of behenic acid (C22:0)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of gadoleic acid (C20:1)	- 0.1 to 100 (%)
					Mass fraction of hexadecanoic acid (C16:0)	- 0.1 to 100 (%)
					Mass fraction of hexadecenoic (palmitoleic) acid (C16:1)	- 0.1 to 100 (%)
					Mass fraction of hexanoic acid (C6:0)	- 0.1 to 100 (%)
					Mass fraction of heptadecanoic (margaric) acid (C17:0)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of heptadecanoic acid (C17:0)	- 0.1 to 100 (%)
					Mass fraction of heptadecenoic (margarinoic) acid (C17:1)	- 0.1 to 100 (%)
					Mass fraction of decanoic acid (C10:0)	- 0.1 to 100 (%)
					Mass fraction of dodecanoic acid (C12:0)	- 0.1 to 100 (%)
					Mass fraction of docosahexaenoic acid (C22:6)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of docosadienoic acid (C22:2)	- 0.1 to 100 (%)
					Mass fraction of docosanoic acid (C22:0)	- 0.1 to 100 (%)
					Mass fraction of docosenoic (erucic) acid (C22:1)	- 0.1 to 100 (%)
					Mass fraction of caprylic acid (C8:0)	- 0.1 to 100 (%)
					Mass fraction of caprinic acid (C10:0)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of caproic acid (C6:0)	- 0.1 to 100 (%)
					Mass fraction of clupanodonic acid (C22:5)	- 0.1 to 100 (%)
					Mass fraction of lauric acid (C12:0)	- 0.1 to 100 (%)
					Mass fraction of linoleic acid (C18:2)	- 0.1 to 100 (%)
					Mass fraction of linolenic acid (C18:3)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of myristic acid (C14:0)	- 0.1 to 100 (%)
					Mass fraction of octadecadienoic acid (C18:2)	- 0.1 to 100 (%)
					Mass fraction of octadecanoic acid (C18:0)	- 0.1 to 100 (%)
					Mass fraction of octadecatrienoic acid (C18:3)	- 0.1 to 100 (%)
					Mass fraction of octadecenoic acid (C18:1)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of octanoic acid (C8:0)	- 0.1 to 100 (%)
					Mass fraction of oleic acid (C18:1)	- 0.1 to 100 (%)
					Mass fraction of palmitic acid (C16:0)	- 0.1 to 100 (%)
					Mass fraction of palmitoleic acid (C16:1)	- 0.1 to 100 (%)
					Mass fraction of stearidonic acid (C18:4)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of stearic acid (C18:0)	- 0.1 to 100 (%)
					Mass fraction of tetradecanoic acid (C14:0)	- 0.1 to 100 (%)
					Mass fraction of tetracosanoic (lignoceric) acid (C24:0)	- 0.1 to 100 (%)
					Mass fraction of tetracosanoic acid (C24:0)	- 0.1 to 100 (%)
					Mass fraction of tetracosenoic (nervonic) acid (C24:1)	- 0.1 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.					Mass fraction of eicosadienoic acid (C20:2)	- 0.1 to 100 (%)
					Mass fraction of eicosanoic acid (C20:0)	- 0.1 to 100 (%)
					Mass fraction of eicosapentaenoic acid (C20:5)	- 0.1 to 100 (%)
					Mass fraction of eicosenoic acid (C 20:1)	- 0.1 to 100 (%)
1.13.	GOST 30089-2018; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of erucic acid (C22:1)	- 1 to 70 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.14.	12044, 7; Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Forage crops; Forage crops not included in other groups; Forage leguminous crops; Forage melon crops; Forage root crops; Flax seeds;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11. 5; 01.11.4; 01.11.3; 01.1 1.2; 01.11.1; 01.19.10; 0 1.19.10.190; 01.19.10.1 30; 01.19.10.120; 01.19. 10.110; 01.11.91; 01.11. 91.112; 01.11.91.111; 0 1.11.91.110; 01.11.91.1 20	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Pathogen of spikelet black smut of rice <i>Tilletia barclayana</i> (Bref.) Sacc. & P. Syd.	identified/not identified -
					Alternaria blight of wheat <i>Alternaria tenuissima</i> (Kunze) Wiltshire	identified/not identified -
					Barley covered smut <i>Ustilago hordei</i> (Pers) Lagerh.	identified/not identified -
					Corn smut <i>Ustilago maydis</i> (DC.) Corda (= <i>Ustilago zeae</i> (Link) Unger)	identified/not identified -
					Oat loose smut <i>Ustilago avenae</i> (Pers.) Rostr.	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.14.		Fibre flax seeds for sowing; Crown flax seeds for sowing; Flax seeds for sowing; Flax seeds for processing;			Barley loose smut Ustilago nuda f.sp. tritici (U. nuda f.sp. hordei Schaffnit.)	identified/not identified -
					Sorghum rust Puccinia sorghi (Schw.)	identified/not identified -
					Barley black smut Ustilago nigra Tapke	identified/not identified -
					Corn loose smut Sorosporium reilianum Mc Alpine f. zeae Geschel	identified/not identified -
1.15.	RM 7/29 (3); Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11. 5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.19.10; 0 1.19.10.190; 01.19.10.1 30; 01.19.10.120; 01.19.10.110; 01.11.91;	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Indian smut of wheat Tilletia indica Mitra	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.15.		Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Forage crops; Forage crops not included in other groups; Forage leguminous crops; Forage melon crops; Forage root crops; Flax seeds; Fibre flax seeds for sowing; Crown flax seeds for sowing; Flax seeds for sowing; Flax seeds for processing;	01.11.91.112; 01.11.91.111; 01.11.91.110; 01.11.91.120			

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.16.	STO VNIKR 3.008 - 2011; Mycological tests; biological	Corn; Forage crops;	01.11.2; 01.19.10	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Diplodia dry-rot of corn Stenocarpella macrospora (Earle) Sutton	Diplodia dry-rot of corn Stenocarpella macrospora (Earle) Sutton -
					Diplodia dry rot of corn Stenocarpella maydis (Berkeley)	identified/not identified -
1.17.	STO VNIKR 3.006-2011; Mycological tests; biological	Sunflower seeds;	01.11.95	120600	Sunflower phomopsis Diaporthe helianthi Munt.- Cvet. et al. (= Phomopsis helianthi Munt. Cvet. et al.)	identified/not identified -
1.18.	MSFM 27 DP 4; Mycological tests; other mycological research (test) methods	Wheat; Barley, rye and oats; Corn;	01.11.1; 01.11.3; 01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Indian (Karnal) smut of wheat Tilletia indica (Mitra) Mundkur	identified/not identified -
1.19.	GOST 13496.10; Mycological tests; other mycological research (test) methods	Compound feedstuff;	10.91.10.180	2309	Spores of the smut fungus Ustilago tritici (Rers.)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.20.	STO VNIKR 3.010-2012; Mycological tests; other mycological research (test) methods	Wheat; Barley, rye and oats; Grain crops (other than rice), leguminous crops, oilseeds; Corn;	01.11.1; 01.11.3; 01.11; 01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Wheat common (covered) smut <i>Tilletia laevis</i> Kühn (=Tilletia foetida (Wallroth) Liro)	identified/not identified -
					Dwarf bunt of wheat <i>Tilletia controversa</i> Kühn	identified/not identified -
					Indian (Karnal) smut of wheat <i>Tilletia indica</i> (Mittra) Mundkur	identified/not identified -
					<i>Tilletia walkeri</i> Wheat smut	identified/not identified -
1.21.	STO VNIKR 4.002; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Corn; Forage crops;	01.11.2; 01.19.10	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Bacterial wilt of corn <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Margaert, Verdonch and Kersters	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.22.	32-2015 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Green bean vegetables; Dried legumes (leguminous crops); Corn;	01.11.6; 01.11.7; 01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Soybean cyst-forming nematode Heterodera glycines Ichinohe	identified/not identified -
1.23.	MSFM 27 DP 8; Other researches (tests); Other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Green bean vegetables; Vegetable seedlings;	01.11; 01.11.7; 01.11.6; 01.30.10.122	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0601; 0602	Onion stem nematode / Ditylenchus caulis Ditylenchus dipsaci (Kuehn) Filipjev	identified/not identified -
					Potato stem nematode Ditylenchus destructor Thorne	identified/not identified -
1.24.	48-2014 MR VNIKR; Mycological tests; other mycological research (test) methods	Potato; Vegetable seedlings;	01.13.51; 01.30.10.122	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0601; 0602	Potato cancer Sunchytrium endobioticum (Shilbersku) Percival	identified/not identified -
1.25.	32-2015 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Green bean vegetables; Dried legumes (leguminous crops); Corn;	01.11.6; 01.11.7; 01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Soybean nematode Heterodera glucines Ichinohe	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.26.	73-2015 MR VNIKR; Biological methods; biological	Saplings of trees and shrubs; Fruits of pome and stone fruit crops; Other fruits of pome and stone fruit crops; Apples; Pome fruit crops; Stone fruit crops;	02.10.11.200; 01.24; 01.24.2; 01.24.1; 01.30.10.131; 01.30.10.132	0602; 0808; 0809; 0810	Brown moniliose rot Monilinia fructicola (Winter) Honey	identified/not identified -
1.27.	62-2014 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Fruits of pome and stone fruit crops; Green bean vegetables; Dried legumes (leguminous crops); Saplings of trees and shrubs;	01.24; 01.11.6; 01.11.7; 02.10.11.200	0602; 0808; 0809; 0810	Texas root rot Phymatotrichopsis omnivora (Duggar) Hennebert	identified/not identified -
1.28.	STO VNIKR 3.014—2012; Other researches (tests); other research (test) methods without specification	Potato; Vegetable seedlings;	01.13.51; 01.30.10.122	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0601; 0602	Potato smut Thecaphora solani Thirum et O'Breien	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.29.	STO VNIKR 3.005—2011; Biological methods; biological	Berry crops; Fruits of pome and stone fruit crops;	01.30.10.133; 01.24	0602; 0808; 0809; 0810	Phytophthora root rot of strawberries and raspberries Phytophthora fragariae Hickman	identified/not identified -
1.30.	129-2017 MR VNIKR; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Wheat; Corn;	01.11.1; 01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Yellow slime bacteriosis of wheat Rathayibacter tritici (Carlson & Vidaver) Zgurskaya, Evtushenko, Akimov & Kalakoutskii (= Corynebacterium tritici (Hutchinson) Burkholder)	identified/not identified -
1.31.	136-2017 MR VNIKR; Mycological tests; biological	Corn; Sorghum, millet and other grain crops;	01.11.2; 01.11.4	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Corn leaf spot Cochliobolus carbonum R.R. Nelson	identified/not identified -
1.32.	34-2018 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Corn;	01.11; 01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Nematodes of the genus Anguina spp.	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.33.	89-2016 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Unhulled rice;	01.12	1006	Rice nematode / Rice leaf nematode <i>Aphelenchoides besseyi</i> Christie	identified/not identified -
1.34.	95-2017 MR VNIKR; Mycological tests; other mycological research (test) methods	Wheat; Barley, rye and oats; Sorghum, millet and other grain crops; Corn;	01.11.1; 01.11.3; 01.11.4; 01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Dwarf bunt of wheat <i>Tilletia controversa</i> Kühn	identified/not identified -
1.35.	96-2017 MR VNIKR; Mycological tests; biological	Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Forage leguminous crops;	01.11.8; 01.11.7; 01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Purple leaf spot <i>Cercospora kikuchii</i> (T. Matsu & Tomoyasu) Gardn.	identified/not identified -
1.36.	78-2018 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Dried legumes (leguminous crops); Forage leguminous crops;	01.11.7; 01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	False gall nematode <i>Nacobbus aberrans</i> (Thorne) Thorne & Allen (Sensu lato)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.37.	38-2019 MR VNIKR; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Dried beans; Dried forage beans; Dried chickpeas (garbanzo beans); Dried lentils; Forage leguminous crops;	01.11.71; 01.11.72; 01.11.73; 01.11.74; 01.19.10; 130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Angular leaf spot of bean / Bacterial leaf spot of bean Pseudomonas savastanoi pv. phaseolicola (Burkholder) Gardan et al.	identified/not identified -
1.38.	40-2019 MR VNIKR; Mycological tests; other mycological research (test) methods	Plant materials: living plants; bulbs, corms and rhizomes; cuttings and layering; mycelia; Saplings of trees and shrubs; Soybeans, ground nuts, cotton seeds; Sunflower seeds; Hulled sunflower seeds; Forage leguminous crops; Vegetable seedlings;	01.30.10; 02.10.11.200; 01.11.8; 01.11.95; 01.11.95.130; 01.19.10.130; 01.30.10.122	120600; 1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 1207; 1211; 1201; 1202; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0601; 0602	Verticillium wilt pathogen Verticillium dahliae Klebahn Verticillium wilt Verticillium albo-atrum Renke et Berthold	identified/not identified - identified/not identified -
1.39.	48-2019 MR VNIKR; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Forage crops; Corn; Sorghum, millet and other grain crops;	01.19.10; 01.11.2; 01.11; 4	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Bacterial wilt and leaf spot of corn Clavibacter michiganensis subsp. nebraskensis (Vidaver & Mandel) Davis et al.	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.40.	49-2019 MR VNIKR; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Dried beans; Dried chickpeas (garbanzo beans); Dried lentils; Dried forage beans; Forage leguminous crops;	01.11.71; 01.11.73; 01.11.74; 01.11.72; 01.19.10; 130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Pathogen of soybean rusty brown leaf spot (Curtobacterium flaccumfaciens pv. flaccumfaciens ((Hedges) Collins & Jones)	identified/not identified -
1.41.	50-2019 MR VNIKR; Mycological tests; other mycological research (test) methods	Soybeans, ground nuts, cotton seeds; Forage leguminous crops;	01.11.8; 01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Pathogen of soybean stem cancer Diaporthe caulivora (Athow & Caldwell) J.M. Santos, Vrandecic & A.J.L. Rhillips	identified/not identified -
1.42.	56-2019 MR VNIKR; Mycological tests; other mycological research (test) methods	Soybeans, ground nuts, cotton seeds; Forage leguminous crops;	01.11.8; 01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Pathogen of soybean late blight Rhytophthora sojae Kaufm. & Gerd.	identified/not identified -
1.43.	58-2019 MR VNIKR; Mycological tests; other mycological research (test) methods	Soybeans, ground nuts, cotton seeds; Forage leguminous crops;	01.11.8; 01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Soybean phomopsis Phomopsis longicolla T.W. Hobbs (= Diaporthe sojae Lehman, = Phomopsis sojae Lehman)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.	71-2019 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Wheat; Barley, rye and oats; Forage leguminous crops;	01.11.1; 01.11.3; 01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Cereal cyst-forming nematode, Oat nematode <i>Heterodera avenae</i> Wollenweber	identified/not identified -
1.45.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part V edited by A.A. Varshalovich, M.G. Shamonin; Mycological tests; other mycological research (test) methods	Dried beans; Dried chickpeas (garbanzo beans); Dried lentils; Dried forage beans; Forage leguminous crops;	01.11.71; 01.11.73; 01.11.74; 01.11.72; 01.19.10; 130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Bacterial rot of wheat sheaths <i>Pseudomonas fuscovaginae</i> (ex Tanii et al.) Miyajima, Tanii & Akita	identified/not identified -
1.46.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part VII edited by A.A. Varshalovich, M.G. Shamonin; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Corn; Wheat;	01.11; 01.11.6; 01.11.9; 01.11.2; 01.11.1; 01.19.10; 01.19.10.130	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Pea cyst-forming nematode <i>Heterodera goettingiana</i> Liebscher Thorne's root nematode <i>Pratylenchus thornei</i> Sher&Allen -	identified/not identified - identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.46.		Forage crops; Forage leguminous crops;			Nematodes Paratrichodorus major	identified/not identified -
					Nematodes Pratylenchus neglectus	identified/not identified -
1.47.	GOST 12044, cl. 10; Mycological tests; biological	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Corn; Wheat; Forage crops; Forage leguminous crops;	01.11; 01.11.6; 01.11.9; 01.11.2; 01.11.1; 01.19.10; 01.19.10.130	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Ascochytiopsis of chickpea	identified/not identified -
					Blind seed disease Gloeotinia granigena	identified/not identified -
					Vector striped mosaic of wheat Polymyxa graminis Ledingham	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Leaf spot Pyrenophora seminiperda	identified/not identified -
1.48.	70-2019 MR VNIKR; Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Barley, rye and oats; Corn; Wheat; Forage crops; Forage leguminous crops;	01.11; 01.11.3; 01.11.2; 01.11.1; 01.19.10; 01.19; 10.130	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Pathogen of spikelet black smut of rice Tilletia barclayana (Bref.) Sacc. & P. Syd. Wheat covered smut Tilletia caries (de Candolle) Tulasne & C.Tulasne (= Tilletia tritici (Bjerk.) G. Winter) Barley loose smut Ustilago nuda f.sp. tritici (U. nuda f.sp. hordei Schaffnit.) Wheat loose smut Ustilago tritici	identified/not identified - identified/not identified - identified/not identified - identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Tilletia laevis Kuehn - Wheat covered smut	identified/not identified -
1.49.	GOST 12044-93, cl. 6; Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Dried legumes (leguminous crops); Corn; Wheat; Forage crops; Forage leguminous crops;	01.11; 01.11.6; 01.11.9; 01.11.7; 01.11.2; 01.11.1; 01.19.10; 01.19.10.130	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	African ergot Claviceps africana Frederickson, Mantle & de Miliano Ergot of common rye Claviceps purpurea (Fries) Tulasne	identified/not identified - identified/not identified -
1.50.	GOST 12044-93, cl. 10; Mycological tests; biological	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Corn; Wheat; Forage leguminous crops;	01.11; 01.11.6; 01.11.2; 01.11.1; 01.19.10.130	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Pathogen of alternaria blight of grain crops Alternaria tenuissima (Kunze)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Pathogen of alternaria blight of grain crops <i>Alternaria infectoria</i> (E.G. Simmons)	identified/not identified -
					Pathogen of snow mold <i>Microdochium nivale</i> (Fries) Samuels I.C. Hallett	identified/not identified -
					Southern leaf spot of corn <i>Cochliobolus carbonum</i> R.R. Nelson (= <i>Bipolaris zeicola</i> (Stout) Shoemaker, = <i>Helminthosporium carbonum</i> Ullstrup)	identified/not identified -
					Chocolate leaf spot of fodder beans <i>Botrytis fabae</i> Sard.	identified/not identified -
					Wheat ear black mold <i>Cladosporium herbarum</i> (Pers.) Link.	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Wheat ear black mold Epicoccum spp	identified/not identified -
					Black ear mold (olive mold) of grain crops / Fungi of the genus Cladosporium sp.	identified/not identified -
					Cephalosporosis, black bundle disease Cephalosporium acremonium Gorda	identified/not identified -
					Corn cephalosporosis Cephalosporium maydis	identified/not identified -
					Cercospora leaf spot / Reddish spot Cercospora zonata/fabae	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Cercospora leaf spot (eye spot) of rye Pseudocercospora herpotrichoides (Fron) Deighton.	identified/not identified -
					Fusarium wilt of chickpea Fusarium oxysporum f. sp. ciceris (Padwick) Matuo & K.Sato	identified/not identified -
					Fusarium stem rot Fusarium graminearum Schwabe	identified/not identified -
					Fusarium root rot / Foot rot Fusarium sporotrichioides Sherbakov (=Fusarium sporotrichiella Bilai)	identified/not identified -
					Fusarium blight of lentils Fusarium oxysporum f. sp. lentis (Vasudeva & Srinivasan) Gordon	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Fusarium ear blight of wheat and barley Fusarium sambucinum Fuckel (=Fusarium roseum Link, (=Fusarium sulphureum Schlechtendal, =Gibberella rosea Snyder & Hansen)	identified/not identified -
					Fusarium ear and grain blight of wheat Fusarium macrospore	identified/not identified -
					Fusarium ear blight Gibberella zeae (Schweinitz) Petch	identified/not identified -
					Soybean phomopsis Phomopsis longicolla T.W. Hobbs (= Diaporthe sojae Lehman, = Phomopsis sojae Lehman)	identified/not identified -
					Phomopsis longicolla	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Pea phomosis Phoma pinodella (Jones) Morgan-Jones & Burch	identified/not identified -
					Soybean late blight / Late blight root and stem rot Phytophthora sojae M.J. Kaufmann & J.W. Gerdemann	identified/not identified -
					Philippine downy mildew Peronosclerospora philippensis (W. Weston) C.G. Shaw Philippine downy mildew Peronosclerospora philippensis (W. Weston) C.G. Shaw	identified/not identified -
					Typhula blight (Typhular blighting of wheat) Typhula idahoensis Remsberg	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Wheat stem rust Puccinia graminis f. sp. tritici Eriksson & Henning	identified/not identified -
					Wheat hag smut Urocystis agropyri (G.Preuss) J.Schröter (= Urocystis tritici Körnicke)	identified/not identified -
					Corn downy mildew Sclerospora maydis	identified/not identified -
					Downy mildew Sclerophthora macrospora	identified/not identified -
					Sclerosporosis (downy mildew) of grain crops Sclerophthora macrospora (Saccardo) Thirumalachar, C.G.Shaw & Narasimhan	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Barley net blotch Pyrenophora teres Drechsler	identified/not identified -
					Septoria leaf and ear spot of wheat Septoria nodorum (Berkeley) Berkeley (= Parastagonospora nodorum (Berkeley) Quaedvlieg, Verkley & Crous),	identified/not identified -
					Septoria leaf spot of peas Septoria pisi Westendorp	identified/not identified -
					Northern helminthosporiosis Setosphaeria turcica	identified/not identified -
					Acremonium strictum sun. Sarocladium strictum	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Fungi of the genus Fusarium, Fusarium wilt disease Fusarium sp.	identified/not identified -
					Soybean stem cancer Diaporthe caulivora (Athow & Caldwell) J.M. Santos, Vrandečić & A.J.L. Rhillips	identified/not identified -
					Leaf spot from Ascochyta species Ascochyta tritici	identified/not identified -
					Corn leaf spot Cochliobolus carbonum Nels. (ascigerous stage) Helminthosporium carbonum Ulstr. (conidial stage)	identified/not identified -
					Leaf spot Pyrenophora semeniperda	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Leaf spot Cochliobolus carbonum R.R. Nelson	identified/not identified -
					Eyespot disease Kabatiella zeae	identified/not identified -
					Foot rot (snow mold) Microdochium nivale (Fries) Samuels & I.C.Hallett (= Monographella nivalis (Schaffnit) E.Müller, =Fusarium nivale (Fries) Cesati)	identified/not identified -
					Barley leaf stripe disease Pyrenophora graminea Ito & Kuribayashi	identified/not identified -
					Rice blast Magnaporthe oryzae Couch (= Pyricularia oryzae Cavara)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Corn downy mildew/ Brown downy mildew of corn Peronosclerospora sacchari	identified/not identified -
					Wheat downy mildew Pyrenophora tritici-repentis (Died) Drech	identified/not identified -
					Ophiobolus root rot Gaeumannomyces avenae (E.M. Turner) Hern.- Restr. & Crous (= Gaeumannomyces graminis var. avenae (E.M. Turner) Dennis)	identified/not identified -
					Powdery mildew Blumeria (Erysiphe) graminis	identified/not identified -
					Downy mildew of sorghum Peronosclerospora sorghi	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Downy mildew of corn / Peronosclerospora maydis (Raciborsky) C.Shaw (= Sclerospora maydis Butler)	identified/not identified -
					Ring spot Mycosphaerella brassicicola	identified/not identified -
					Yellow rust of grain crops Puccinia striiformis (West.)	identified/not identified -
					Yellow leaf spot of corn Mycosphaerella zeae-maydis Mukunya & Boothroyd	identified/not identified -
					Yellow leaf spot (pyrenophorosis) of wheat, Helminthosporium of wheat Pyrenophora tritici- repentis (Diedicke) Drechsler (= Helminthosporium tritici-repentis Diedicke)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Helminthosporium root rot of grain crops, Dark brown spot of barley Cochliobolus sativus (Ito & Kuribayashi) Dastur (=Bipolaris sorokiana (Saccardo) Shoemaker, =Drechlera sorokiana (Saccardo) Subramanian, =Helminthosporium sativum Pammel)	identified/not identified -
					Verticillium wilt Verticillium albo-atrum Renke et Berthold	identified/not identified -
					Brown rust of wheat Puccinia recondita f.sp. tritici	identified/not identified -
					Pale spotted ascochyta of pea Ascochyta pisi Lib.	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Sunflower white rust / Albugo tragopogonis (de Candolle) S.F.Gray	identified/not identified -
					Ascochyta blight of pea Didymella pinodes (Berkeley & A.Bloxam) Petrák (=Mycosphaerella pinodes (Berkeley & A.Bloxam) Vestergren, =Peyronellaea pinodes (Berkeley & A.Bloxam) Aveskamp)	identified/not identified -
					Ascochytirosis of lentils Ascochyta lentis Bond. Et Vasiil	identified/not identified -
					Ascochytirosis of chickpea Ascochyta rabiei (Pass) Lab.	identified/not identified -
					Ascochytirosis of grain crops Ascochyta fabae Spegazzini (= Didymella fabae G.J.Jellis & Punithalingam)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Chickpea anthracnose Colletotrichum dematium (Persoon) Grove	identified/not identified -
					Anthrachnose of grain crops Colletotrichum cereale Manns	identified/not identified -
					Anthrachnose, all Colletotrichum spp.	identified/not identified -
					Alternaria of wheat Alternaria tenuissima (Kunze) Wiltshire	identified/not identified -
					Alternaria blight (dark brown spot) Alternaria spp.	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Southern helminthosporiosis <i>Cochliobolus heterostrophus</i>	identified/not identified -
1.51.	M., Kolos, 1972, 400 p., Part VII. Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part VII edited by A.A. Varshalovich, M.G. Shamonin; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Corn; Forage leguminous crops;	01.11; 01.11.6; 01.11.9; 01.11.2; 01.19.10.130	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Rice nematode / Rice leaf nematode <i>Aphelenchoides besseyi</i> Christie	identified/not identified -
					Purple stem nematode <i>Anguina agrostis</i> (Steinbuch)	identified/not identified -
					Wheat nematode <i>Anguina tritici</i> (Steinbuch) Chitwood	identified/not identified -
1.52.	M., Kolos, 1972, 400 p., Part V. Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part V edited by A.A. Varshalovich, M.G. Shamonin;	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.11.6; 01.11.9; 01.11.1; 01.19.10; 01.19; 10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Bacterial wilt of corn <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.52.	Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Wheat; Forage crops; Forage leguminous crops;			Curtobacterium flaccumfaciens pv. flaccumfaciens -Rusty brown spot of soybean	identified/not identified -
					Black bacteriosis of wheat Xanthomonas campestris pv. translucens (Jones, Jonson and Reddy) Dye	identified/not identified -
					Angular bacterial spot of bean Pseudomonas savastanoi pv. Phaseolicola	identified/not identified -
					Halo bacteriosis of rye / Halo (red) bacteriosis Pseudomonas syringae pv. coronafaciens (Elliott) Young, Dye & Wilkie	identified/not identified -
					Goss's wilt pathogen Clavibacter michiganensis subsp. nebraskensis (Vidaver & Mandel) Davis, Gillaspie, Vidaver & Harris	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.52.					Pathogen of angular leaf spot of beans <i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i> (Burkholder) Gardan et al.	identified/not identified -
					Bacterial brown rot <i>Pseudomonas fuscovaginae</i>	identified/not identified -
					Soybean bacteriosis <i>Xanthomonas campestris</i> pv. <i>glycines</i> (Nakono) Dye	identified/not identified -
					Bacterial blight of wheat <i>Pseudomonas syringae</i> pv. <i>Syringae</i>	identified/not identified -
					Bacterial blight of pea <i>Pseudomonas syringae</i> pv. <i>pisi</i> (Sackett) Young, Dye & Wilkie	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.52.					Bacterial wilt of beans <i>Curtobacterium flaccumfaciens</i> pv. <i>Flaccumfaciens</i>	identified/not identified -
					Bacterial wilt of cereal grasses <i>Xanthomonas translucens</i> pv. <i>graminis</i>	identified/not identified -
					Bacterial wilt <i>Erwinia</i> spp	identified/not identified -
					Bacterial mosaic of wheat <i>Clavibacter michiganensis</i> subsp. <i>tessellarius</i>	identified/not identified -
					Bacterial rot of wheat / Soft bacterial rot <i>Pectobacterium carotovorum</i> pv. <i>carotovorum</i> (<i>Erwinia carotovora</i> pv. <i>carotovora</i>) / <i>Erwinia carotovora</i> subsp. <i>carotovora</i> (Jones) Bergey	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.52.					Bacterial rot of wheat sheaths <i>Pseudomonas fuscovaginae</i> (ex Tanii et al.) Miyajima, Tanii & Akita	identified/not identified -
					Basal bacillus of wheat <i>Pseudomonas syringae</i> pv. <i>atrofaciens</i> (McCulluch) Young, Dye & Wilkie	identified/not identified -
					Pink bacteriosis of wheat and rye grain <i>Pectobacterium rhapontici</i> (Millard) Patel & Kulkarni	identified/not identified -
					Yellow slime bacteriosis of wheat <i>Rathayibacter tritici</i> (Carlson & Vidaver) Zgurskaya et al	identified/not identified -
					Brown bacteriosis <i>Xanthomonas axonopodis</i> pv. <i>phaseoli</i> (Smith) Vauterin et al	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.	STO VNIKR 3.004; Mycological tests; other mycological research (test) methods	Corn;	01.11.2	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Southern corn helminthosporiosis Bipolaris maydis (Nisikado & Miyake) Shoemaker (=Helminthosporium maydis Nisikado, =Cochliobolus heterostrophus Drechsler)	identified/not identified -
1.54.	STO VNIKR 6.004—2011; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage leguminous crops; Corn; Potato; Eggplants; Eggplants; Tomato; Tomato;	01.11; 01.11.2; 01.19.10.130; 01.11.20; 01.13.51; 01.13.33; 01.13.33.000; 01.13.34; 01.13.34.000	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 1003100000; 1003900000	Columbian gall nematode Meloidogyne chitwoodi Golden et al.	identified/not identified -
					Phytoparasitic nematodes: Gall nematodes Meloidogyne spp.	identified/not identified -
1.55.	STO VNIKR 4.009—2013; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Forage grain legumes; Eggplants; Tomato;	01.11; 01.11.6; 01.19.10; 130; 01.13.33.000; 01.13.34	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Pathogen of brown bacterial rot of potato Ralstonia solanacearum (Smith) Yabuuchi et al	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.56.	69-2014 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Berry crops; Grapes;	01.30.10.133; 01.21.1	0806	Pathogen of bacterial wilt of grapes <i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al.	identified/not identified -
1.57.	STO VNIKR 6.001—2010, cl. 9; Other researches (tests); Other research (test) methods without specification	Vegetable seedlings; Potato; Potato seeds; Eggplants;	01.30.10.122; 01.13.51; 01.13.51.130; 01.13.33	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0601; 0602	Potato cyst-forming nematodes <i>Globodera rostochyensis</i> (Woll.) Behrens and <i>Globodera pallida</i> (Stone) Behrens.	identified/not identified -
1.58.	51-2019 MR VNIKR; Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Forage crops not included in other groups; Forage leguminous crops;	01.11; 01.19.10.190; 01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	<i>Cercospora</i> root rot of wheat / Eye spot of rye <i>Oculimacula yallundae</i> (Wallwork&Spooner) Crous & W.Gams (= <i>Cercospora</i> <i>herpotrichoides</i> Fron, = <i>Pseudocercospora</i> <i>herpotrichoides</i> (Fron) Deighton)	identified/not identified -
1.59.	RM 7/125(1) ELISA tests for viruses. Analysis of viruses by the ELISA method;	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.3; 01.11.2; 01.30.1	1001; 1002; 1003; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Pea seed- borne mosaic virus (= Pea enation mosaic virus (PEMV)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.59.	Virological researches; other methods of virological researches (tests)	Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Barley, rye and oats; Corn; Plant materials: living plants; bulbs, corms and rhizomes; cuttings and layering; mycelia;			Barley yellow dwarf virus (BYDV-B)	identified/not identified -
					Bean yellow mosaic virus	identified/not identified -
					Maize dwarf mosaic virus (MDMV)	identified/not identified -
					Wheat dwarf virus	identified/not identified -
					Tomato brown rugose fruit virus TBRFV	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.59.					Broad bean mottle virus BBMV	identified/not identified -
					Brome mosaic virus	identified/not identified -
					Pepino mosaic virus PepMV	identified/not identified -
					Tobacco necrosis virus	identified/not identified -
					Bean common mosaic virus	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.59.					Wheat spindle streak mosaic virus	identified/not identified -
					Wheat streak mosaic virus (=Wheat streak mosaic rymovirus, =Wheat streak mosaic tritimovirus, =WSMV)	identified/not identified -
					Soil-born cereal mosaic virus	identified/not identified -
					Tomato spotted wilt virus TSWV	identified/not identified -
					Barley mild mosaic virus	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.59.					Tobacco streak virus (TSV)	identified/not identified -
					Tobacco mosaic virus	identified/not identified -
					Maize chlorotic mottle virus	identified/not identified -
					Barley stripe mosaic virus	identified/not identified -
					Southern bean mosaic virus	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.59.					Arabis mosaic nepovirus	identified/not identified -
					Bean common mosaic necrosis virus (BCMNV)	identified/not identified -
					Soil-borne wheat mosaic virus	identified/not identified -
1.60.	MUK 4.1.1475-03; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1104; 1105; 1106; 1107	Metsulfuron-methyl	- 0.025 to 0.2 (mg/kg)
1.61.	GOST 30349. cl. 5; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Vegetables and melon crops, root crops and tubers; Fresh vegetables, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds;	01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13. 5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.19.10; 10.39	0709; 0709200000; 0709300000; 0709400000; 070960; 0709700000.0708.080 6; 0714; 0801; 0802; 0803; 0804; 0805; 0807.0809.0810.190; 0808; 10.61.11; 2001; 2002;	Alpha, beta, gamma isomers of HCH	- 0.001 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.61.		Seeds of vegetable crops, except sugar beet seeds; Root vegetables and tubers with a high content of starch or inulin; Root and tuber vegetables, bulbous vegetable crops; Other horticultural vegetable crops; Melon crops; Salad or green vegetable crops; Forage crops; Fruits, vegetables and mushrooms, processed and canned, not included into other groups;		2003; 2004; 2005; 200600; 2007; 2008; 2009	Keltan	- 0.005 to 0.2 (mg/kg)
					DDT and its metabolites	- 0.007 to 0.2 (mg/kg)
					Heptachlor	- 0.005 to 0.2 (mg/kg)
					Aldrin	- 0.005 to 0.2 (mg/kg)
1.62.	GOST 30710. cl. 5; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Vegetables and melon crops, root crops and tubers; Forage crops; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings;	01.13; 01.19.10; 10.39; 10.32	0709; 0709200000; 0709300000; 0709400000; 070960; 0709700000; 0708; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009	Bromophos	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.62.		Fruit and vegetable juice products;			Diazinon	- 0.002 to 0.04 (mg/kg)
					Dimethoate	- 0.01 to 0.2 (mg/kg)
					Malathion	- 0.004 to 0.04 (mg/kg)
					Parathion-methyl	- 0.004 to 0.04 (mg/kg)
					Pyrazophos	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.62.					Pirimiphos-methyl	- 0.01 to 0.2 (mg/kg)
					Fenothroton	- 0.01 to 0.2 (mg/kg)
					Phosalone	- 0.002 to 0.04 (mg/kg)
1.63.	MUK 4.1.1023-01; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Products of flour-milling and cereal production; Malt;	01.11; 01.21; 01.13; 01.26; 01.28; 01.19; 10.61; 11.06; 10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0713; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901; 0902; 0903000000;	Polychlorinated biphenyls (PCB)	- 0.001 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.63.		Ready-made feeds for livestock;		0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.64.	ST RK 2010-2010. cl. 8; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock;	01.11; 01.21; 01.13; 01.26; 01.28; 01.19; 01.12; 10.61; 11.06; 10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1514; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0713; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	2, 4-D acid, its salts and esters	- 0.02 to 1.0 (mg/kg)
1.65.	ST RK 2010. cl. 9; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers;	01.11; 01.21; 01.13; 01.26; 01.28; 01.19; 01.12; 10.61; 11.06; 10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1205; 120600; 1207;	2,4-D acid, its salts and esters	- 0.3 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.65.		Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feeds for livestock;		1208; 1507; 1508; 1509; 1512; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0713; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.66.	MU 1541; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Malt; Grapes; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.13; 11.06; 01.21; 01.26; 01.28; 01.19; 01.12; 10.61; 10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 110100; 1205; 120600; 1207; 1507; 1509; 1109000000; 1202; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904;	2, 4-D acid	- 0.02 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.66.		Ready-made feeds for livestock;		1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1208; 0409000000; 250100; 1107; 0710; 0711; 0712; 0713; 0714; 1108		
1.67.	MU 1541; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feeds for livestock;	01.11; 01.21; 01.13; 01.26; 01.28; 01.19; 01.12; 10.61; 11.06; 10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0713; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	2, 4-D acid	- 0.3 to 1.0 (mg/kg)
1.68.	ST RK 2040; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes;	01.11; 01.21; 01.13; 01.26; 01.28; 01.19; 01.12; 10.61; 11.06; 10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;	Organomercury pesticides (ethyl mercuric chloride, methyl mercuric chloride)	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.68.		Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feeds for livestock;		1108; 1109000000; 1201; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1514; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0713; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.69.	MU 1350; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Malt;	01.11; 01.21; 01.13; 01.26; 01.28; 01.19; 01.12; 10.61; 11.06; 10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1514; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0713; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901;	Organomercury pesticides (ethyl mercuric chloride, methyl mercuric chloride)	- 0.005 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.69.		Ready-made feeds for livestock;		0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.70.	GOST 32122; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Vegetable oils and their fractions, unrefined; Vegetable oils and their fractions, refined but not chemically modified;	10.41.2; 10.41.5	1507; 1508; 1509; 1512; 1514	Alpha, beta, gamma isomers of HCH	- 0.001 to 0.2 (mg/kg)
					DDT and its metabolites	- 0.001 to 0.2 (mg/kg)
1.71.	GOST 32193 (ISO 14182); Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt;	01.11; 01.21; 01.13; 01.2 6; 01.28; 01.12; 10.61; 1 1.06; 10.91; 01.22; 01.23; 01.24; 01.25; 01.25.2; 1 0.83; 10.41; 10.91.10.18 0; 10.91.10.110; 10.91.10.170	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 2302; 2303; 230400000; 2306; 2305000000; 230700; 230800; 2309; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901;	Ethion	- 0.01 to 0.1 (mg/kg)
					Chlorpyrifos-methyl	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.71.		Ready-made feeds for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Seeds of fruit crops; Processed tea and coffee; Oils and fats; Compound feedstuff; Vegetable feed; Premixes;		0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1201; 1205; 120600	Chlorpyrifos	- 0.01 to 0.1 (mg/kg)
					Phonofos	- 0.01 to 0.1 (mg/kg)
					Pirimiphos-ethyl	- 0.01 to 0.1 (mg/kg)
					Parathion-methyl	- 0.01 to 0.1 (mg/kg)
					Parathion	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.71.					Malathion	- 0.01 to 0.1 (mg/kg)
					Carbophenothione	- 0.01 to 0.1 (mg/kg)
					Dimethoate	- 0.01 to 0.1 (mg/kg)
					Diazinon	- 0.01 to 0.1 (mg/kg)
					Bromophos	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.71.					Azinofos-ethyl Azinofos-methyl	- 0.01 to 0.1 (mg/kg) - 0.01 to 0.1 (mg/kg)
1.72.	MUK 4.1.1810; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feeds for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Gamma-cyhalothrin	- 0.05 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.72.		Fruits of other fruit trees, shrubs and nuts; Oils and fats; Other annual crops;				
1.73.	MUK 4.1.1941; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feeds for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Bensulfuron-methyl	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.73.		Oils and fats; Other annual crops;				
1.74.	MUK 4.1.1966; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Prothioconazole Prothioconazole-desthio	- 0.02 to 1.0 (mg/kg) - 0.02 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.74.		Other annual crops;				
1.75.	MUK 4.1.1978; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Glyphosate	- 0.15 to 1.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.75.		Other annual crops;				
1.76.	MUK 4.1.2014; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Dimethenamid	- 0.02 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.76.		Other annual crops;				
1.77.	MUK 4.1.2076; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Glufosinate ammonium	- 0.2 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.77.		Other annual crops;				
1.78.	MUK 4.1.2078; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Quinclorac	- 0.025 to 0.25 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.78.		Other annual crops;				
1.79.	MUK 4.1.2086; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Trinexapac-ethyl	- 0.05 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.79.		Other annual crops;				
1.80.	MUK 4.1.2546; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Foramsulfuron	- 0.05 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.80.		Other annual crops;				
1.81.	MUK 4.1.2547; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Isoxadifen Isoxadifen-ethyl	- 0.02 to 5.0 (mg/kg) - 0.02 to 5.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.81.		Other annual crops;				
1.82.	MUK 4.1.2919; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Aminopyralid	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.82.		Other annual crops;				
1.83.	Instructions for the control of grain storage pests, Appendix 13, approved by Zernoprodukt All-Russian Scientific and Production Association, 27.08.1991; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Phosphine	- 0.005 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.83.		Other annual crops;				
1.84.	MUK 4.1.2913-11; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Fluopyram	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.84.		Other annual crops;				
1.85.	MUK 4.1.1443; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Fluazifop-P-butyl	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.85.		Other annual crops;				
1.86.	MUK 4.1.2988-12; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Fluroxypyr	- 0.01 to 0.08 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.86.		Other annual crops;				
1.87.	MUK 4.1.1220-03; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Clethodim	- 0.1 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.87.		Other annual crops;				
1.88.	MUK 4.1.1427-03; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Bensultap	- 0.05 to 0.25 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.89.		Other annual crops;				
1.90.	MUK 4.1.2023; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 0712; 0714	Carbosulfane	- 0.05 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.90.		Other annual crops;				
1.91.	MUK 4.1.2993-12; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Clofentesine	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.91.		Other annual crops;				
1.92.	MUK 4.1.2021; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Propaquizafop Chisalofof-P-ethyl	- 0.01 to 0.08 (mg/kg) - 0.01 to 0.08 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.92.		Other annual crops;				
1.93.	MU 6244; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 020120300; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Etalfluralin	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.93.		Other annual crops;				
1.94.	MUK 4.1.2275; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 2309; 230800; 2306; 2305000000; 230400000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 0712; 0714	Tefluthrin	- 0.005 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.94.		Other annual crops;				
1.95.	MUK 4.1.2590-10; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 2309; 230800; 2306; 2305000000; 230400000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 0712; 0714	Chlorantranilprole	- 0.02 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.95.		Other annual crops;				
1.96.	ST RK 2044; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Grapes; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production; Malt; Ready-made feed for livestock; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Oils and fats;	01.11; 01.21; 01.13; 01.26; 01.28; 01.12; 10.61; 11.06; 10.91; 01.22; 01.23; 01.24; 01.25; 10.41; 01.19	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 2309; 230800; 2306; 2305000000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 0712; 0714	Etaphos Hostaquik (heptenophos) Phosphamide Phoxim	- 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.96.		Other annual crops;			Phosalone	- 0.01 to 1.0 (mg/kg)
					Trichlorometaphos-3	- 0.01 to 1.0 (mg/kg)
					Simazine	- 0.01 to 1.0 (mg/kg)
					Propazine	- 0.01 to 1.0 (mg/kg)
					Promethrin	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.96.					Metaphos	- 0.01 to 1.0 (mg/kg)
					Coral (coumaphos)	- 0.01 to 1.0 (mg/kg)
					Diazinon	- 0.01 to 1.0 (mg/kg)
					Heterophos Karbofos	- 0.01 to 1.0 (mg/kg)
					Atrazine	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.96.					Actellic	- 0.01 to 1.0 (mg/kg)
1.97.	MU 3022; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melon crops, root crops and tubers; Products of flour-milling and cereal production; Malt; Other annual crops; Child nutrition and dietary products; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee;	01.11; 01.13; 01.12; 10.61; 11.06; 01.19; 10.86; 10.41; 10.39; 10.89; 10.32; 10.83; 01.28	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 160300; 1604; 1605; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1901; 250100; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009	2.4-D acid, its salts and esters Atrazine Betanal (Phenmedipham) Dicamba	- 0.04 to 1.0 (mg/kg) - 0.2 to 1.0 (mg/kg) - 0.02 to 1.0 (mg/kg) - 0.04 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.97.		Spices and plants used in perfumery and pharmacy;			Linurone	- 0.02 to 1.0 (mg/kg)
					Promethrin	- 0.2 to 1.0 (mg/kg)
					Simazine	- 0.2 to 1.0 (mg/kg)
					Treflan (Trifluralin)	- 0.04 to 1.0 (mg/kg)
1.98.	MU 2840; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Unhulled rice; Products of flour-milling and cereal production; Malt;	01.11; 01.13; 01.12; 10.61; 11.06; 01.19; 10.86; 10.41; 10.39; 10.89; 10.32; 10.83; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 0702000000; 0703; 0704;	Aresin (Monolinuron)	- 0.05 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.98.		Other annual crops; Child nutrition and dietary products; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;		0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 110100; 1510; 0409000000; 1109000000; 1902; 1904; 1905; 2106; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009	Dicuran (Chlorotoluron) Linurone	- 0.25 to 0.5 (mg/kg) - 0.02 to 0.1 (mg/kg)
1.99.	MU 2793-83; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Unhulled rice; Products of flour-milling and cereal production; Malt; Other annual crops; Child nutrition and dietary products;	01.11; 01.13; 01.12; 10.61; 11.06; 01.19; 10.86; 10.41; 10.39; 10.89; 10.32; 10.83; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801;	Aresin (Monolinuron) Dicuran (Chlorotoluron)	- 0.05 to 0.1 (mg/kg) - 0.25 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.99.		Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;		0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 110100; 1510; 0409000000; 1109000000; 1902; 1904; 1905; 2106; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009	Linurone	- 0.02 to 0.1 (mg/kg)
1.100.	MU 2137; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Unhulled rice; Products of flour-milling and cereal production; Malt; Other annual crops; Child nutrition and dietary products; Oils and fats;	01.11; 01.13; 01.12; 10.61; 11.06; 01.19; 10.86; 10.41; 10.39; 10.89; 10.32; 10.83; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1102; 1103; 1104; 1105; 1106; 1107; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1507; 1508; 1509; 1512; 1513; 1514; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902;	Linurone	- 0.02 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.100.		Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;		0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 110100; 1510; 0409000000; 1109000000; 1902; 1904; 1905; 2106; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009		
1.101.	MU 3222; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Child nutrition and dietary products; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	01.11; 01.12; 10.86; 10.39; 10.89; 10.83; 01.28; 01.13; 10.61.3; 10.61.4; 01.19.10; 10.41.4; 10.32.1	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103.1105.1208; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708.2008.2009; 0713; 1109000000; 160300; 1604; 1605; 1901; 250100; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 070700.0709.11; 0701; 0702000000; 0703; 0704; 0705; 0706; 01.28.12; 0710; 0711	Etaphos Hostaquik (heptenophos) Chlorophos	- 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.101.		Vegetables and melon crops, root crops and tubers; Groats, coarse flours, pellets and other products from grain crops; Bran, siftings and other waste from processing grain crops; Forage crops; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Fruit and vegetable juices;			Phthalophos	- 0.01 to 1.0 (mg/kg)
					Phoxim	- 0.01 to 1.0 (mg/kg)
					Phosalone	- 0.01 to 1.0 (mg/kg)
					Trichlorometaphos-3	- 0.01 to 1.0 (mg/kg)
					Metaphos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.101.					Methamidophos	- 0.01 to 1.0 (mg/kg)
					Coral (coumaphos)	- 0.01 to 1.0 (mg/kg)
					Karbofos	- 0.01 to 1.0 (mg/kg)
					Dursban	- 0.01 to 1.0 (mg/kg)
					Dichlorvos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.101.					Diazinon	- 0.01 to 1.0 (mg/kg)
					Heterophos	- 0.01 to 1.0 (mg/kg)
					Acephate	- 0.01 to 1.0 (mg/kg)
					Actellic	- 0.01 to 1.0 (mg/kg)
1.102.	by the Ministry of Health of the USSR MU 2142; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Spices and plants used in perfumery and pharmacy; Vegetables and melon crops, root crops and tubers;	01.11; 01.12; 01.28; 01.13; 10.61; 01.26; 01.21; 01.22; 01.23; 01.24; 01.25; 01.19; 11.06; 10.41; 10.91	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704;	Aldrin	- 0.025 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.102.		Products of flour-milling and cereal production; Fruits of oilseed crops; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Other annual crops; Malt; Oils and fats; Ready-made feeds for livestock;		0705; 0706; 070700; 0709; 0710; 0711; 0602; 0808; 0809; 0810; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 2309; 230800; 2306; 2305000000; 230400000; 2302; 1214; 1214100000; 1213000000	Hexachlorane Hexachlorobenzene Heptachlor DDT and its metabolites Tetradifon	- 0.025 to 0.2 (mg/kg) - 0.025 to 0.2 (mg/kg) - 0.025 to 0.2 (mg/kg) - 0.025 to 0.2 (mg/kg) - 0.025 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.103.	MU 5014; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Spices and plants used in perfumery and pharmacy; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Malt; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products;	01.11; 01.12; 01.28; 01.13; 10.61; 01.19; 11.06; 10.41; 10.71; 10.72; 10.39; 10.89; 10.32; 10.83	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1901; 250100; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009	Cupracin Polycarbacin Polymarcin TMTD Tiazone	- 0.02 to 0.5 (mg/kg) - 0.02 to 0.5 (mg/kg) - 0.02 to 0.5 (mg/kg) - 0.02 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.103.		Processed tea and coffee;			Zineb	- 0.02 to 0.5 (mg/kg)
1.104.	N2051, cl. 5; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups;	01.11; 01.12; 01.13; 10.6 1; 01.19; 10.41; 10.71; 10.72; 10.39; 10.89; 10.32; 10.83; 10.73; 10.91; 10.86	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1901; 250100; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000; 160300; 1604; 1605	Sample preparation, extraction of weighed samples	Range specification not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.104.		Fruit and vegetable juice products; Processed tea and coffee; Pasta products, couscous and similar flour products; Ready-made feeds for livestock; Child nutrition and dietary products;				
1.105.	GOST 32689-1 (EN 12393-1); Chemical tests, physical and chemical tests; mass spectrometry with registration of atomic ion masses (MS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life;	01.11; 01.12; 01.13; 10.61; 01.19; 10.41; 10.71; 10.72; 10.39; 10.89; 10.32; 10.83; 10.73; 10.91; 10.86	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811; 0812; 0813; 0814000000; 110100; 1103; 1107; 1205; 120600; 1207; 1208; 1512; 1202; 1203000000; 120400; 0409000000; 1109000000; 1902; 1904; 1905; 1901;	Azinofos-ethyl	- 0.01 to 1.0 (mg/kg)
					Bromophos-ethyl	- 0.01 to 1.0 (mg/kg)
					Bupirimate	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.105.		Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Pasta products, couscous and similar flour products; Ready-made feeds for livestock; Child nutrition and dietary products;		2106; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 1513; 1514; 1515.1516.1104; 1517; 151800; 0710; 0711; 0712; 0713; 1105.1510.1511; 1106; 1903000000; 2101; 2102; 2103; 2104; 210500; 1213000000; 1214; 2301; 2201; 1209; 1507; 1509; 2306.230700.11; 1102; 1108; 2302; 2303; 2304000000; 2305000000; 01.28.12; 230800; 2309	Vinclozoline Hexachlorobenzene Dioxathione Disulfoton Isofenphos	- 0.01 to 1.0 (mg/kg) - 0.01 to 0.2 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 5.0 (mg/kg) - 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.105.					Iprodione	- 0.01 to 10.0 (mg/kg)
					Mevinphos	- 0.01 to 1.0 (mg/kg)
					Metazachlor	- 0.01 to 1.0 (mg/kg)
					Metalaxyl	- 0.01 to 5.0 (mg/kg)
					Methamidophos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.105.					Methidathion	- 0.01 to 3.0 (mg/kg)
					Methoxychlor	- 0.01 to 1.0 (mg/kg)
					Pyrazophos	- 0.01 to 1.0 (mg/kg)
					Pirimiphos	- 0.01 to 15.0 (mg/kg)
					Propyzamide	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.105.					Propham	- 0.01 to 1.0 (mg/kg)
					Profenophos	- 0.01 to 3.0 (mg/kg)
					Tecnazene	- 0.01 to 1.0 (mg/kg)
					Fenamiphos	- 0.01 to 1.0 (mg/kg)
					Fenthion	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.105.					Phoxim	- 0.01 to 1.0 (mg/kg)
					Folpet	- 0.01 to 50.0 (mg/kg)
					Formothion	- 0.01 to 1.0 (mg/kg)
					Chlorbenside	- 0.01 to 1.0 (mg/kg)
					Chlorthal-dimethyl	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.105.					Chlorfenvinphos	- 0.01 to 1.0 (mg/kg)
					Ethion	- 0.01 to 3.0 (mg/kg)
					Ethoprofos	- 0.01 to 1.0 (mg/kg)
1.106.	GOST 32689.2 (EN 12393-2), cl. 6; Chemical tests, physical and chemical tests; mass spectrometry with registration of atomic ion masses (MS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	01.11; 01.12; 01.13; 10.61; 01.19; 10.41; 10.71; 10.72; 10.39; 10.89; 10.32; 10.83; 10.73; 10.91; 10.86	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1201; 1202; 120400;	Azinofos-ethyl	- 0.01 to 1.0 (mg/kg)
					Bromophos-ethyl	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.106.		Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Pasta products, couscous and similar flour products; Ready-made feeds for livestock; Child nutrition and dietary products;		1205; 120600; 1207; 1507; 1901; 250100; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000; 160300; 1604; 1605	Bupirimate	- 0.01 to 1.0 (mg/kg)
					Vinclozoline	- 0.01 to 1.0 (mg/kg)
					Hexachlorobenzene	- 0.01 to 0.2 (mg/kg)
					Dioxathione	- 0.01 to 1.0 (mg/kg)
					Disulfoton	- 0.01 to 5.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.106.					Isofenphos	- 0.01 to 1.0 (mg/kg)
					Iprodione	- 0.01 to 10.0 (mg/kg)
					Mevinphos	- 0.01 to 1.0 (mg/kg)
					Metazachlor	- 0.01 to 1.0 (mg/kg)
					Metalaxyl	- 0.01 to 5.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.106.					Methamidophos	- 0.01 to 1.0 (mg/kg)
					Methodathion	- 0.01 to 3.0 (mg/kg)
					Methoxychlor	- 0.01 to 1.0 (mg/kg)
					Pyrazophos	- 0.01 to 1.0 (mg/kg)
					Pirimiphos	- 0.01 to 15.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.106.					Propyzamide	- 0.01 to 1.0 (mg/kg)
					Propham	- 0.01 to 1.0 (mg/kg)
					Profenophos	- 0.01 to 3.0 (mg/kg)
					Tecnazene	- 0.01 to 1.0 (mg/kg)
					Fenamiphos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.106.					Fenthion	- 0.01 to 1.0 (mg/kg)
					Phoxim	- 0.01 to 1.0 (mg/kg)
					Folpet	- 0.01 to 50.0 (mg/kg)
					Formothion	- 0.01 to 1.0 (mg/kg)
					Chlorbenside	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.106.					Chlorthal-dimethyl	- 0.01 to 1.0 (mg/kg)
					Chlorfenvinphos	- 0.01 to 1.0 (mg/kg)
					Ethion	- 0.01 to 3.0 (mg/kg)
					Ethoprosfos	- 0.01 to 1.0 (mg/kg)
1.107.	GOST 32689.3 (EN 12393-3); Chemical tests, physical and chemical tests; mass spectrometry with registration of atomic ion masses (MS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops;	01.11; 01.12; 01.13; 10.6 1; 01.19; 10.41; 10.71; 1 0.72; 10.39; 10.89; 10.32; 10.83; 10.73; 10.91; 10.86	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902; 0903000000;	Azinofos-ethyl	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.107.		Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Pasta products, couscous and similar flour products; Ready-made feeds for livestock; Child nutrition and dietary products;		0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811; 0812; 0813; 0814000000; 110100; 1103; 1107; 1205; 120600; 1207; 1208; 1512; 1202; 1203000000; 120400; 0409000000; 1109000000; 1902; 1904; 1905; 1901; 2106; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 1513; 1514; 1515; 1516; 1517; 151800; 0710; 0711; 0712; 0713; 1104; 1105; 1106; 1903000000; 2101; 2102; 2103; 2104; 210500; 1213000000; 1214; 2301; 2201; 1209; 1507; 1509; 1510; 1511; 1102; 1108; 2302; 2303; 2304000000; 2305000000; 2306; 230700; 230800; 2309	Bromophos-ethyl Bupirimate Vinclozoline Hexachlorobenzene Dioxathione	- 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 0.2 (mg/kg) - 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.107.					Disulfoton	- 0.01 to 5.0 (mg/kg)
					Isofenphos	- 0.01 to 1.0 (mg/kg)
					Iprodione	- 0.01 to 10.0 (mg/kg)
					Mevinphos	- 0.01 to 1.0 (mg/kg)
					Metazachlor	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.107.					Metalaxyl	- 0.01 to 5.0 (mg/kg)
					Methamidophos	- 0.01 to 1.0 (mg/kg)
					Methidathion	- 0.01 to 3.0 (mg/kg)
					Methoxychlor	- 0.01 to 1.0 (mg/kg)
					Pyrazophos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.107.					Pirimiphos	- 0.01 to 15.0 (mg/kg)
					Propyzamide	- 0.01 to 1.0 (mg/kg)
					Propham	- 0.01 to 1.0 (mg/kg)
					Profenophos	- 0.01 to 3.0 (mg/kg)
					Tecnazene	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.107.					Fenamiphos	- 0.01 to 1.0 (mg/kg)
					Fenthion	- 0.01 to 1.0 (mg/kg)
					Phoxim	- 0.01 to 1.0 (mg/kg)
					Folpet	- 0.01 to 50.0 (mg/kg)
					Formothion	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.107.					Chlorbenside	- 0.01 to 1.0 (mg/kg)
					Chlorthal-dimethyl	- 0.01 to 1.0 (mg/kg)
					Chlorfenvinphos	- 0.01 to 1.0 (mg/kg)
					Ethion	- 0.01 to 3.0 (mg/kg)
					Ethoprofos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.	GOST 32689.1 (EN 12393-1); Chemical tests, physical and chemical tests; mass spectrometry with registration of atomic ion masses (MS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Ready-made feeds for livestock; Grapes; Tropical and subtropical fruits; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruit crops; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Malt; Malt;	01.11; 01.12; 01.13; 10.61; 01.19; 10.41; 10.91; 01.21; 01.22; 01.23; 01.25; 01.24; 01.26; 01.28; 11.06; 11.06.1	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 2309; 230800; 2306; 2305000000; 230400000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810	Gamma-cyhalothrin	- 0.01 to 0.15 (mg/kg)
					Beta-endosulfan	- 0.01 to 1.0 (mg/kg)
					Etrimfos	- 0.01 to 2.5 (mg/kg)
					Cyfluthrin	- 0.01 to 0.3 (mg/kg)
					Cyprodinil	- 0.01 to 4.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Cypermethrin	- 0.01 to 0.2 (mg/kg)
					Fenvalerate	- 0.01 to 0.3 (mg/kg)
					Fenarimol	- 0.01 to 0.15 (mg/kg)
					Captafol	- 0.01 to 0.15 (mg/kg)
					Captane	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Bromopropylate	- 0.01 to 0.15 (mg/kg)
					Chlortoluron	- 0.01 to 0.15 (mg/kg)
					Chlorpyrifos-methyl	- 0.01 to 3.0 (mg/kg)
					Chlorpyrifos	- 0.01 to 0.2 (mg/kg)
					Chlorotalonine	- 0.01 to 3.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Futriafol	- 0.01 to 0.5 (mg/kg)
					Phorate	- 0.01 to 0.5 (mg/kg)
					Phosalone	- 0.01 to 0.3 (mg/kg)
					Flucythrinate	- 0.01 to 0.15 (mg/kg)
					Fludioxonil	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Phenthoate	- 0.01 to 0.15 (mg/kg)
					Fenothroton	- 0.01 to 1.0 (mg/kg)
					Trichlorophone	- 0.01 to 0.15 (mg/kg)
					Trifluranil	- 0.01 to 0.1 (mg/kg)
					Triallate	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Terbufos	- 0.01 to 0.15 (mg/kg)
					Terbutrin	- 0.01 to 0.15 (mg/kg)
					Tebuconazole	- 0.01 to 2.0 (mg/kg)
					Simazine	- 0.01 to 0.15 (mg/kg)
					Procymidone	- 0.01 to 0.15 (mg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Propamocarb	- 0.01 to 0.15 (mg/kg)
					Propazine	- 0.01 to 0.2 (mg/kg)
					Promethrin	- 0.01 to 0.15 (mg/kg)
					Pirimicarb	- 0.01 to 0.2 (mg/kg)
					Pirimethanil	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Permethrin	- 0.01 to 1.0 (mg/kg)
					Parathion-methyl	- 0.01 to 0.15 (mg/kg)
					Oxadiazone	- 0.01 to 0.15 (mg/kg)
					Monolinuron	- 0.01 to 0.15 (mg/kg)
					Mefenpyr-diethyl	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Malathion	- 0.01 to 8.0 (mg/kg)
					MCPA	- 0.01 to 0.2 (mg/m³)
					Linuron Metribuzin	- 0.01 to 0.15 (mg/kg)
					Lindane	- 0.01 to 0.15 (mg/kg)
					Crotoxyphos	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Crezoxyme-methyl	- 0.01 to 0.15 (mg/kg)
					Clodinafop-propargyl	- 0.01 to 0.15 (mg/kg)
					Quintozone	- 0.01 to 0.15 (mg/kg)
					Iprovalicarb	- 0.01 to 0.15 (mg/kg)
					Indoxacarb	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Imazalil	- 0.01 to 0.15 (mg/kg)
					Dichlorvos	- 0.01 to 0.5 (mg/kg)
					Dichlobenyl	- 0.01 to 0.15 (mg/kg)
					Difenoconazole	- 0.01 to 0.5 (mg/kg)
					Dimethoate	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Diclofop-methyl	- 0.01 to 0.15 (mg/kg)
					Diazinon	- 0.01 to 0.15 (mg/kg)
					Deltamethrin	- 0.01 to 2.0 (mg/kg)
					DDT	- 0.07 to 0.15 (mg/kg)
					DDE	- 0.007 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					DDD	- 0.01 to 0.15 (mg/kg)
					Heptenophos	- 0.01 to 0.15 (mg/kg)
					Heptachlorepoxyde	- 0.01 to 0.15 (mg/kg)
					Heptachlor	- 0.01 to 0.15 (mg/kg)
					Boscalid	- 0.01 to 4.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Bitertanol	- 0.01 to 0.15 (mg/kg)
					Beta-HCCH	- 0.001 to 0.15 (mg/kg)
					Bentazon	- 0.01 to 1.0 (mg/kg)
					Acephate	- 0.01 to 0.5 (mg/kg)
					Alpha-HCCH	- 0.001 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.108.					Aldrin	- 0.01 to 0.15 (mg/kg)
					Alachlor	- 0.01 to 0.15 (mg/kg)
					Azoxystrobin	- 0.01 to 0.15 (mg/kg)
					Gamma-HCCH	- 0.001 to 0.15 (mg/kg)
1.109.	GOST 32689.2 (EN 12393-2), cl. 5; cl. 8 (except cl. 8.6); Chemical tests, physical and chemical tests; mass spectrometry with registration of atomic ion masses (MS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops;	01.11; 01.12; 01.13; 10.61; 01.19; 10.41; 10.91; 01.21; 01.22; 01.23; 01.25; 01.24; 01.26; 01.28; 11.06; 11.06.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902; 0903000000;	Ethoprosfos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.		Oils and fats; Ready-made feeds for livestock; Grapes; Tropical and subtropical fruits; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruit crops; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Malt; Malt;		0904; 0905; 0906; 0907; 0908; 0909.0910.1107; 0811; 0812; 0813; 0814000000; 110100; 1103; 1205.1106.121300000 0; 120600; 1207; 1208; 1512; 1202; 1203000000; 120400; 1514; 0710; 0711; 0712; 0713; 1104; 1105; 2306.230800.43; 1214; 1507; 1509; 2302; 2304000000; 2305000000; 13.10.10; 2309; 0714	Ethion Chlorfenvinphos Chlorthal-dimethyl Chlorbenside Formothion	- 0.01 to 3.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Folpet	- 0.01 to 50.0 (mg/kg)
					Phoxim	- 0.01 to 1.0 (mg/kg)
					Fenthion	- 0.01 to 1.0 (mg/kg)
					Fenamiphos	- 0.01 to 1.0 (mg/kg)
					Tecnazene	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Profenophos	- 0.01 to 3.0 (mg/kg)
					Propham	- 0.01 to 1.0 (mg/kg)
					Propyzamide	- 0.01 to 1.0 (mg/kg)
					Pirimiphos	- 0.01 to 15.0 (mg/kg)
					Pyrazophos	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Methoxychlor	- 0.01 to 1.0 (mg/kg)
					Methidathion	- 0.01 to 3.0 (mg/kg)
					Methamidophos	- 0.01 to 1.0 (mg/kg)
					Metalaxyl	- 0.01 to 5.0 (mg/kg)
					Metazachlor	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Mevinphos	- 0.01 to 1.0 (mg/kg)
					Iprodione	- 0.01 to 10.0 (mg/kg)
					Isofenphos	- 0.01 to 1.0 (mg/kg)
					Disulfoton	- 0.01 to 5.0 (mg/kg)
					Dioxathione	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Hexachlorobenzene	- 0.01 to 0.2 (mg/kg)
					Vinclozoline	- 0.01 to 1.0 (mg/kg)
					Bupirimate	- 0.01 to 1.0 (mg/kg)
					Bromophos-ethyl	- 0.01 to 1.0 (mg/kg)
					Azinofos-ethyl	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Etrimfos	- 0.01 to 2.5 (mg/kg)
					Azoxystrobin	- 0.01 to 2.0 (mg/kg)
					Alachlor	- 0.01 to 0.15 (mg/kg)
					Aldrin	- 0.01 to 0.15 (mg/kg)
					Alpha-HCCH	- 0.001 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Acephate	- 0.01 to 0.5 (mg/kg)
					Bentazon	- 0.01 to 1.0 (mg/kg)
					Beta-HCCH	- 0.001 to 0.15 (mg/kg)
					Beta-endosulfan	- 0.01 to 1.0 (mg/kg)
					Bitertanol	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Boscalid	- 0.01 to 4.0 (mg/kg)
					Bromopropylate	- 0.01 to 0.15 (mg/kg)
					Gamma-cyhalothrin	- 0.01 to 0.15 (mg/kg)
					Heptachlor	- 0.01 to 0.15 (mg/kg)
					Heptachlorepoxyde	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Heptenophos	- 0.01 to 0.15 (mg/kg)
					DDD	- 0.007 to 0.15 (mg/kg)
					DDE	- 0.007 to 0.15 (mg/kg)
					DDT	- 0.007 to 0.15 (mg/kg)
					Deltamethrin	- 0.01 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Dimethoate	- 0.01 to 0.15 (mg/kg)
					Difenoconazole	- 0.01 to 0.5 (mg/kg)
					Dichlobenyl	- 0.01 to 0.15 (mg/kg)
					Dichlorvos	- 0.01 to 0.5 (mg/kg)
					Imazalil	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Indoxacarb	- 0.01 to 0.2 (mg/kg)
					Iprovalicarb	- 0.01 to 0.15 (mg/kg)
					Captane	- 0.01 to 0.15 (mg/kg)
					Captafol	- 0.01 to 0.15 (mg/kg)
					Quintozene	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Crotoxyphos	- 0.01 to 0.15 (mg/kg)
					Lindane	- 0.01 to 0.15 (mg/kg)
					Linuron Metribuzin	- 0.01 to 0.15 (mg/kg)
					MCPA	- 0.01 to 0.2 (mg/kg)
					Malathion	- 0.01 to 8.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Mefenpyr-diethyl	- 0.01 to 0.5 (mg/kg)
					Monolinuron	- 0.01 to 0.15 (mg/kg)
					Oxadiazone	- 0.01 to 0.15 (mg/kg)
					Parathion-methyl	- 0.01 to 0.15 (mg/kg)
					Pyrimicarb	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Promethrin	- 0.01 to 0.15 (mg/kg)
					Propazine	- 0.01 to 0.2 (mg/kg)
					Propamocarb	- 0.01 to 0.15 (mg/kg)
					Procymidone	- 0.01 to 0.15 (mg/kg)
					Simazine	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Tebuconazole	- 0.01 to 2.0 (mg/kg)
					Terbutrin	- 0.01 to 0.15 (mg/kg)
					Terbufos	- 0.01 to 0.15 (mg/kg)
					Triallate	- 0.01 to 0.15 (mg/kg)
					Trifluranil	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Trichlorophone	- 0.01 to 0.15 (mg/kg)
					Fenarimol	- 0.01 to 0.15 (mg/kg)
					Fenvalerate	- 0.01 to 0.3 (mg/kg)
					Fenothroton	- 0.01 to 1.0 (mg/kg)
					Phenthoate	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Phosalone	- 0.01 to 0.3 (mg/kg)
					Phorate	- 0.01 to 0.5 (mg/kg)
					Futriafol	- 0.01 to 0.5 (mg/kg)
					Chlorotalonine	- 0.01 to 3.0 (mg/kg)
					Chlorotoluron	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Chlorpyrifos	- 0.01 to 0.2 (mg/kg)
					Chlorpyrifos-methyl	- 0.01 to 3.0 (mg/kg)
					Cypermethrin	- 0.01 to 0.2 (mg/kg)
					Cyprodinil	- 0.01 to 4.0 (mg/kg)
					Cyfluthrin	- 0.01 to 0.3 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Diazinon	- 0.01 to 0.15 (mg/kg)
					Diclofop-methyl	- 0.01 to 0.15 (mg/kg)
					Clodinafop-propargyl	- 0.01 to 0.15 (mg/kg)
					Crezoxyme-methyl	- 0.01 to 0.15 (mg/kg)
					Permethrin	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.109.					Pyrimethanil	- 0.01 to 0.5 (mg/kg)
					Fludioxonil	- 0.01 to 0.5 (mg/kg)
					Flucythrinate	- 0.01 to 0.15 (mg/kg)
					Gamma-HCCH	- 0.001 to 0.15 (mg/kg)
1.110.	GOST 32689.3 (EN 12393-3); Chemical tests, physical and chemical tests; mass spectrometry with registration of atomic ion masses (MS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops;	01.11; 01.12; 01.13; 10.61; 01.19; 10.41; 10.91; 01.21; 01.22; 01.23; 01.25; 01.24; 01.26; 01.28; 11.06; 11.06.1	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 0702000000; 0703; 0704;	Gamma-HCCH	- 0.001 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.		Oils and fats; Ready-made feeds for livestock; Grapes; Tropical and subtropical fruits; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruit crops; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Malt; Malt;		0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810	Linuron Metribuzin	- 0.01 to 0.1 (mg/kg)
					Aldrin	- 0.01 to 0.1 (mg/kg)
					Azoxystrobin	- 0.01 to 2.0 (mg/kg)
					Alachlor	- 0.01 to 0.1 (mg/kg)
					Alpha-HCCH	- 0.001 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Acephate	- 0.01 to 0.5 (mg/kg)
					Bentazon	- 0.01 to 1.0 (mg/kg)
					Beta-HCCH	- 0.001 to 0.1 (mg/kg)
					Bitertanol	- 0.01 to 0.1 (mg/kg)
					Boscalid	- 0.01 to 4.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Bromopropylate	- 0.01 to 0.1 (mg/kg)
					Heptachlor	- 0.01 to 0.1 (mg/kg)
					Heptachlorepoxyde	- 0.01 to 0.1 (mg)
					Heptenophos	- 0.01 to 0.1 (mg/kg)
					DDD	- 0.007 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					DDE	- 0.007 to 0.1 (mg/kg)
					DDT	- 0.007 to 0.1 (mg/kg)
					Deltamethrin	- 0.01 to 2.0 (mg/kg)
					Diazinon	- 0.01 to 0.1 (mg/kg)
					Diclofop-methyl	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Dimethoate	- 0.01 to 0.1 (mg/kg)
					Difenoconazole	- 0.01 to 0.5 (mg/kg)
					Dichlobenyl	- 0.01 to 0.1 (mg/kg)
					Dichlorvos	- 0.01 to 0.5 (mg/kg)
					Imazalil	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Indoxacarb	- 0.01 to 0.2 (mg/kg)
					Iprovalicarb	- 0.01 to 0.1 (mg/kg)
					Captane	- 0.01 to 0.1 (mg/kg)
					Captafol	- 0.01 to 0.1 (mg/kg)
					Quintozene	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Clodinafop-propargyl	- 0.01 to 0.1 (mg/kg)
					Crezoxyme-methyl	- 0.01 to 0.1 (mg/kg)
					Crotoxyphos	- 0.01 to 0.1 (mg/kg)
					Lindane	- 0.01 to 0.1 (mg/kg)
					MCPA	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Malathion	- 0.01 to 8.0 (mg/kg)
					Beta-endosulfan	- 0.01 to 1.0 (mg/kg)
					Gamma-cyhalothrin	- 0.01 to 0.1 (mg/kg)
					Mefenpyr-diethyl	- 0.01 to 0.5 (mg/kg)
					Oxadiazone	- 0.01 to 0.1 (mg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Parathion-methyl	- 0.01 to 0.1 (mg/kg)
					Permethrin	- 0.01 to 1.0 (mg/kg)
					Pyrimethanil	- 0.01 to 0.5 (mg/kg)
					Pirimicarb	- 0.01 to 0.2 (mg/kg)
					Promethrin	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Propazine	- 0.01 to 0.2 (mg/kg)
					Propamocarb	- 0.01 to 0.1 (mg/kg)
					Procymidone	- 0.01 to 0.1 (mg/kg)
					Simazine	- 0.01 to 0.1 (mg/kg)
					Tebuconazole	- 0.01 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Terbutrin	- 0.01 to 0.1 (mg/kg)
					Terbufos	- 0.01 to 0.1 (mg/kg)
					Triallate	- 0.01 to 0.1 (mg/kg)
					Trifluralin	- 0.01 to 0.1 (mg/kg)
					Trichlorophone	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Fenarimol	- 0.01 to 0.1 (mg/kg)
					Fenvalerate	- 0.01 to 0.3 (mg/kg)
					Fenothroton	- 0.01 to 1.0 (mg/kg)
					Phenthoate	- 0.01 to 0.1 (mg/kg)
					Fludioxonil	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Flutriafol	- 0.01 to 0.5 (mg/kg)
					Flucythrinate	- 0.01 to 0.1 (mg/kg)
					Phosalone	- 0.01 to 0.3 (mg/kg)
					Phorate	- 0.01 to 0.5 (mg/kg)
					Chlorotalonine	- 0.1 to 3.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Chlorpyrifos	- 0.01 to 0.2 (mg/kg)
					Chlorpyrifos-methyl	- 0.01 to 3.0 (mg/kg)
					Chlortoluron	- 0.01 to 0.1 (mg/kg)
					Cypermethrin	- 0.01 to 0.2 (mg/kg)
					Cyprodinil	- 0.01 to 4.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Cyfluthrin	- 0.01 to 0.3 (mg/kg)
					Etrimfos	- 0.01 to 0.1 (mg/kg)
					Monolinuron	- 0.01 to 0.1 (mg/kg)
					Linuron Metribuzin	- 0.01 to 0.15 (mg/kg)
					Futriafol	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.					Cyflumethrin	- 0.01 to 0.3 (mg/kg)
1.111.	(EN 15662); Chemical tests, physical and chemical tests; mass spectrometry with registration of atomic ion masses (MS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Ready-made feed for livestock; Grapes; Tropical and subtropical fruits; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruit crops; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy;	01.11; 01.12; 01.13; 10.61; 01.19; 10.41; 10.91; 01.21; 01.22; 01.23; 01.25; 01.24; 01.26; 01.28; 11.06	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810	Chlorpyrifos-methyl Chlorpyrifos Chlorotalonine Phorate	detected/not detected 0.01 to 3.0 (mg/kg) detected/not detected 0.01 to 2.5 (mg/kg) detected/not detected 0.01 to 3.0 (mg/kg) detected/not detected 0.01 to 2.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.		Malt;			Phosalone	detected/not detected 0.01 to 0.3 (mg/kg)
					Fludioxonil	detected/not detected 0.01 to 0.5 (mg/kg)
					Fenpyroximate	detected/not detected 0.01 to 0.15 (mg/kg)
					Fenothroton	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenvalerate	detected/not detected 0.01 to 0.3 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Fenbuconazole	detected/not detected 0.01 to 0.2 (mg/kg)
					Fenarimol	detected/not detected 0.01 to 0.15 (mg/kg)
					Famoxadone	detected/not detected 0.01 to 0.2 (mg/kg)
					Trifluralin	detected/not detected 0.01 to 0.15 (mg/kg)
					Triflumuron	detected/not detected 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Triflumizole	detected/not detected 0.01 to 0.15 (mg/kg)
					Trifloxystrobin	detected/not detected 0.01 to 0.5 (mg/kg)
					Triallate	detected/not detected 0.01 to 0.15 (mg/kg)
					Triadimefon	detected/not detected 0.01 to 0.5 (mg/kg)
					Triadimenol	detected/not detected 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Thiamethoxam	detected/not detected 0.01 to 0.5 (mg/kg)
					Thiacloprid	detected/not detected 0.01 to 1.0 (mg/kg)
					Teflubenzuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Tetraconazole	detected/not detected 0.01 to 0.2 (mg/kg)
					Tetradifon	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Terbutrin	detected/not detected 0.01 to 0.15 (mg/kg)
					Terbutylazine	detected/not detected 0.01 to 0.15 (mg/kg)
					Tebuconazole	detected/not detected 0.01 to 2.0 (mg/kg)
					Simazine	detected/not detected 0.01 to 0.15 (mg/kg)
					Procymidone	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Prochloraz	detected/not detected 0.01 to 1.0 (mg/kg)
					Propiconazole	detected/not detected 0.01 to 2.0 (mg/kg)
					Propyzamide	detected/not detected 0.01 to 0.15 (mg/kg)
					Promethrin	detected/not detected 0.01 to 0.15 (mg/kg)
					Pyriproxifen	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Pirimiphos-methyl	detected/not detected 0.01 to 10.0 (mg/kg)
					Pirimicarb	detected/not detected 0.01 to 0.2 (mg/kg)
					Pyrimethanil	detected/not detected 0.01 to 0.5 (mg/kg)
					Pyridaben	detected/not detected 0.01 to 0.15 (mg/kg)
					Pyraclostrobin	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Pyrazophos	detected/not detected 0.01 to 0.15 (mg/kg)
					Pinoxystrobin	detected/not detected 0.01 to 0.3 (mg/kg)
					Permethrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Pencycuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Benfluralin	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Azoxystrobin	detected/not detected 0.01 to 1.5 (mg/kg)
					Aldicarb	detected/not detected 0.01 to 0.15 (mg/kg)
					Aldrin	detected/not detected 0.01 to 0.15 (mg/kg)
					Alpha-HCCH	detected/not detected 0.01 to 0.5 (mg/kg)
					Alpha-cypermethrin	detected/not detected 0.01 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Acetamiprid	detected/not detected 0.01 to 1.0 (mg/kg)
					Acephate	detected/not detected 0.01 to 0.3 (mg/kg)
					Bentazon	detected/not detected 0.01 to 1.0 (mg/kg)
					Beta-HCCH	detected/not detected 0.01 to 0.5 (mg/kg)
					Bitertanol	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Bifenthrin	detected/not detected 0.01 to 0.5 (mg/kg)
					Boscalid	detected/not detected 0.01 to 4.0 (mg/kg)
					Bromucunazole	detected/not detected 0.01 to 0.5 (mg/kg)
					Gamma_HCH	detected/not detected 0.01 to 0.15 (mg/kg)
					Hexachlorobenzene	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Heptachlor	detected/not detected 0.01 to 0.15 (mg/kg)
					Heptenophos	detected/not detected 0.01 to 0.15 (mg/kg)
					DDD	detected/not detected 0.01 to 0.15 (mg/kg)
					DDE	detected/not detected 0.01 to 0.15 (mg/kg)
					DDT	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Deltamethrin	detected/not detected 0.01 to 2.0 (mg/kg)
					Diazinon	detected/not detected 0.01 to 0.15 (mg/kg)
					Diquat	detected/not detected 0.01 to 2.0 (mg/kg)
					Diclofop-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Dicofol	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Dimethoate	detected/not detected 0.01 to 0.15 (mg/kg)
					Diniconazole	detected/not detected 0.01 to 0.15 (mg/kg)
					Difenoconazole	detected/not detected 0.01 to 3.0 (mg/kg)
					Diflubenzuron	detected/not detected 0.01 to 0.2 (mg/kg)
					Dichlobenyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Dichlorvos	detected/not detected 0.01 to 0.3 (mg/kg)
					Imazalil	detected/not detected 0.01 to 0.3 (mg/kg)
					Indoxacarb	detected/not detected 0.01 to 1.0 (mg/kg)
					Captane	detected/not detected 0.01 to 0.15 (mg/kg)
					Carbendazim	detected/not detected 0.01 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Quinoxifen	detected/not detected 0.1 to 0.2 (mg/kg)
					Quintozene	detected/not detected 0.01 to 0.15 (mg/kg)
					Clotnidine	detected/not detected 0.01 to 0.5 (mg/kg)
					Crezoxyme-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Linurone	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Lambda-cyhalothrin	detected/not detected 0.01 to 2.5 (mg/kg)
					Malathion	detected/not detected 0.01 to 3.0 (mg/kg)
					Methomyl	detected/not detected 0.01 to 0.2 (mg/kg)
					Metribuzin	detected/not detected 0.01 to 0.15 (mg/kg)
					Myclobutanil	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.111.					Oxadixyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Oxamil	detected/not detected 0.01 to 0.15 (mg/kg)
					Paclobutrazol	detected/not detected 0.01 to 0.15 (mg/kg)
					Parathion-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Penconazole	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.	DIN EN 15662; Chemical tests, physical and chemical tests; chromatography–mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Ready-made feeds for livestock; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life;	01.11; 01.12; 01.13; 10.6 1; 01.19; 10.41; 10.91; 1 0.32; 10.39; 10.83; 10.89; 10.71; 10.72; 10.73; 10.86; 01.22; 01.21; 01.23; 01.24; 01.25	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000; 250100; 1901; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 160300; 1604; 1605; 0602; 0808; 0809; 0810	Etridiazole Ethofenproks Ethoxysulfuron Ethoxyquin Etoxazole	detected/not detected 0.01 to 0.15 (mg/kg) detected/not detected 0.01 to 0.15 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 0.15 (mg/kg) detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.		Pasta products, couscous and similar flour products; Child nutrition and dietary products; Tropical and subtropical fruits; Grapes; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts;			Etipon	detected/not detected 0.01 to 0.15 (mg/kg)
					Ethirimol	detected/not detected 0.01 to 0.15 (mg/kg)
					Ethion	detected/not detected 0.01 to 5.0 (mg/kg)
					Epoxiconazole	detected/not detected 0.01 to 0.15 (mg/kg)
					Endrin	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Endosulfan	detected/not detected 0.01 to 1.5 (mg/kg)
					Emamectin Benzoate	detected/not detected 0.01 to 0.15 (mg/kg)
					Cyflufenamide	detected/not detected 0.01 to 0.15 (mg/kg)
					Cyfluthrin	detected/not detected 0.01 to 0.5 (mg/kg)
					Cyprodinil	detected/not detected 0.01 to 5.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Cinidol-ethyl	detected/not detected 0.01 to 1.5 (mg/kg)
					Fluphendiamide	detected/not detected 0.01 to 2.0 (mg/kg)
					Flutriafol	detected/not detected 0.01 to 3.0 (mg/kg)
					Flutolanil	detected/not detected 0.01 to 3.0 (mg/kg)
					Flusilazole	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Flurtamon	detected/not detected 0.01 to 0.15 (mg/kg)
					Flurprimidol	detected/not detected 0.01 to 0.15 (mg/kg)
					Flurochloridone	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluroxypyr	detected/not detected 0.01 to 1.0 (mg/kg)
					Flupyr-sulfuron-methyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Flupyradifurone	detected/not detected 0.01 to 0.15 (mg/kg)
					Fluopyram	detected/not detected 0.01 to 2.0 (mg/kg)
					Fluopicolide	detected/not detected 0.01 to 0.15 (mg/kg)
					Fluometuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Fluoxastrobin	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Flumioxazil	detected/not detected 0.01 to 0.15 (mg/kg)
					Fluquinconazole	detected/not detected 0.01 to 0.15 (mg/kg)
					Fluazifop-P-butyl	detected/not detected 0.01 to 20.0 (mg/kg)
					Penoxsulam	detected/not detected 0.01 to 0.15 (mg/kg)
					Mecoprop	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Mecarbam	detected/not detected 0.01 to 0.15 (mg/kg)
					Mesotrione	detected/not detected 0.01 to 0.15 (mg/kg)
					Mesosulfuron-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Mevinphos	detected/not detected 0.01 to 0.15 (mg/kg)
					Mandipropamide	detected/not detected 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Lufenuron	detected/not detected 0.01 to 0.2 (mg/kg)
					Lenacil	detected/not detected 0.01 to 0.3 (mg/kg)
					Lactofen	detected/not detected 0.01 to 0.15 (mg/kg)
					Clofentesine	detected/not detected 0.01 to 0.15 (mg/kg)
					Clopyralid	detected/not detected 0.01 to 30.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Comazone	detected/not detected 0.01 to 0.15 (mg/kg)
					Clodinafop-propargyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Clethodim	detected/not detected 0.01 to 15.0 (mg/kg)
					Quinoclamín	detected/not detected 0.01 to 0.15 (mg/kg)
					Quinmerac	detected/not detected 0.01 to 0.3 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Quinclorac	detected/not detected 0.01 to 0.15 (mg/kg)
					Quinalphos	detected/not detected 0.01 to 0.15 (mg/kg)
					Carbosulfane	detected/not detected 0.01 to 0.15 (mg/kg)
					Carboxyne	detected/not detected 0.01 to 1.0 (mg/kg)
					Carbetamide	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Carbaryl	detected/not detected 0.01 to 1.0 (mg/kg)
					Captafol	detected/not detected 0.01 to 0.15 (mg/kg)
					Camphechlor (Toxaphene)	detected/not detected 0.01 to 1.0 (mg/kg)
					Cadusafos	detected/not detected 0.01 to 1.0 (mg/kg)
					Iodosulfuron-methyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Iprodione	detected/not detected 0.01 to 15.0 (mg/kg)
					Iprovalicarb	detected/not detected 0.01 to 1.0 (mg/kg)
					Ioksonil	detected/not detected 0.01 to 1.0 (mg/kg)
					Imidacloprid	detected/not detected 0.01 to 3.0 (mg/kg)
					Imzasulfuron	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Iazapir	detected/not detected 0.01 to 10.0 (mg/kg)
					Warfalin	detected/not detected 0.01 to 0.15 (mg/kg)
					Valifenalate	detected/not detected 0.01 to 0.15 (mg/kg)
					Butralin	detected/not detected 0.01 to 0.15 (mg/kg)
					Butylate	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Buprofezin	detected/not detected 0.01 to 50.0 (mg/kg)
					Bupirimate	detected/not detected 0.01 to 0.15 (mg/kg)
					Bromophos-ethyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Bromoxynil	detected/not detected 0.01 to 0.15 (mg/kg)
					Biphenox	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Biphenyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Bifenazate	detected/not detected 0.01 to 0.5 (mg/kg)
					Binapacryl	detected/not detected 0.01 to 0.15 (mg/kg)
					Bixafen	detected/not detected 0.01 to 1.0 (mg/kg)
					Benflubutamide	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Benfluralin	detected/not detected 0.01 to 0.15 (mg/kg)
					Tebufenozide	detected/not detected 0.01 to 5.0 (mg/kg)
					Tau-fluvalinate	detected/not detected 0.01 to 1.0 (mg/kg)
					Sulfosulfuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Sulcotrione	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Spirotetramate	detected/not detected 0.01 to 5.0 (mg/kg)
					Spiromesiphene	detected/not detected 0.01 to 0.15 (mg/kg)
					Spiroxamine	detected/not detected 0.01 to 0.15 (mg/kg)
					Spirodiclofen	detected/not detected 0.01 to 0.15 (mg/kg)
					Pendimethalin	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Orthosulfamuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Oryzalin	detected/not detected 0.01 to 0.15 (mg/kg)
					Omethoate	detected/not detected 0.01 to 0.15 (mg/kg)
					Oxyfluorfen	detected/not detected 0.01 to 0.15 (mg/kg)
					Oxydemeton-methyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Oxasulfuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Oxadiargyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Oxadiazone	detected/not detected 0.01 to 0.15 (mg/kg)
					Novaluron	detected/not detected 0.01 to 1.0 (mg/kg)
					Nitrophen	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Nikosulfuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Napropamide	detected/not detected 0.01 to 0.15 (mg/kg)
					Monolinuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Metsulfuron-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Methoprene	detected/not detected 0.01 to 5.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Metolachlor	detected/not detected 0.01 to 0.15 (mg/kg)
					Methoxychlor	detected/not detected 0.01 to 1.0 (mg/kg)
					Methoxyfenozide	detected/not detected 0.01 to 10.0 (mg/kg)
					Metconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Methiocarb	detected/not detected 0.01 to 0.3 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Methidathion	detected/not detected 0.01 to 3.0 (mg/kg)
					Metaflumizone	detected/not detected 0.01 to 1.0 (mg/kg)
					Metamitron	detected/not detected 0.01 to 1.5 (mg/kg)
					Methamidophos	detected/not detected 0.01 to 1.5 (mg/kg)
					Metaldehyde	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Metalaxyl	detected/not detected 0.01 to 10.0 (mg/kg)
					Methacrifos	detected/not detected 0.01 to 0.15 (mg/kg)
					Metazachlor	detected/not detected 0.01 to 0.15 (mg/kg)
					Methabenzthiazuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Mepronil	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Mepanipyrim	detected/not detected 0.01 to 0.15 (mg/kg)
					Imazapic	detected/not detected 0.01 to 1.0 (mg/kg)
					Imazaquin	detected/not detected 0.01 to 0.15 (mg/kg)
					Izoskabene	detected/not detected 0.01 to 0.15 (mg/kg)
					Isoproturon	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Isoprothiolane	detected/not detected 0.01 to 5.0 (mg/kg)
					Cycloxidim	detected/not detected 0.01 to 50.0 (mg/kg)
					Cyclanilide	detected/not detected 0.01 to 0.15 (mg/kg)
					Cyhalofop-butyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Cyazofamid	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Chlorfenson	detected/not detected 0.01 to 0.15 (mg/kg)
					Chlorfenvinphos	detected/not detected 0.01 to 0.15 (mg/kg)
					Chlorfenapyr	detected/not detected 0.01 to 0.3 (mg/kg)
					Chlorthiamide	detected/not detected 0.01 to 0.15 (mg/kg)
					Chlorthal-dimethyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Chlorprofam	detected/not detected 0.01 to 0.15 (mg/kg)
					Chloroxuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Chloridazon	detected/not detected 0.01 to 0.15 (mg/kg)
					Chlordecone	detected/not detected 0.01 to 0.15 (mg/kg)
					Chlordane	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Chlorobenzilate	detected/not detected 0.01 to 0.15 (mg/kg)
					Chlorbenside	detected/not detected 0.01 to 0.15 (mg/kg)
					Chlorantraniliprole	detected/not detected 0.01 to 3.0 (mg/kg)
					Chlozolinat	detected/not detected 0.01 to 1.0 (mg/kg)
					Chisalofof-P-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Fuberidazole	detected/not detected 0.01 to 0.15 (mg/kg)
					Fosthiazate	detected/not detected 0.01 to 0.15 (mg/kg)
					Phosmet	detected/not detected 0.01 to 1.0 (mg/kg)
					Forchlorfenuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Formothion	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Foramsulfuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Fomesafen	detected/not detected 0.01 to 0.15 (mg/kg)
					Folpet	detected/not detected 0.01 to 70.0 (mg/kg)
					Phoxim	detected/not detected 0.01 to 1.0 (mg/kg)
					Flucythrinate	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Flucycloxuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Flufenacet	detected/not detected 0.01 to 0.2 (mg/kg)
					Fenazahlin	detected/not detected 0.01 to 0.15 (mg/kg)
					Tricyclazone	detected/not detected 0.01 to 0.15 (mg/kg)
					Trichlorophone	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Triforine	detected/not detected 0.01 to 0.15 (mg/kg)
					Triflusulfuron-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Tritosulfuron	0.01 to 0.15 (mg/kg)
					Triticonazole	detected/not detected 0.01 to 0.15 (mg/kg)
					Trinexapac-ethyl	detected/not detected 0.01 to 15.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Tepraloxymid	detected/not detected 0.01 to 10.0 (mg/kg)
					Cypromazine	detected/not detected 0.01 to 15.0 (mg/kg)
					Tebufenpyrad	detected/not detected 0.01 to 0.15 (mg/kg)
					Tecnazene	detected/not detected 0.01 to 0.15 (mg/kg)
					Terbufos	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Tefluthrin	detected/not detected 0.01 to 0.15 (mg/kg)
					Thiabendazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Thiobencarb	detected/not detected 0.01 to 0.15 (mg/kg)
					Methyl thiophanate	detected/not detected 0.01 to 0.5 (mg/kg)
					Thifensulfuron methyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Toclophos-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Topramezone	detected/not detected 0.01 to 0.15 (mg/kg)
					Tralkoxydim	detected/not detected 0.01 to 0.15 (mg/kg)
					Triazophos	detected/not detected 0.01 to 0.15 (mg/kg)
					Tribenuron-methyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Tridemorph	detected/not detected 0.01 to 0.15 (mg/kg)
					Triclopyr	detected/not detected 0.01 to 1.0 (mg/kg)
					Azimsulfuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Azinphos-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Azinphos-ethyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Acclonifen	detected/not detected 0.01 to 0.15 (mg/kg)
					Acrinathrin	detected/not detected 0.01 to 0.15 (mg/kg)
					Alachlor	detected/not detected 0.01 to 0.15 (mg/kg)
					Aluminum fosetyl	detected/not detected 0.01 to 400.0 (mg/kg)
					Ametoctradin	detected/not detected 0.01 to 50.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Aminopyralid	detected/not detected 0.01 to 0.15 (mg/kg)
					Amisulbrom	detected/not detected 0.01 to 0.15 (mg/kg)
					Amitraz	detected/not detected 0.01 to 1.0 (mg/kg)
					Anilazine	detected/not detected 0.01 to 0.15 (mg/kg)
					Anthraquinone	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Asulam	detected/not detected 0.01 to 0.15 (mg/kg)
					Acetochlor	detected/not detected 0.01 to 0.15 (mg/kg)
					Barban	detected/not detected 0.01 to 0.15 (mg/kg)
					Benalaxyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Benthiavalicarb	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Vincolosine	detected/not detected 0.01 to 1.0 (mg/kg)
					Haloxypop	detected/not detected 0.01 to 50.0 (mg/kg)
					Halosulfuron-methyl	detected/not detected 0.01 to 0.15 (mg/kg)
					Hexaconazole	detected/not detected 0.01 to 0.15 (mg/kg)
					Hymexazol	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Glufosinate ammonium	detected/not detected 0.01 to 10.0 (mg/kg)
					Dalapon	detected/not detected 0.01 to 0.15 (mg/kg)
					Daminozide	detected/not detected 0.01 to 0.15 (mg/kg)
					Dicloran	detected/not detected 0.01 to 0.15 (mg/kg)
					Dimethenamid	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Dimethypin	detected/not detected 0.01 to 2.0 (mg/kg)
					Dimethomorph	detected/not detected 0.01 to 100.0 (mg/kg)
					Dimoxystrobin	detected/not detected 0.01 to 1.0 (mg/kg)
					Dinocap	detected/not detected 0.01 to 3.0 (mg/kg)
					Dinoseb	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Dioxathione	detected/not detected 0.01 to 0.15 (mg/kg)
					Disulfoton	detected/not detected 0.01 to 10.0 (mg/kg)
					Diuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Diphenylamide	detected/not detected 0.01 to 15.0 (mg/kg)
					Diflufenican	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Dichlorpop	detected/not detected 0.01 to 0.15 (mg/kg)
					Diethophencarb	detected/not detected 0.01 to 0.15 (mg/kg)
					Dodemorph	detected/not detected 0.01 to 0.15 (mg/kg)
					Dodine	detected/not detected 0.01 to 5.0 (mg/kg)
					Zoskamide	detected/not detected 0.01 to 20.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Isoxaflutole	detected/not detected 0.01 to 0.15 (mg/kg)
					Isopyrazam	detected/not detected 0.01 to 5.0 (mg/kg)
					Benfuracarb	detected/not detected 0.01 to 0.15 (mg/kg)
					Penthiopyrad	detected/not detected 0.01 to 2.0 (mg/kg)
					Petoxamide	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Picloram	detected/not detected 0.01 to 1.0 (mg/kg)
					Picoxystrobin	detected/not detected 0.01 to 0.15 (mg/kg)
					Picolinafen	detected/not detected 0.01 to 0.15 (mg/kg)
					Pyrasulfotol	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyraflufen-ethyl	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Pyridate	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyrimethanil	detected/not detected 0.01 to 1.0 (mg/kg)
					Prohexadione	detected/not detected 0.01 to 2.0 (mg/kg)
					Proquinazide	detected/not detected 0.01 to 0.15 (mg/kg)
					Propaquizafop	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Propamocarb	detected/not detected 0.01 to 0.15 (mg/kg)
					Propanil	detected/not detected 0.01 to 0.15 (mg/kg)
					Propargite	detected/not detected 0.01 to 0.15 (mg/kg)
					Propachlor	detected/not detected 0.01 to 0.15 (mg/kg)
					Propyzachlor	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Propineb	detected/not detected 0.01 to 1.0 (mg/kg)
					Propoxycarbazone	detected/not detected 0.01 to 0.15 (mg/kg)
					Propoxur	detected/not detected 0.01 to 1.0 (mg/kg)
					Prosulfocarb	detected/not detected 0.01 to 1.0 (mg/kg)
					Prosulfuron	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Propham	detected/not detected 0.01 to 1.0 (mg/kg)
					Profenophos	detected/not detected 0.01 to 5.0 (mg/kg)
					Profoxydim	detected/not detected 0.01 to 0.15 (mg/kg)
					Remethrin	detected/not detected 0.01 to 0.15 (mg/kg)
					Rimsulfuron	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Rotenone	detected/not detected 0.01 to 0.15 (mg/kg)
					Saflufenacil	detected/not detected 0.01 to 1.0 (mg/kg)
					Silthiophane	detected/not detected 0.01 to 0.15 (mg/kg)
					Spinosad	detected/not detected 0.01 to 3.0 (mg/kg)
					Fenamidone	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Fenamiphos	detected/not detected 0.01 to 0.15 (mg/kg)
					Phenmedipham	detected/not detected 0.01 to 0.15 (mg/kg)
					Fenoxycarb	detected/not detected 0.01 to 0.15 (mg/kg)
					Phenothrin	detected/not detected 0.01 to 0.15 (mg/kg)
					Fenpropratrine	detected/not detected 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Fenpropidin	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenpropimorph	detected/not detected 0.01 to 1.0 (mg/kg)
					Fentin	detected/not detected 0.01 to 0.15 (mg/kg)
					Fenthion	detected/not detected 0.01 to 1.0 (mg/kg)
					Phenthoate	detected/not detected 0.01 to 10.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.112.					Flazasulfuron	detected/not detected 0.01 to 0.15 (mg/kg)
					Flonicamid	detected/not detected 0.01 to 3.0 (mg/kg)
					Florasulam	detected/not detected 0.01 to 0.15 (mg/kg)
					Fluazinam	detected/not detected 0.01 to 0.15 (mg/kg)
1.113.	EN 15637; Chemical tests, physical and chemical tests; chromatography–mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops;	01.11; 01.12; 01.13; 10.6 1; 01.19; 10.41; 10.91; 0 1.28; 11.06; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.26.9; 01.26.2; 01.26.1	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704;	Trichlorophone	- 0.025 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.		Oils and fats; Ready-made feeds for livestock; Spices and plants used in perfumery and pharmacy; Malt; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Other fruits of oilseed crops; Coconuts; Olives;		0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000; 0602; 0808; 0809; 0810	Triflurosulfuron-methyl	- 0.01 to 0.15 (mg/kg)
					Triflurumuron	- 0.025 to 0.2 (mg/kg)
					Triflumizole	- 0.025 to 0.15 (mg/kg)
					Trifloxystrobin	- 0.025 to 0.5 (mg/kg)
					Triadimefon	- 0.025 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Thiamethoxam	- 0.025 to 0.5 (mg/kg)
					Tetraconazole	- 0.025 to 0.5 (mg/kg)
					Terbutylazine	- 0.025 to 0.2 (mg/kg)
					Furathiocarb	- 0.025 to 0.2 (mg/kg)
					Phorate	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Phosalone	- 0.025 to 0.5 (mg/kg)
					Flusilazole	- 0.05 to 0.15 (mg/kg)
					Fluazifop-P-butyl	- 0.025 to 5.0 (mg/kg)
					Florasulam	- 0.025 to 0.15 (mg/kg)
					Tebufenpyrad	- 0.025 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Spinosad	- 0.075 to 2.0 (mg/kg)
					Rimsulfuron	- 0.01 to 0.15 (mg/kg)
					Propiconazole	- 0.025 to 2.0 (mg/kg)
					Pyriproxifen	- 0.025 to 0.15 (mg/kg)
					Pyrazophos	- 0.025 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Penconazole	- 0.01 to 0.15 (mg/kg)
					Oxadixyl	- 0.01 to 0.15 (mg/kg)
					Nikosulfuron	- 0.025 to 0.2 (mg/kg)
					Monolinuron	- 0.01 to 0.15 (mg/kg)
					Myclobutanil	- 0.05 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Mecoprop-P	- 0.01 to 0.15 (mg/kg)
					Mesotrione	- 0.01 to 0.15 (mg/kg)
					MCPA	- 0.025 to 0.5 (mg/kg)
					Lenacil	- 0.01 to 0.5 (mg/kg)
					Crezoxyme-methyl	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Quinmerac	- 0.01 to 0.2 (mg/kg)
					Iodosulfuron-methyl	- 0.025 to 0.15 (mg/kg)
					Iprovalicarb	- 0.025 to 0.15 (mg/kg)
					Haloxyfop	- 0.01 to 0.5 (mg/kg)
					Ethiofencarb	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Ethion	- 0.01 to 0.15 (mg/kg)
					Cyproconazole	- 0.01 to 0.5 (mg/kg)
					Chlorosulfuron	- 0.01 to 0.2 (mg/kg)
					Chlorpyrifos	- 0.01 to 0.2 (mg/kg)
					Fenbuconazole	- 0.05 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Famoxadone	- 0.01 to 0.2 (mg/kg)
					Thiacloprid	- 0.01 to 1.0 (mg/kg)
					Thiabendazole	- 0.01 to 0.5 (mg/kg)
					Tebufozide	- 0.01 to 3.0 (mg/kg)
					Tebuconazole	- 0.01 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Spiroxamine	- 0.01 to 0.5 (mg/kg)
					Pyrimethanil	- 0.01 to 1.0 (mg/kg)
					Pyraclostrobin	- 0.01 to 1.0 (mg/kg)
					Oxamil	- 0.01 to 0.15 (mg/kg)
					Clofentesine	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Dichlorprop	- 0.01 to 0.15 (mg/kg)
					Diflufenican	- 0.01 to 0.15 (mg/kg)
					Diflubenzuron	- 0.01 to 0.2 (mg/kg)
					Difenoconazole	- 0.01 to 3.0 (mg/kg)
					Diuron	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Diniconazole	- 0.01 to 0.15 (mg/kg)
					Dimethomorph	- 0.01 to 0.15 (mg/kg)
					Desmediphan	- 0.01 to 0.15 (mg/kg)
					Bromoxynil	- 0.01 to 0.5 (mg/kg)
					Boscalid	- 0.01 to 4.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Bentazon	- 0.01 to 1.0 (mg/kg)
					Barban	- 0.01 to 0.5 (mg/kg)
					Acetamiprid	- 0.01 to 0.5 (mg/kg)
					Atrazine	- 0.01 to 0.15 (mg/kg)
					2, 4-D acid	- 0.01 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Methomyl	- 0.01 to 0.5 (mg/kg)
					Linurone	- 0.01 to 0.15 (mg/kg)
					Carofurane	- 0.01 to 0.5 (mg/kg)
					Carbendazim	- 0.01 to 2.0 (mg/kg)
					Carbaryl	- 0.01 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Indoxacarb	- 0.01 to 1.0 (mg/kg)
					Imazalil	- 0.01 to 0.3 (mg/kg)
					Isoproturon	- 0.01 to 0.15 (mg/kg)
					Dimethoate	- 0.01 to 0.15 (mg/kg)
					Aldicarb	- 0.01 to 0.15 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Azoxystrobin	- 0.01 to 1.5 (mg/kg)
					Acephate	- 0.01 to 5.0 (mg/kg)
					Methiocarb	- 0.01 to 0.5 (mg/kg)
					Epoxiconazole	- 0.01 to 1.5 (mg/kg)
					Metconazole	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.113.					Fipronil	- 0.01 to 0.15 (mg/kg)
					Fluroxypyr	- 0.01 to 0.2 (mg/kg)
					Flutriafol	- 0.01 to 1.5 (mg/kg)
1.114.	EN 12396-2; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Ready-made feed for livestock; Grapes;	01.11; 01.12; 01.13; 10.61; 01.19; 10.41; 10.91; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.28; 01.28.1; 11.06; 11.06.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811; 0812; 0813; 0814000000; 110100; 1205; 120600; 1207; 1208; 0710; 0711;	Dithiocarbamates	- 0.01 to 1.0 (mg/kg)
					Thiram	- 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.114.		Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Raw spices; Malt; Malt;		0712; 0713; 1213000000; 1214; 1507; 1509; 2302; 2304000000; 2305000000; 2306; 230800; 2309; 1512; 1514; 1103; 1104; 1107; 2301; 0714		
1.115.	MUK 4.1.2016; Chemical tests, physical and chemical tests; gas chromatography/gas-liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melons, root crops and tuber crops; Products of flour-milling and cereal production; Other annual crops; Oils and fats; Ready-made feeds for livestock; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.11; 01.12; 01.13; 10.6 1; 01.19; 10.41; 10.91; 1 0.39; 10.83; 10.89; 10.32; 10.71; 10.71.1; 10.86; 1 0.86.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811; 0812; 0813; 0814000000; 110100; 1205; 120600; 1207; 1208; 0710; 0711; 0712; 0713; 1213000000; 1214; 1507; 1509; 2302;	Dithiocarbamates (Thiram, Mancozeb, Zineb, Methiram) Dithiocarbamates (by carbon disulfide)	- 0.005 to 0.1 (mg/kg) - 0.005 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.115.		Processed tea and coffee; Other food products not included in other groups; Fruit and vegetable juice products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Child nutrition and dietary products; Child nutrition and dietary products;		230400000; 2305000000; 2306; 230800; 2309; 1202; 120400; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 2301; 2303; 2201; 1901; 1902; 1903000000; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2101; 2102; 2103; 2104; 210500; 2106		
1.116.	MVI.MN 5231; Immunological research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10.89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207;	Aflatoxin B1	- 0.002 to 0.05 (mg/kg) 2 to 50 (µg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.116.		Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0710; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 091020; 0910300000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.117.	MVI.MN 2477; Immunological research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10.89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0710; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 230400000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 091020; 0910300000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909	Deoxynivalenol (DON) (vomitoxin)	- 222 to 600 (µg/kg) 0.222 to 6.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.117.		Processed tea and coffee; Other food products not included in other groups;				
1.118.	MVIMN 2478; Immunological research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10. 89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0710; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 091020; 0910300000; 0901; 0902; 0904;	Zearalenone	- 50 to 400 (µg/kg) 0.05 to 0.4 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.118.		Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		0905; 0906; 0907; 0908; 0909		
1.119.	MVI.MN 2479; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10.89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0710; 0713; 0714; 0810; 1901;	T-2 toxin	- 50 to 400 (µg/kg) 0.05 to 0.4 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.119.		flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		1213000000; 1214; 2302; 230400000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 091020; 0910300000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		
1.120.	MVI.MN 2480; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10.89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514;	Ochratoxin A	- 5 to 40 (µg/kg) 0.005 to 0.040 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.120.		Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		
1.121.	MVI.MN 2785; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10. 89	1001; 1002; 1003; 1004; 1005; 1006.1007.0704; 1008; 1201; 1508; 0701; 070200000; 0703; 0705.73.11; 0706; 070700;	Aflatoxin B1	- 0.15 to 50 (µg/kg) 0.00015 to 0.05 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.121.		Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee;		0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.121.		Other food products not included in other groups;				
1.122.	MVI.MN 5230; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10. 89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909	Zearalenone	- 0.05 to 0.8 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.122.		Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;				
1.123.	MVI.MN 5731; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10. 89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 230400000;	T-2 toxin	detected/not detected 0.03 to 1.0 (mg/kg)
1.123.		Pasta products, couscous and similar flour products; Child nutrition and dietary		2305000000; 2306; 1202; 1511; 1109000000; 1208;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		
1.124.	MVI.MN 6103; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10. 89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106;	Deoxynivalenol (DON) (vomitoxin)	detected/not detected 0.2 to 6.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.124.		Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 230400000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		
1.125.	MVI.MN 2560; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10. 89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802;	Fumonisin	detected/not detected 0.222 to 6.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.125.		Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.126.	GOST 34140; Chemical tests, physical and chemical tests; chromatography–mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10.89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909	Deoxynivalenol	detected/not detected 0.1 to 10 (mg/kg) 100 to 10,000 (µg/kg)
					Aflatoxin G1	detected/not detected 0.001 to 0.2 (mg/kg) 1 to 200 (µg/kg)
					Aflatoxin G2	detected/not detected 0.001 to 0.2 (mg/kg) 1 to 200 (µg/kg)
					Aflatoxin B1	detected/not detected 0.001 to 0.2 (mg/kg) 1 to 200 (µg/kg)
					Aflatoxin B2	detected/not detected 0.001 to 0.2 (mg/kg) 1 to 200 (µg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.126.		Processed tea and coffee; Other food products not included in other groups;			Deoxynivalenol (DON) (vomitoxin)	detected/not detected 0.1 to 10 (mg/kg) 100 to 10,000 (µg/kg)
					Zearalenone	detected/not detected 0.02 to 4 (mg/kg) 20 to 4,000 (µg/kg)
					Ochratoxin A	detected/not detected 0.001 to 0.2 (mg/kg) 1 to 200 (µg/kg)
					T-2 toxin	detected/not detected 0.01 to 2.0 (mg/kg) 10 to 2,000 (µg/kg)
1.127.	MVI.MN 5730; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.41; 10.71; 10.72; 10.73; 10.86; 10.32; 10.39; 10.83; 10.89	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100;	Fumonisin	detected/not detected 0.11 to 6.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.127.		Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups;		1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1202; 1511; 1109000000; 1208; 0409000000; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.128.	FR1.31.2019.34964 (MI-VL-1-04-2018); Chemical tests, physical and chemical tests; chromatography–mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Oils and fats; Other food products not included in other groups; Grapes; Grapes; Tropical and subtropical fruits; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Other fruits of oilseed crops; Spices and plants used in perfumery and pharmacy;	01.11; 01.13; 01.19; 01.1 2; 10.61; 10.91; 10.41; 1 0.89; 01.21; 01.21.1; 01.22; 01.22.1; 01.23; 01.24; 01.25; 01.26; 01.26.9; 0 1.28; 01.28.3; 10.62; 10.81; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 1107; 0713; 0714; 0810; 1901; 1213000000; 1214; 2302; 230400000; 2305000000; 2306; 1202; 1109000000; 1208; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0811; 0812; 0814000000; 0813; 1513; 1515; 151530; 151550; 151590; 160300; 1603001000; 1603008000; 1701;	Aminomethylphosphonic acid (AMPA)	- 0.025 to 25.0 (mg/kg)
					Glyphosate	- 0.025 to 25.0 (mg/kg)
					Maleic hydrazide	- 0.025 to 25.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.128.		Plants used primarily in perfumery, pharmacy or as insecticides, fungicides and for similar purposes; Starches and starch products; Sugar; Malt;		2103; 250100; 230800; 2309; 0710; 0711; 0712		
1.129.	DIN EN 15662; Chemical tests, physical and chemical tests; chromatography–mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Malt; Grapes; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Tropical and subtropical fruits;	01.11; 01.13; 11.06; 01.21; 01.26; 01.28; 01.19; 01.12; 10.61; 10.91; 01.22; 01.23; 01.24; 01.25; 10.62; 10.81; 10.41	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 110100; 1205; 120600; 1207; 1507; 1509; 1109000000; 120400; 1510; 1512; 1514; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009;	Flumioxazin Cyprosulfamide Ethiofencarb	- 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.		Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Starches and starch products; Sugar; Oils and fats;		2106; 1208; 250100; 1107; 0710; 0711; 0712; 0713; 0714; 1202; 1513; 1515; 0810; 0811; 0812; 0813; 0814000000; 1901; 1701; 1213000000; 1214; 2103; 2302; 2304000000; 2305000000; 2306; 230800; 2309	Ethylene thiourea / Ethylene urea	detected/not detected 0.01 to 1.0 (mg/kg)
					Etalfluralin	detected/not detected 0.01 to 1.0 (mg/kg)
					Edifenphos	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyflumetofen	detected/not detected 0.01 to 1.0 (mg/kg)
					Tsiram	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Cinosulfuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyhexatin	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyantranilprole	detected/not detected 0.01 to 1.0 (mg/kg)
					Chromafenozide	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorfluazuron	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Chlorthion	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorbufam	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorbromuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Chyanamide	detected/not detected 0.01 to 1.0 (mg/kg)
					Furfal	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Phosphamidon	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluchloralin	detected/not detected 0.01 to 1.0 (mg/kg)
					Flufenzin / Difluvidazine	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluthiacet-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Flumiclorak-penthyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Flumetsulam	detected/not detected 0.01 to 1.0 (mg/kg)
					Flumetralin	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluxapyroxad	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluacrypyrim	detected/not detected 0.01 to 1.0 (mg/kg)
					Flamprop-methyl (including flamprop-m-methyl)	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Flamprop-isopropyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Fipronil	- 0.0025 to 1.0 (mg/kg)
					Ferbam	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenchlorphos	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenobucarb	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Sodium trichloroacetate \ Trichloroacetic acid	detected/not detected 0.01 to 1.0 (mg/kg)
					Triphenyl phosphate	detected/not detected 0.01 to 1.0 (mg/kg)
					Trinexapac	detected/not detected 0.01 to 1.0 (mg/kg)
					Tribenuron-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Sodium thiosultap	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Thiometon	detected/not detected 0.01 to 1.0 (mg/kg)
					Thiodicarb	detected/not detected 0.01 to 1.0 (mg/kg)
					Tetraethyl pyrophosphite	detected/not detected 0.01 to 1.0 (mg/kg)
					Temephos	detected/not detected 0.01 to 1.0 (mg/kg)
					TEPP	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Sulfoxaflor	detected/not detected 0.01 to 1.0 (mg/kg)
					Sulfentrazone	detected/not detected 0.01 to 1.0 (mg/kg)
					Spirotetramate Spirotetramat and its 4 metabolites BYIO8330-enol, BYIO8330-keto-hydroxy, BYIO8330-mono-hydroxy and BYIO8330-enol-glucosid	detected/not detected 0.01 to 1.0 (mg/kg)
					Spinetoram	detected/not detected 0.01 to 1.0 (mg/kg)
					Sedaxane	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Profenfos	detected/not detected 0.01 to 1.0 (mg/kg)
					Prothioconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Pretilachlor	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyroxsulam	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyriophenone	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Pyrazosulfuron-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Piperophos	detected/not detected 0.01 to 1.0 (mg/kg)
					Piperonyl butoxide	detected/not detected 0.01 to 1.0 (mg/kg)
					Pinoxaden	detected/not detected 0.01 to 1.0 (mg/kg)
					Pymetrozine	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Parathion-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Ofuras	detected/not detected 0.01 to 1.0 (mg/kg)
					Oxyquinoneoline	detected/not detected 0.01 to 1.0 (mg/kg)
					Oxycarboxin	detected/not detected 0.01 to 1.0 (mg/kg)
					Naled	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Monocrotophos	detected/not detected 0.01 to 1.0 (mg/kg)
					Molinate	detected/not detected 0.01 to 1.0 (mg/kg)
					Methosulam	detected/not detected 0.01 to 1.0 (mg/kg)
					Metoxuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Metobromuron	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Metam-NA-hydrate	detected/not detected 0.01 to 1.0 (mg/kg)
					Metazin	detected/not detected 0.01 to 1.0 (mg/kg)
					Menazon	detected/not detected 0.01 to 1.0 (mg/kg)
					Mandestrobin	detected/not detected 0.01 to 1.0 (mg/kg)
					MCBP / 2-methyl-4-chlorophenoxy-g amma-butyric acid	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Crezoxyme-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Cloquintose-mexyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Clodinafop	detected/not detected 0.01 to 1.0 (mg/kg)
					Clefoxydim	detected/not detected 0.01 to 1.0 (mg/kg)
					Carfentrazone-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Carpropamid	detected/not detected 0.01 to 1.0 (mg/kg)
					Carbofuran / sum of carbofuran (including any carbofuran derived from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran	detected/not detected 0.005 to 1.0 (mg/kg)
					Iprobenphos	detected/not detected 0.01 to 1.0 (mg/kg)
					Indoleacetic acid / 3-indoleacetic acid	detected/not detected 0.01 to 1.0 (mg/kg)
					Imazethapyr	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Imazamox	detected/not detected 0.01 to 1.0 (mg/kg)
					Diphenamid	detected/not detected 0.01 to 1.0 (mg/kg)
					Diatilimifos	detected/not detected 0.01 to 1.0 (mg/kg)
					Dinotefuran	detected/not detected 0.01 to 1.0 (mg/kg)
					Dinoterb	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Dinitroorthocresol (DNOC) / 2-methyl-4,6-dityrophenol	detected/not detected 0.01 to 1.0 (mg/kg)
					Dimethypin	detected/not detected 0.01 to 1.0 (mg/kg)
					Dimethachlor	detected/not detected 0.01 to 1.0 (mg/kg)
					Diclofop / sum of diclofop-methyl and diclofop acid, expressed as diclofop-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Diclobutrazol / dichlorbutrazol	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Didecyldimethylammonium chloride / didecyl-dimethyl ammonium chloride	detected/not detected 0.01 to 1.0 (mg/kg)
					Di-allate / sum of isomers, diallate	detected/not detected 0.01 to 1.0 (mg/kg)
					Desmediphan	detected/not detected 0.01 to 1.0 (mg/kg)
					Guazatin	detected/not detected 0.01 to 1.0 (mg/kg)
					Galaxifop-P-methyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T)	detected/not detected 0.01 to 1.0 (mg/kg)
					Abamectin / sum of avermectin B1a, avermectin B1b, delta-8,9 isomer of avermectin B1a expressed as avermectin B1a	detected/not detected 0.01 to 1.0 (mg/kg)
					Azamethiphos	detected/not detected 0.01 to 1.0 (mg/kg)
					Azimsulfuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Amitrol	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Acequinocil	detected/not detected 0.01 to 1.0 (mg/kg)
					Acibenzolar-S-methyl / sum of Acibenzolar-S-methyl and Acibenzolar-acid expressed as Acibenzolar-S-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Benazolin-ethyl ether	detected/not detected 0.01 to 1.0 (mg/kg)
					Bendiocarb	detected/not detected 0.01 to 1.0 (mg/kg)
					Benzalkonium chloride	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Benzobicyclone	detected/not detected 0.01 to 1.0 (mg/kg)
					Benzofenap	detected/not detected 0.01 to 1.0 (mg/kg)
					Benomyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Alanicarb	detected/not detected 0.01 to 1.0 (mg/kg)
					Ametrine	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Bioresmethrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Bistoluron	detected/not detected 0.01 to 1.0 (mg/kg)
					Blastocidin S hydrochloride	detected/not detected 0.01 to 1.0 (mg/kg)
					Bromopropylate	detected/not detected 0.01 to 1.0 (mg/kg)
					Bromofenxime	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Butamphos	detected/not detected 0.01 to 1.0 (mg/kg)
					Butafenacil	detected/not detected 0.01 to 1.0 (mg/kg)
					Butachlor	detected/not detected 0.01 to 1.0
					Methylmercule chloride	- 0.01 to 0.1 (mg/kg)
					Organomercury pesticides (ethyl mercuric chloride, methyl mercuric chloride)	- 0.01 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Ethyl mercuric chloride	- 0.01 to 0.1 (mg/kg)
					Cyromazine	detected/not detected 0.01 to 1.0 (mg/kg)
1.130.	STB EN 15662; Chemical tests, physical and chemical tests; chromatography–mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melon crops, root crops and tubers; Forage crops; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Products of flour-milling and cereal production;	01.11; 01.13; 01.12; 01.19.1; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.28; 10.61; 11.06.1; 11.06; 10.41; 10.91	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0602; 0808; 0809; 0810; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000	DDT and its metabolites	- 0.002 to 0.1 (mg/kg)
					DDT	- 0.002 to 0.1 (mg/kg)
					DDE	- 0.002 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.130.		Malt; Malt; Oils and fats; Ready-made feed for livestock;			DDD	- 0.002 to 0.1 (mg/kg)
					Hexachlorobenzene	- 0.005 to 0.1 (mg/kg)
					Gamma-HCCH	- 0.002 to 0.1 (mg/kg)
					Beta-HCCH	- 0.002 to 0.1 (mg/kg)
					Alpha-HCCH	- 0.002 to 0.1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.130.					Alpha, beta, gamma isomers of HCH	- 0.002 to 0.1 (mg/kg)
					2.4-D acid, its salts and esters	- 0.005 to 0.1 (mg/kg)
1.131.	GOST R 51650, cl. 5; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production; Vegetables and melon crops, root crops and tubers;	01.11; 01.12; 10.61; 01.13	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1104; 1105; 1106; 1107; 0713; 110100; 1102; 1902; 1904; 1905; 1903000000; 1208; 0708; 1109000000	Weight fraction of benz(a)pyrene	- 0.0001 to 0.002 (mg/kg)
					Benz(a)pyrene	- 0.0001 to 0.002 (mg/kg)
1.132.	MVI.MN 5-1-14/1001; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.89; 11.06; 10.71; 10.72; 10.86; 10.41; 10.39; 10.32; 10.83; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100;	Aflatoxin B1	- 0.001 to 0.05 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.132.		cereal production; Ready-made feeds for livestock; Other food products not included in other groups; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Child nutrition and dietary products; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;		1205; 120600; 1207; 1507; 1509; 1510; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2106; 1107; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1109000000; 1208; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 230800; 2309; 1202; 2303; 230700; 0409000000; 0713; 0714; 1512; 1514	Deoxynivalenol (DON) (vomitoxin) Zearalenone Ochratoxin A Sum of aflatoxins B1, B2, G1, G2 T-2 toxin	- 0.0185 to 0.5 (mg/kg) - 0.05 to 0.4 (mg/kg) - 0.0025 to 0.045 (mg/kg) - 0.0017 to 0.045 (mg/kg) - 0.035 to 0.56 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.132.					Fumonisin	- 0.222 to 6 (mg/kg)
1.133.	GOST 28001; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Other food products, not included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Child nutrition and dietary products; Oils and fats;	01.11; 01.13; 01.19; 01.12; 10.61; 10.89; 10.71; 10.72; 10.86; 10.41; 10.39; 10.32; 10.83; 11.06; 11.06.1; 01.28; 01.28.3; 01.28.2; 01.28.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2003; 2004; 2005; 200600; 2007; 2008; 2106; 1107; 0810; 1901; 1109000000; 1208; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 1202; 120400; 2002; 2009; 250100; 0710; 0711; 0712; 0713; 0714	T-2 toxin	- 0.1 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.133.		Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Malt; Malt; Spices and plants used in perfumery and pharmacy; Plants used primarily in perfumery, pharmacy or as insecticides, fungicides and for similar purposes; Hop cones; Raw spices;				
1.134.	GOST 30711, cl. 3; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	01.11; 01.19; 01.12; 10.61; 10.71; 10.72; 10.86; 10.41; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1102; 1103; 1104; 1105; 1106; 2008; 1107; 0810; 1109000000; 1208; 0910; 0901; 0902;	Aflatoxin B1	- 0.003 to 0.02 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.134.		Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Child nutrition and dietary products; Oils and fats; Malt;		0904; 0905; 0906; 0907; 0908; 0909.1202.1509; 120400; 0713; 0714; 0409000000; 1507; 1508; 1510.73.11; 1512; 1514		
1.135.	GOST 30711, cl. 4; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Other annual crops; Unhulled rice; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Child nutrition and dietary products; Oils and fats; Malt;	01.11; 01.19; 01.12; 10.61; 10.71; 10.72; 10.86; 10.41; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1102; 1103; 1104; 1105; 1106; 2008; 1107; 0810; 1109000000; 1208; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 1202; 120400; 0713; 0714; 0409000000; 1507; 1508; 1509; 1510; 1512; 1514	Aflatoxin B1	- 0.003 to 0.02 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.136.	GOST 33780; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production; Vegetables and melon crops, root crops and tubers; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice;	01.11; 10.61; 01.13; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.28; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 0708; 110100; 1205; 120600; 1207; 1103; 1107; 1202; 120400; 0713; 1507; 1508; 1509; 1510; 1512; 1514; 1511; 1513; 1213000000; 1214; 2302; 2303; 230400000; 2306; 230700; 230800; 2309; 1902; 1905; 2008	Aflatoxin B1	- 0.0002 to 0.05 (mg/kg)
1.137.	GOST R 51116, cl. 9; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1213000000; 1214; 2302; 2303; 230400000; 2306; 1104; 2305000000; 230800; 1105; 1106; 1107; 2309; 0708; 0709; 0713; 110100; 1102; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907;	Deoxynivalenol (DON) (vomitoxin)	- 0.2 to 5.0 (mg/kg)
1.137.				0907100000; 0907200000; 0908; 0909; 0910; 1109000000; 1201; 1208; 1901; 1902; 1904; 1905; 2106		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.138.	GOST ISO 17372; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Compound feedstuff;	10.91.10.180	1213000000; 1214; 2302; 2303; 2304000000; 2305000000; 2306; 230700; 230800; 2309	Zearalenone	- 0.05 to 0.4 (mg/kg)
1.139.	ST RK ISO 15141-1; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production; Vegetables and melon crops, root crops and tubers; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops;	01.11; 10.61; 01.13; 01.2 1; 01.22; 01.23; 01.24; 0 1.25; 01.26; 01.28; 01.12; 01.19; 01.19.3; 01.19.2; 01.19.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1103; 1107; 1213000000; 1214; 2302; 2303; 2304000000; 2306; 2309; 1902; 1905; 1104; 1105; 1106; 2305000000; 230700; 230800	Ochratoxin A	- 0.0004 to 1.0 (mg/kg)
1.139.		Spices and plants used in perfumery and pharmacy; Unhulled rice; Other annual crops; Beet seeds, forage crop seeds; other plant raw materials; Cut flowers and flower buds; seeds				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		of flower crops; Forage crops;				
1.140.	MUK 4.1.1962; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Compound feedstuff;	01.11; 01.13; 10.91.10.180	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 2309	Fumonisin B1	- 0.01 to 5.0 (mg/kg)
1.141.	GOST 31691; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops;	01.11; 01.13; 01.19; 01.12; 10.61; 10.91; 10.89; 10.71; 10.72; 10.86; 10.41; 10.39; 10.32; 10.83; 10. 73; 10.73.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1508; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0801; 0802; 0803; 0804; 0805; 0806;	Zearalenone	- 0.1 to 10 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.141.		Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock; Other food products not included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Child nutrition and dietary products; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Pasta products, couscous and similar flour products;		0807; 0808; 0809; 0903000000; 110100; 1205; 120600; 1207; 1507; 1509; 1510; 1102; 1103; 1104; 1105; 1106; 1902; 1904; 1905; 2001; 2003; 2004; 2005; 200600; 2007; 2008; 2106; 1107; 0810; 1901; 1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 1109000000; 1208; 0910; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 230800; 2309; 1202; 2303; 230700; 0409000000; 0713; 0714; 1512; 1514; 120400; 1511; 2002; 2009; 250100		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.141.		Pasta products, couscous and similar flour products;				
1.142.	GOST 31653; Immunology research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Compound feedstuff;	01.11; 01.13; 10.91.10.180	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1213000000; 1214; 2302; 2303; 2304000000; 2306; 1104; 2305000000; 230700; 230800; 1105; 1106; 1107; 2309; 1202; 2008; 0708; 0709; 0710; 0711; 0712; 0713	Aflatoxin B1 Zearalenone Ochratoxin T-2 toxin	- 0.002 to 0.05 (mg/kg) - 0.02 to 0.5 (mg/kg) - 0.004 to 0.1 (mg/kg) - 0.02 to 0.5 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.142.					Fumonisin	- 0.05 to 5.0 (mg/kg)
1.143.	GOST ISO 6498; Sample preparation; sample preparation	Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feed for livestock (except for flour and pellets from alfalfa);	10.91; 10.91.2; 10.91.1	1213000000; 1214; 121490; 2302; 2303; 2304000000; 2304000001; 2304000009; 2306; 230800; 2309	Sample preparation	- -
1.144.	GOST 10444.12; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices;	01.11; 01.12; 01.28; 10.4 1; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06; 01.26	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Yeast and molds in total	- 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
					Yeast	presence/absence 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.144.		Ready-made feeds for livestock; Ready-made feeds for pets; Malt; Fruits of oilseed crops;			Mold fungi	presence/absence 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
1.145.	GOST 10444.15; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (tests)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt; Fruits of oilseed crops;	01.11; 01.12; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06; 01.26	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Quantity of mesophilic aerobic and facultative anaerobic microorganisms (QMAFAnM)	Taking into account dilution: - 1.0 to 9.9 * 10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.146.	GOST 30726; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;	01.11; 01.12; 01.12.1; 01; 26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Bacteria of the Escherichia coli (E.coli)	detected/not detected 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
1.147.	GOST 31708-2012 (ISO 7251-2005); Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Spices and plants used in perfumery and pharmacy; Fruits of oilseed crops; Oils and fats; Products of flour-milling and cereal production; Starches and starch products;	01.11; 01.12; 01.28; 01.26; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Presumptive bacteria Escherichia coli	detected/not detected 1.0 to 9.9*10 ⁹ (CFU/g (cm ³)) 0 to 110 (MPN/cm ³) 0 to 110 (MPN/g (ml)) 0 to 110 (MPN/g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.147.		Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;				
1.148.	GOST 31659-2012 (ISO 6579:2002); Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Bacteria of the genus Salmonella in X g (cm ³) of product	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.149.	GOST 31744-2012 (ISO 7937:2004); Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Unhulled rice; Spices and plants used in perfumery and pharmacy; Fruits of oilseed crops; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;	01.11; 01.12; 01.12.1; 01; 28; 01.26; 10.41; 10.61; 10.62; 10.73; 10.84; 10.9 1; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Bacteria of the species Clostridium perfringens in X g (cm ³) of product	- 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
1.150.	GOST 28560; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Proteus mirabilis	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.150.		Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;			Proteus vulgaris	detected/not detected -
					Bacteria of the genus Proteus	detected/not detected -
					Bacteria of the genus Providencia	detected/not detected -
					Phenyl deaminating bacteria of the genus Proteus, Morganella, Providencia	detected/not detected -
					bacteria of the genus Morganella	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.151.	Rules for bacteriological testing of feed, cl. 2.1, 2.2, 2.5.1, 2.5.3, 2.6.1, 2.6.2 (paragraph 13), cl. 3; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Ready-made feeds for livestock; Ready-made feeds for pets;	10.91; 10.92	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Total amount of microbial cells	- 1.0 to 9.9*10 ⁹ (million cells)
					Enteropathogenic types of coliform bacterium (ETEC)	detected/not detected -
					Salmonellas	detected/not detected -
					Toxin-producing anaerobes	detected/not detected -
1.152.	GOST 31747; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats;	01.11; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Escherichia coli group bacteria (Coliforms)	- 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.152.		Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;			Escherichia coli group bacteria (Coliforms) in X g (cm ³) of product	detected/not detected -
1.153.	GOST 18057; Microbiological/bacteriological; direct inoculation method	Ready-made feed for livestock;	10.91	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108; 1213000000; 1214; 2302; 230400000; 2306; 230800	Microfungi	detected/not detected -
1.154.	GOST 29185-2014 (ISO 15213-2003); Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Sulfite-reducing bacteria or sulfite-reducing bacteria of the genus Clostridium in X g or X cm ³ of product	detected/not detected 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.154.		Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;				
1.155.	GOST 28566; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Enterococci in X cm ³ Quantity of enterococci in 1.0 g (cm ³)	detected/not detected - - 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.156.	GOST 26670; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Sample preparation	Range specification is not required: -
1.157.	GOST ISO 21527- 2; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Quantity of molds	- 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
					Quantity of yeast fungi	- 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.157.		Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;			Quantity of mold and yeast fungi	- 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
1.158.	GOST ISO 21871; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Bacteria of the species B.cereus in 1 g (cm ³) of product Bacteria of the species Basillus cereus (B. cereus)	detected/not detected - - 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.158.		Ready-made feeds for pets; Malt;				
1.159.	GOST 32064; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Bacteria of the family Enterobacteriaceae	detected/not detected 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.160.	GOST 10444.8-2013 (ISO 7932:2004); Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Presumptive Bacillus cereus	1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
1.161.	GOST 10444.9; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Bacteria of the genus Clostridium perfringens in X g (cm ³) of product	detected/not detected 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.161.		Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;			Quantity of <i>C. perfringens</i> in 1 g (cm ³)	- 1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
1.162.	GOST 26669; Sample preparation; Sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.163.	GOST ISO 7218; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Sample preparation	Range specification is not required: -
1.164.	GOST 31674, cl. 1, 2, 3, 4.1; Biological methods; biological	Ready-made feed for livestock; Ready-made feeds for pets;	10.91; 10.92	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Toxicity	presence/absence -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.165.	GOST ISO 21569, cl. 7.5, 7.6, 8, 9; Molecular and biological research; Polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Promoter CaMV 35S	detected/not detected -
					Promoter 35S FMV	detected/not detected -
					Terminator NOS	detected/not detected -
1.166.	GOST R ISO 21571, cl. 5.1, 5.2, 5.4; Molecular and biological research; Polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Extraction of nucleic acids	provided/not provided -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.166.		Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;				
1.167.	GOST R 53244-2008 (ISO 21570:2005), cl. 7-9; Molecular and biological research; Polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	DNA of genetically modified organisms (GMO) of plant origin	detected/not detected 0.01 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.167.		Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;				
1.168.	MUK 4.2.2304-07, cl. 9.2.2, 9.2.5, 9.5.2, 9.6; Molecular and biological research; Polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	GMO derived material Extraction of nucleic acids	detected/not detected - provided/not provided -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.	Instructions for the use of the Plant/35S+FMV/NOS Screening reagent kit for detection of plant DNA and regulatory sequences 35S, FMV, NOS in the genome of a GMO of plant origin by the real-time polymerase chain reaction method (RT-PCR); Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Promoter CaMV 35S	detected/not detected -
					Promoter 35S FMV	detected/not detected -
					Terminator NOS	detected/not detected -
1.170.	Instructions for use of the reagent kit for detection of GM plant-specific genes pat, bar and cp4 EPSPS by the real-time polymerase chain reaction method (RT-PCR);	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Genetic element bar	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.170.	Molecular and biological research; Polymerase chain reaction (PCR) method	Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;			Genetic element ctp2-cp4-epsps	detected/not detected -
					Genetic element pat	detected/not detected -
1.171.	Sorb-GMO-A set of reagents for DNA extraction from plant materials, food products and feed for 50 extractions; Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Extraction of nucleic acids	provided/not provided -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.171.		Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;				
1.172.	Instructions for use of the Sorb-GMO-B reagent kit for DNA extraction from plant material, food products, food raw materials of plant and animal origin, animal feed and seeds using CTAB; Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats; Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Extraction of nucleic acids	provided/not provided -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.	GOST 34104; Molecular and biological research; polymerase chain reaction (PCR) method	Ready-made feeds for livestock; Ready-made feeds for pets;	10.91; 10.92	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	GM rapeseed line Topas 19/2	detected/not detected -
					GM corn line DAS-40278-9	detected/not detected -
					GM corn line LY038	detected/not detected -
					GM corn line 59122	detected/not detected -
					GM corn line MON87460	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM corn line MON 98140	detected/not detected -
					GM corn line Bt176	detected/not detected -
					GM soybean line DAS-68416	detected/not detected -
					GM soybean line DAS-81419	detected/not detected -
					GM soybean line MON87769	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM soybean line DAS-44406	detected/not detected -
					GM soybean line MON87708	detected/not detected -
					GM soybean line MON87705	detected/not detected -
					GM soybean line SYHTOH2	detected/not detected -
					GM soybean line MON89788	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM soybean line MON87701	detected/not detected -
					GM soybean line FG72	detected/not detected -
					GM soybean line DP-356043	detected/not detected -
					GM soybean line DP-305423	detected/not detected -
					GM soybean line BPS-CV127-9	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM soybean line A5547-127	detected/not detected -
					GM soybean line A2704-12	detected/not detected -
					GM soybean line 40-3-2	detected/not detected -
					GM rapeseed line T45	detected/not detected -
					GM rapeseed line RF3	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM rapeseed line RF2	detected/not detected -
					GM rapeseed line RF1	detected/not detected -
					GM rapeseed line MS8	detected/not detected -
					GM rapeseed line MS1	detected/not detected -
					GM rapeseed line MON88302	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM rapeseed line GT73	detected/not detected -
					GM corn line TC1507	detected/not detected -
					GM corn line T25	detected/not detected -
					GM corn line NK603	detected/not detected -
					GM corn line MON89034	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM corn line MON863	detected/not detected -
					GM corn line MON810	detected/not detected -
					GM corn line MON 88017	detected/not detected -
					GM corn line MIR604	detected/not detected -
					GM corn line MIR162	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					GM corn line GA21	detected/not detected -
					GM corn line Bt11	detected/not detected -
					GM corn line 5307	detected/not detected -
					GM corn line 3272	detected/not detected -
1.174.	GOST R 53214-2008 (ISO 24276:2006); Molecular and biological research; Polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Oils and fats;	01.11; 01.12; 01.26; 01.28; 10.41; 10.61; 10.62; 10.73; 10.84; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	GMO derived material	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.174.		Products of flour-milling and cereal production; Starches and starch products; Pasta products, couscous and similar flour products; Seasonings and spices; Ready-made feeds for livestock; Ready-made feeds for pets; Malt;				
1.175.	GOST R 55576, cl. 8-10; Molecular and biological research; Polymerase chain reaction (PCR) method	Ready-made feeds for livestock; Ready-made feeds for pets;	10.91; 10.92	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	Extraction of nucleic acids	provided/not provided -
					Corn DNA (Zea mays)	detected/not detected -
					Soybean DNA (Glycine max)	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.175.					Promoter CaMV 35S	detected/not detected -
					Promoter 35S FMV	detected/not detected -
					Terminator NOS	detected/not detected -
1.176.	GOST R 56058, cl. 9.2, 9.3; Molecular and biological research; Polymerase chain reaction (PCR) method	Ready-made feeds for livestock; Ready-made feeds for pets;	10.91; 10.92	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1512; 1103; 1104; 1105; 1106; 1107; 1108	GM corn line Bt11	detected/not detected 0.01 to 100 (%)
					GM corn line GA21	detected/not detected 0.01 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.176.					GM corn line MIR604	detected/not detected 0.01 to 100 (%)
					GM corn line MON810	detected/not detected 0.01 to 100 (%)
					GM corn line MON863	detected/not detected 0.01 to 100 (%)
					GM corn line NK603	detected/not detected 0.01 to 100 (%)
					GM corn line T25	detected/not detected 0.01 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.176.					GM soybean line 40-3-2	detected/not detected 0.01 to 100 (%)
					GM soybean line A2704-12	detected/not detected 0.01 to 100 (%)
					GM soybean line A5547-127	detected/not detected 0.01 to 100 (%)
1.177.	MUK 4.2.3016-12, cl. 5, 6.1.1 6.1.6, 7.2; Parasitological tests; other methods of parasitological research (tests)	Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Vegetables and melon crops, root crops and tubers;	10.39; 10.89; 01.13	1901; 250100; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711	Cysts (oocysts) of intestinal protozoa	detected/not detected -
					Helminth eggs and larvae	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.178.	GOST ISO 21527-1; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Fruits of oilseed crops; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts;	10.39; 01.13; 01.26; 01.21; 01.22; 01.23; 01.24; 01.25	0806	Quantity of yeast fungi	1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
					Quantity of molds	1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
					Quantity of mold and yeast fungi	1.0 to 9.9*10 ⁹ (CFU/g (cm ³))
1.179.	GOST 15113.0; Sample preparation; sample preparation	Processed tea and coffee;	10.83	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908	Sample preparation	Range specification is not required: -
1.180.	GOST 28875, 2.2; Sample preparation; sample preparation	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.181.	GOST 31964, 6; Sample preparation; sample preparation	Pasta products, couscous and similar flour products;	10.73	1902	Sample preparation	Range specification is not required: -
1.182.	GOST 31749, 7; Sample preparation; sample preparation	Pasta products, couscous and similar flour products;	10.73	1902	Sample preparation	Range specification is not required: -
1.183.	GOST ISO 661; Sample preparation; sample preparation	Oils and fats;	10.41	1507; 1508; 1509; 1510; 1512; 1514	Sample preparation	Range specification is not required: -
1.184.	GOST 10852, 2.6; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 120400; 1205; 120600; 1207	Sample preparation	Range specification is not required: -
1.185.	GOST 29141; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 120400; 1205; 120600; 1207	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.186.	GOST 13586.3, 5.6; 5.7; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713	Sample preparation	Range specification is not required: -
1.187.	GOST 26312.1, 2.5; Sample preparation; sample preparation	Products of flour-milling and cereal production; Groats, coarse flours, pellets and other products from grain crops;	10.61; 10.61.3	1103; 1104; 1105	Sample preparation	Range specification is not required: -
1.188.	GOST 27668, 2.4; Sample preparation; sample preparation	Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	10.61; 10.61.4; 10.61.2	110100; 1102; 1106; 1108	Sample preparation	Range specification is not required: -
1.189.	GOST 32190, 6.8; Sample preparation; sample preparation	Oils and fats;	10.41	1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.189.						
1.190.	GOST 13979.0, 2.4.2; Sample preparation; sample preparation	Seasonings and spices; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard;	10.41.4; 10.84.1	2301; 2302; 2303; 230400000; 2304000001; 2304000009; 2306; 230700; 2307009000; 230800; 2309; 2103	Sample preparation	Range specification is not required: -
1.191.	GOST 33977, 4; 5; Chemical tests, physical and chemical tests; Gravimetric (weight)	Fruits of other fruit trees, shrubs and nuts; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.25; 10.39	0802; 0813; 1201; 0801; 2005; 200600; 2007; 2008; 0712; 1105	Mass fraction of moisture	- 5 to 60 (%)
					Moisture content	- 5 to 60 (%)
1.192.	GOST 26313; Sample preparation; sample preparation	Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	10.39	2005; 200600; 2007; 2008; 0712; 1105; 2001; 2002; 2003; 2004	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.192.						
1.193.	GOST 26671; Sample preparation; sample preparation	Fruit and vegetable juice products; Fruit and vegetable juice products (except juices); Fruit and vegetable juices;	10.32; 10.32.2; 10.32.1	2009; 2002	Sample preparation	Range specification is not required: -
1.194.	GOST 15113.1, 6; Non-destructive testing; visual method	Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Processed tea and coffee;	10.83.1; 01.28; 10.83	0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Mass fraction of fines	- 0.1 to 50 (%)
1.195.	GOST 15113.2, 2; Non-destructive testing; visual method	Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Processed tea and coffee;	10.83.1; 01.28; 10.83	0903000000	Mass fraction of mineral impurity	- 0.1 to 10 (%)
					Mineral impurity	- 0.1 to 10 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.196.	GOST 15113.2, 3; Non-destructive testing; visual method	Processed tea and coffee; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 10.83.1; 01.28	0903000000	Mass fraction of glass flakes	1 to 10 (%)
					Foreign impurities	1 to 10 (%)
1.197.	GOST 15113.2, 5; Non-destructive testing; visual method	Processed tea and coffee; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 10.83.1; 01.28	0903000000	Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
1.198.	GOST 15113.2, 4; Non-destructive testing; visual method	Processed tea and coffee; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 10.83.1; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Mass fraction of metal impurities, including sizes specified in the document/Mass fraction of metal impurities, including sizes specified in the document, impurities of plant origin, defects in appearance	detected/not detected 0 to 10 (%) 0 to 1*10 ⁵ (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.199.	GOST 15113.3; Organoleptic (sensory) tests; organoleptic (sensory)	Processed tea and coffee; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 10.83.1; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Aroma	compliant/noncompliant -
					Taste	compliant/noncompliant -
					Appearance	compliant/noncompliant -
					Odor	compliant/noncompliant -
					Color	compliant/noncompliant -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.200.	GOST 15113.5; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Processed tea and coffee; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 10.83.1; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Acidity	- 0.07 to 40.0 (...°)
1.201.	GOST 15113.6, 4; Chemical tests, physical and chemical tests; polarimetric	Other food products not included in other groups; Food products from flour, cereals, starch (except baby food); Biologically active food additives; Complex food additives; Protein concentrates; Malt extract;	10.89.19.290; 10.89.19. 130; 10.89.19.210; 10.89.19.150; 10.89.19.140; 10.89.19.120	1901	Mass fraction of sucrose	- 5 to 90 (%)
1.202.	GOST 15113.1, 7; Non-destructive testing; visual method	Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Other food products not included in other groups; Complex food additives; Malt extract;	10.83; 01.28; 10.89.19.290; 10.89.19.150; 10.89.19.120	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Fineness	- 0.5 to 100 (%)
					Grind coarseness	- 0.5 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.202.					sieve residue/undersize	- 0.5 to 100 (%)
1.203.	GOST 15113.7; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Other food products not included in other groups;	10.83; 01.28; 10.89.19	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Mass fraction of table salt (chloride)	- 0.01 to 5.00 (%)
					Mass fraction of sodium chloride	- 0.01 to 5.00 (%)
1.204.	GOST 15113.8, 7; Chemical tests, physical and chemical tests; Gravimetric (weight)	Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Food products from flour, cereals, starch (except baby food); Other food products not included in other groups; Biologically active food additives; Complex food additives;	10.83; 01.28; 10.89.19.1 30; 10.89.19.290; 10.89.19.210; 10.89.19.150; 10.89.19.140; 10.89.19.120	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Mass fraction of ash	- 0.5 to 40.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.204.		Protein concentrates; Malt extract;				
1.205.	GOST 15113.9, 3; Chemical tests, physical and chemical tests; extraction-weight	Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Other food products not included in other groups; Food products from flour, cereals, starch (except baby food); Other food products not included in other groups; Biologically active food additives; Complex food additives; Protein concentrates; Malt extract;	10.83; 01.28; 10.89.19; 10.89.19.130; 10.89.19.290; 10.89.19.210; 10.89.19.150; 10.89.19.140; 10.89.19.120	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Mass fraction of fat	- 0.1 to 60.0 (%)
1.206.	GOST R 52416; Chemical tests, physical and chemical tests; gravimetric (weight)	Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 01.28; 10.89.19; 10.89.19.130; 10.89.19.290; 10.89.19.210; 10.89.19.150;	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Mass fraction of ash	- 0.2 to 10 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.206.		Other food products not included in other groups; Food products from flour, cereals, starch (except baby food); Other food products not included in other groups; Biologically active food additives; Complex food additives; Protein concentrates; Malt extract;	10.89.19.140; 10.89.19.120			
1.207.	GOST 5667, cl. 7; Organoleptic (sensory) tests; organoleptic (sensory)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of long shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life;	10.71; 10.71.1; 10.72; 10; 72.1; 10.73; 10.73.1	1905	Taste	compliant/noncompliant from Noncompliant to With actual characteristics
					Appearance	compliant/noncompliant from Noncompliant to With actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.207.		Pasta products, couscous and similar flour products; Pasta products, couscous and similar flour products;			Odor	compliant/noncompliant from Noncompliant to With actual characteristics
					Fracture	compliant/noncompliant from Noncompliant to With actual characteristics
					Organoleptic parameters	compliant/noncompliant from Noncompliant to With actual characteristics
					Surface	compliant/noncompliant from Noncompliant to With actual characteristics
					Form	compliant/noncompliant from Noncompliant to With actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.207.					Color	compliant/noncompliant from Noncompliant to With actual characteristics
1.208.	GOST 5667, cl. 8.6; Physical and mechanical; weight parameters (weight, density, volume)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Pasta products, couscous and similar flour products;	10.71; 10.71.1; 10.72; 10; 72.1; 10.73; 10.73.1	1905	Product weight	- 0 to 2,000 (g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.209.	GOST 5698, 7; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Pasta products, couscous and similar flour products;	10.71; 10.71.1; 10.72; 10; 72.1; 10.73; 10.73.1	1905	Mass fraction of salt	- 0.1 to 10.0 (%)
1.210.	GOST 5668, cl. 7; Chemical tests, physical and chemical tests; extraction-weight	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies;	10.71; 10.71.1; 10.72; 10; 72.1; 10.73; 10.73.1	1905	Mass fraction of fat	- 0.5 to 60.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.210.		flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Pasta products, couscous and similar flour products;				
1.211.	GOST 5670; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products;	10.71; 10.71.1; 10.72; 10; 72.1; 10.73; 10.73.1	1905	Crumb acidity	- 1 to 14 (acidity numbers)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.211.		Pasta products, couscous and similar flour products;				
1.212.	GOST 5672, cl. 4; Chemical tests, physical and chemical tests; polarimetric	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Pasta products, couscous and similar flour products;	10.71; 10.71.1; 10.72; 10; 72.1; 10.73; 10.73.1	1905	Mass fraction of sugar	- 2.0 to 65.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.213.	GOST 27670; Chemical tests, physical and chemical tests; extraction-weight	Corn flour;	10.61.22.120	1102	Mass fraction of fat	- 0.5 to 60.0 (%)
1.214.	GOST 27493; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Wheat and wheat-rye flour; Groats, coarse flours, pellets and other products from grain crops;	10.61.21; 10.61.3	110100; 1102; 1103; 1104; 1105; 1106; 1208	Dough acidity	- 0.5 to 20.0 (...°)
1.215.	GOST 26312.6; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Wheat groats and coarse flour;	10.61.31	1103; 1104; 1105; 1106; 1006	Dough acidity	- 0.5 to 10.0 (...°)
1.216.	GOST 10858; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Other annual crops;	01.11; 01.11.9; 01.11.8; 01.19	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Oil acidity value	- 0.8 to 25 (mg KOH/g of oil)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.216.						
1.217.	GOST 10857; Chemical tests, physical and chemical tests; extraction-weight	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Other annual crops;	01.11; 01.11.9; 01.11.8; 01.19	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Mass fraction of crude fat	- 0.5 to 60 (%)
					Oil content	- 0.5 to 60 (%)
1.218.	ISO 659; Chemical tests, physical and chemical tests; extraction-weight	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds;	01.11; 01.11.9; 01.11.8; 01.19	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Oil content	- 0.5 to 60 (%)
					Mass fraction of fat/oil content	- 0.5 to 60 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.218.		Other annual crops;				
1.219.	GOST ISO 659; Chemical tests, physical and chemical tests; extraction-weight	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Other annual crops;	01.11; 01.11.9; 01.11.8; 01.19	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Oil content/mass fraction of fat/mass fraction of crude fat	- 1 to 60 (%)
					Oil content	- 1 to 60 (%)
1.220.	ISO 20483; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production; Unhulled rice;	01.11; 10.61; 01.12	1001; 1002; 1003; 1004; 1005; 1006.1007.1105; 1008; 0708; 110100; 1102; 1103; 1104; 1106.73.11; 1107; 1208	Protein content	- 5 to 30 (%)
					Mass fraction of protein	- 5 to 30 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.220.					Crude protein content	- 5 to 30 (%)
1.221.	GOST ISO 712; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production; Malt;	01.11; 01.12; 10.61; 11.06	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 2008	Moisture	- 5 to 45 (g/100 g) 5 to 45 (%)
					Moisture content	- 5 to 45 (g/100 g) 5 to 45 (%)
1.222.	GOST 26312.5; Chemical tests, physical and chemical tests; Gravimetric (weight)	Products of flour-milling and cereal production; Groats, coarse flours, pellets and other products from grain crops;	10.61; 10.61.3	1103; 1104; 1105; 1106; 1107; 1208	Ash content	- 0.1 to 10 (%)
					Mass fraction of ash	- 0.1 to 10 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.223.	GOST 27494; Chemical tests, physical and chemical tests; Gravimetric (weight)	Products of flour-milling and cereal production;	10.61	1103; 1104; 1105; 1106; 1107; 1208; 2302	Ash content	- 0.38 to 6.29 (%)
1.224.	GOST ISO 3960; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Oils and fats;	10.41	1507; 1508; 1509; 1510; 1512; 1514	Peroxide value	- 0.1 to 30 (mEq of active oxygen/kg)
1.225.	Instructions for the control of grain storage pests, 19.2; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production; Unhulled rice; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Fruits of oilseed crops; Vegetables and melon crops, root crops and tubers; Grapes; Tropical and subtropical fruits; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts;	01.11; 10.61; 01.12; 10.39; 01.26; 01.13; 01.21; 01.22; 01.23; 01.25; 01.24	2001; 2009; 2002; 2003; 2004; 2005; 200600; 2007; 2101; 2102; 2103; 1901; 1902; 1903000000; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1209; 1210; 1211; 1212; 1213000000; 1214; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 0814000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711;	Bromides	- 4 to 20 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.225.		Fruits of pome and stone fruit crops;		0712; 0713; 2008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1006; 1007; 1008; 1001; 1002; 1003; 1004		
1.226.	GOST 31671-2012 (EN 13805:2002); Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Unhulled rice; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11. 5; 01.11.4; 01.11.3; 01.1.2; 01.11.1; 01.12; 01.1 2.1; 10.61; 10.61.4; 10.6 1.3; 10.61.2; 10.61.1; 11.06; 11.06.1; 10.41; 10.41; 7; 10.41.6; 10.41.5; 10.4 1.4; 10.41.3; 10.41.2; 10.41.1; 10.39; 10.39.3; 10. 39.1; 10.39.2; 01.26; 01.26.9; 01.26.2; 01.26.1; 0 1.13; 01.13.9; 01.13.8; 0 1.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13. 2; 01.13.1; 01.21; 01.21. 1; 01.22; 01.22.1; 01.23; 01.23.1; 10.91; 10.91.2; 10.91.1; 01.24; 01.24.2; 01.24.1; 01.25; 01.25.9;	2001; 2009; 2002; 2003; 2004; 2005; 200600; 2007; 2101; 2102; 2103; 1901; 1902; 1903000000; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1209; 1210; 1211; 1212; 1213000000; 1214; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 0814000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 2008; 110100; 1102; 1103; 1104; 1105; 1106;	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.226.		Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken; Malt; Malt; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified;	01.25.3; 01.25.2; 01.25. 1; 10.71; 10.32; 10.83; 10.89; 01.19	1107; 1108; 1109000000; 1006; 1007; 1008; 1001; 1002; 1003; 1004; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151800; 2106; 2301; 2302; 2303; 230400000; 2304000001; 2304000009; 2306; 2305000000; 230700; 230800; 2309		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.226.		Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetable raw materials, plant waste and residues, by-products; Vegetables (except potatoes) and mushrooms, processed and canned; Fruits of oilseed crops; Other fruits of oilseed crops; Fruits of oilseed crops; Other fruits of oilseed crops; Coconuts; Olives; Vegetables and melon crops, root crops and tubers; Fresh vegetables, not included in other groups;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.226.		Mushrooms and truffles; Sugar beet and sugar beet seeds; Seeds of vegetable crops, except sugar beet seeds; Root vegetables and tubers with a high content of starch or inulin; Root and tuber vegetables, bulbous vegetable crops; Other horticultural vegetable crops; Melon crops; Salad or green vegetable crops; Grapes; Grapes; Tropical and subtropical fruits; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of citrus fruit crops; Ready-made feeds for livestock; Coarse flour and pellets from alfalfa;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.226.		Ready-made feeds for livestock (except for flour and alfalfa pellets); Fruits of pome and stone fruit crops; Other fruits of pome and stone fruit crops; Apples; Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs, not included in other groups; Nuts other than edible hazelnuts, groundnuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Fruit and vegetable juice products; Processed tea and coffee; Other food products not included in other groups;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.226.		Other annual crops;				
1.227.	GOST 34427; Chemical tests, physical and chemical tests; atomic absorption spectrometric (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Unhulled rice; Unhulled rice; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11. 5; 01.11.4; 01.11.3; 01.1 1.2; 01.11.1; 01.12; 01.1 2.1; 10.61; 10.61.4; 10.6 1.3; 10.61.2; 10.61.1; 11. 06; 11.06.1; 10.41; 10.41; 7; 10.41.6; 10.41.5; 10.4 1.4; 10.41.3; 10.41.2; 10. 41.1; 10.39; 10.39.3; 10. 39.1; 10.39.2; 01.26; 01. 26.9; 01.26.2; 01.26.1; 0 1.13; 01.13.9; 01.13.8; 0 1.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13. 2; 01.13.1; 01.21; 01.21. 1; 01.22; 01.22.1; 01.23; 01.23.1; 10.91; 10.91.2; 10.91.1; 01.24; 01.24.2; 01.24.1; 01.25; 01.25.9; 01.25.3; 01.25.2; 01.25. 1; 01.19;	2001; 2009; 2002; 2003; 2004; 2005; 200600; 2007; 2101; 2102; 2103; 1901; 1902; 1903000000; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1209; 1210; 1211; 1212; 1213000000; 1214; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 0814000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 2008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1006;	Mercury Mass concentration of mercury	- 0.0025 to 5.0 (mg/kg (mln ⁻¹)) - 0.0025 to 5.0 (mg/kg (mln ⁻¹))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.227.		Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken; Malt; Malt; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;	01.19.3; 01.19. 2; 01.19.1; 10.32; 10.32. 2; 10.32.1; 10.83; 10.83.1; 10.89; 10.71; 10.71.1	1007; 1008; 1001; 1002; 1003; 1004; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151800; 2106; 2301; 2302; 2303; 2304000000; 2304000001; 2304000009; 2306; 2305000000; 230700; 230800; 2309		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.227.		Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetable raw materials, plant waste and residues, by-products; Vegetables (except potatoes) and mushrooms, processed and canned; Fruits of oilseed crops; Other fruits of oilseed crops; Fruits of oilseed crops; Other fruits of oilseed crops; Coconuts; Olives; Vegetables and melon crops, root crops and tubers; Fresh vegetables, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.227.		Seeds of vegetable crops, except sugar beet seeds; Root vegetables and tubers with a high content of starch or inulin; Root and tuber vegetables, bulbous vegetable crops; Other horticultural vegetable crops; Melon crops; Salad or green vegetable crops; Grapes; Grapes; Tropical and subtropical fruits; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of citrus fruit crops; Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feed for livestock (except for flour and pellets from alfalfa);				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.227.		Fruits of pome and stone fruit crops; Other fruits of pome and stone fruit crops; Apples; Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs, not included in other groups; Nuts other than edible hazelnuts, groundnuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Other annual crops; Beet seeds, forage crop seeds; other plant raw materials; Cut flowers and flower buds; seeds of flower crops; Forage crops; Fruit and vegetable juice products; Fruit and vegetable juice products (except juices);				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.227.		Fruit and vegetable juices; Processed tea and coffee; Processed tea and coffee; Other food products not included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;				
1.228.	GOST 55447; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Ready-made feeds for livestock; Straw and chaff of grain crops; Bran, siftings and other waste from processing grain crops;	10.91; 01.11.5; 10.61.4	2302; 230400000; 2304000001; 2304000009; 2306; 2305000000; 230800; 2309; 1213000000; 1214	Cadmium/Mass fraction of cadmium/Mass concentration of cadmium Arsenic/Mass fraction of arsenic/Mass concentration of arsenic Lead/Mass fraction of lead/Mass concentration of lead	- 0.01 to 1.0 (mg/kg) - 0.05 to 10.0 (mg/kg) - 0.01 to 10.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.229.	GOST 34108; Immunological research; enzyme immunoassay	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Unhulled rice; Unhulled rice; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11. 5; 01.11.4; 01.11.3; 01.1 1.2; 01.11.1; 01.12; 01.1 2.1; 10.61; 10.61.4; 10.6 1.3; 10.61.2; 10.61.1; 11. 06; 11.06.1; 10.41; 10.41; 7; 10.41.6; 10.41.5; 10.4 1.4; 10.41.3; 10.41.2; 10. 41.1; 10.39; 10.39.3; 10. 39.1; 10.39.2; 01.26; 01.26.9; 01.26.2; 01.26.1; 0 1.13; 01.13.9; 01.13.8; 0 1.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13. 2; 01.13.1; 01.21; 01.21. 1; 01.22; 01.22.1; 01.23; 01.23.1; 10.91; 10.91.2; 10.91.1; 01.24; 01.24.2; 01.24.1; 01.25; 01.25.9; 01.25.3; 01.25.2; 01.25. 1; 01.19; 01.19.3; 01.19. 2; 01.19.1; 10.32; 10.32. 2; 10.32.1; 10.83; 10.83. 1; 10.89; 10.71; 10.71.1	2001; 2009; 2002; 2003; 2004; 2005; 200600; 2007; 2101; 2102; 2103; 1901; 1902; 1903000000; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1209; 1210; 1211; 1212; 1213000000; 1214; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 0814000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 2008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1006; 1007; 1008; 1001; 1002; 1003; 1004; 1507; 1508; 1509; 1509200000; 1509300000;	Aflatoxin B1 Deoxynivalenol (DON) (vomitoxin) Zearalenone Ochratoxin Ochratoxin A	- 0.002 to 0.05 (mg/kg) - 0.25 to 5.0 (mg/kg) - 0.025 to 1.0 (mg/kg) - 0.002 to 0.04 (mg/kg) - 0.002 to 0.04 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.229.		Rice, semi-hulled or fully hulled, husked or broken; Malt; Malt; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;		1509400000; 1509900000; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151800; 2106; 2301; 2302; 2303; 230400000; 2304000001; 2304000009; 2306; 2305000000; 230700; 230800; 2309	Amount of aflatoxins (B1, B2, G1, G2)	- 0.004 to 0.04 (mg/kg)
					T-2 toxin	- 0.02 to 0.5 (mg/kg)
					Fumonisin / Fumonisin (by Fumonisin B1)	- 0.25 to 5.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.229.		Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetable raw materials, plant waste and residues, by-products; Vegetables (except potatoes) and mushrooms, processed and canned; Fruits of oilseed crops; Other fruits of oilseed crops; Fruits of oilseed crops; Other fruits of oilseed crops; Coconuts; Olives; Vegetables and melon crops, root crops and tubers; Fresh vegetables, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Seeds of vegetable crops, except sugar beet seeds; Root vegetables and tubers with a high content of starch or inulin;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.229.		Root and tuber vegetables, bulbous vegetable crops; Other horticultural vegetable crops; Melon crops; Salad or green vegetable crops; Grapes; Grapes; Tropical and subtropical fruits; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of citrus fruit crops; Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feeds for livestock (except for flour and alfalfa pellets); Fruits of pome and stone fruit crops; Other fruits of pome and stone fruit crops; Apples;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.229.		Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs, not included in other groups; Nuts other than edible hazelnuts, groundnuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Other annual crops; Beet seeds, forage crop seeds; other plant raw materials; Cut flowers and flower buds; seeds of flower crops; Forage crops; Fruit and vegetable juice products; Fruit and vegetable juice products (except juices); Fruit and vegetable juices; Processed tea and coffee; Processed tea and coffee; Other food products not included in other groups;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.229.		Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;				
1.230.	GOST 31934, 6.4; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wheat gluten;	10.62.11.161	1109000000	Mass fraction of ash	- 0.05 to 10 (%)
1.231.	GOST 31934, 6.5; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wheat gluten;	10.62.11.161	1109000000	Mass fraction of ash insoluble in hydrochloric acid	- 0.01 to 10 (%)
1.232.	GOST 31934, 6.6; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wheat gluten;	10.62.11.161	-	Mass fraction of crude protein	- 5.0 to 90.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.233.	GOST 31934, 6.8; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wheat gluten;	10.62.11.161	1109000000	Agglomeration time	- 1 to 500 (s)
1.234.	GOST 31934, 6.9; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wheat gluten;	10.62.11.161	1109000000	Water absorption capacity of gluten	- 60.0 to 200.0 (%)
1.235.	GOST 31964, 7.5; Chemical tests, physical and chemical tests; Gravimetric (weight)	Pasta products and similar flour products;	10.73.11	1902	Mass fraction of ash	- 0.05 to 40.00 (%)
					Mass fraction of ash insoluble in hydrochloric acid	- 0.05 to 40.00 (%)
1.236.	GOST 31964, 7.11; Chemical tests, physical and chemical tests; Gravimetric (weight)	Pasta products and similar flour products;	10.73.11	1902	Mass fraction of protein	- 5 to 15 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.237.	GOST 10846; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Pasta products, couscous and similar flour products; Products of flour-milling and cereal production; Starch production waste and similar waste; Malt; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life;	01.11; 01.12; 10.71; 10.73.1; 10.61; 10.62.2; 11.06; 10.72	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1508; 1509; 1510; 1512	Mass fraction of nitrogen	- 1.0 to 90.0 (%)
					Mass fraction of protein	- 1.0 to 90.0 (%)
					Mass fraction of protein	- 1.0 to 90.0 (%)
1.238.	GOST 31964, 7.4; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Pasta products and similar flour products;	10.73.11	1902	Acidity	- 1 to 20 (...°)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.239.	GOST 31749, 8.12; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Pasta products and similar flour products;	10.73.11	1902	Fat acidity value	- 0.1 to 20 (mg KOH/g of fat)
1.240.	GOST 31749, 8.4; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Pasta products and similar flour products;	10.73.11	1902	Acidity	- 1 to 20 (...°)
1.241.	GOST 31749, 8.13; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Pasta products and similar flour products;	10.73.11	1902	Peroxide value of fat	- 0.1 to 45 (mmol (1/2 O ₂)/kg) 0.1 to 45 (mmol (1/2O ₂)/kg of fat)
1.242.	GOST 13979.2; Chemical tests, physical and chemical tests; extraction-weight	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops;	10.41.4; 10.61.4; 10.61.3; 10.91; 10.84.1	230400000; 2304000001; 2304000009; 2306; 2305000000	Mass fraction of crude fat	- 0.1 to 60.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.242.		Ready-made feeds for livestock; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard;				
1.243.	GOST 13979.6; Chemical tests, physical and chemical tests; Gravimetric (weight)	Seasonings and spices; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard; Ready-made feeds for livestock;	10.41.4; 10.84.1; 10.91	230400000; 2304000001; 2304000009; 2306; 2305000000	Mass fraction of ash insoluble in hydrochloric acid	- 0.05 to 10.0 (%)
					Mass fraction of crude ash	- 0.1 to 60 (%)
					Mass fraction of total ash	- 0.1 to 60 (%)
1.244.	GOST 13979.3; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.41.4; 10.61.4; 10.91	230400000; 2304000001; 2304000009; 2306; 2305000000	Total mass fraction of soluble proteins	- 0.1 to 90.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.244.		Ready-made feeds for livestock;				
1.245.	GOST 13979.8; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Ready-made feeds for livestock;	10.41.4; 10.61.4; 10.91	230400000; 2304000001; 2304000009; 2306; 2305000000	Hydrocyanic acid	- 0.01 to 1.0 (%)
1.246.	GOST 13979.9; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Ready-made feeds for livestock;	10.41.4; 10.61.4; 10.91	230400000; 2304000001; 2304000009; 2306; 2305000000	Urease activity	- 0.05 to 2.0 (pH un.)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.247.	GOST 5983-2; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Ready-made feeds for livestock; Bran, siftings and other waste from processing grain crops;	10.41.4; 10.91; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of nitrogen	- 0.5 to 10 (%)
					Mass fraction of crude protein	- 3.13 to 60.00 (%)
1.248.	GOST 5983-2; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of ammonium sulfate salts	- 0.5 to 10 (%)
1.249.	ISO 5983-1; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;	10.91; 10.41.4; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of nitrogen	- 0.5 to 10 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.249.		Bran, siftings and other waste from processing grain crops;			Mass fraction of crude protein	- 3.13 to 60 (%) 31 to 600 (mg/kg)
					Mass fraction of crude protein	- 3.13 to 60 (%) 31 to 600 (mg/kg)
1.250.	GOST R ISO 32044.1-2012 (ISO 5983-1:2005); Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	230400000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of nitrogen	- 0.5 to 10 (%)
					Mass fraction of crude protein	- 3.1 to 60 (%) 31 to 600 (mg/kg)
1.251.	GOST 32045-2012 (ISO 5985:2002), cl. 9.1; Chemical tests, physical and chemical tests; Gravimetric (weight)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;	10.91; 10.41.4; 10.61.4	230400000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of ash insoluble in hydrochloric acid	- 0.1 to 10 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.251.		Bran, siftings and other waste from processing grain crops;				
1.252.	GOST 32933-2014 (ISO 5984:2002); Chemical tests, physical and chemical tests; Gravimetric (weight)	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Ready-made feeds for livestock;	10.41.4; 10.61.4; 10.91	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of ash	- 0.05 to 40 (%)
1.253.	GOST 31675, 7; Chemical tests, physical and chemical tests; extraction-weight	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Groats, coarse flours, pellets and other products from grain crops;	10.91; 10.41.4; 10.61.3	2304000000; 2304000001; 2304000009; 2306; 2305000000	Mass fraction of crude fiber	- 2.0 to 50.0 (%)
					Crude fiber	- 2.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.254.	GOST 26226, 1; Chemical tests, physical and chemical tests; Gravimetric (weight)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of crude ash	0.05 to 40.00 (%)
1.255.	GOST 31485; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Peroxide value	- 0.5 to 300 (mmol (1/2 O)/kg) 0.5 to 300 (mmol (1/2 O)/kg)
1.256.	GOST 26657, 4.1-4.4; Chemical tests, physical and chemical tests; photometric	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;	10.91; 10.41.4; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of phosphorus (P)	0.1 to 10.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.256.		Bran, siftings and other waste from processing grain crops;				
1.257.	GOST 26657, 4.1-4.4; Chemical tests, physical and chemical tests; photometric	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	230400000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of phosphorus/Phosphorus	- 0.1 to 10.0 (%)
1.258.	GOST R 51420; Chemical tests, physical and chemical tests; photometric	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	230400000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of phosphorus	- 0.01 to 5 (%)
					Mass fraction of phosphorus (P)	- 0.01 to 5 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.259.	GOST 26570, 2; Chemical tests, physical and chemical tests; photometric	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Groats, coarse flours, pellets and other products from grain crops;	10.91; 10.41.4; 10.61.3	2304000000; 2304000001; 2304000009; 2306; 2305000000	Mass fraction of calcium (Ca)	- 0.1 to 10 (%)
1.260.	GOST 26570, 6; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of calcium (Ca)	- 1 to 20 (g/kg)
1.261.	GOST 26176, 3; Chemical tests, physical and chemical tests; extraction-weight	Ready-made feed for livestock; Bran, siftings and other waste from processing grain crops;	10.91; 10.61.4; 10.41.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Soluble and easily hydrolysable carbohydrates	- 0.1 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.261.		Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;				
1.262.	GOST R 51636, 6; Chemical tests, physical and chemical tests; extraction-weight	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	230400000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of water-soluble carbohydrates	- 1.0 to 50.0 (%)
1.263.	GOST R 51422; Chemical tests, physical and chemical tests; photometric	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	230400000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of urea	- 0 to 5 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.264.	GOST 13496.1, 4.3; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000000; 2304000001; 2304000009; 2306; 2305000000; 1213000000; 1214	Mass fraction of sodium chloride	- 0.06 to 5.8 (%)
1.265.	GOST R 54951-2012 (ISO 6496:1999); Chemical tests, physical and chemical tests; Gravimetric (weight)	Ready-made feeds for livestock;	10.91	2304000001; 2304000009; 2306; 2305000000	Moisture content	- 5 to 45 (%)
					Mass fraction of moisture	- 5 to 45 (%)
1.266.	GOST 13496.4, 2; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils;	01.11; 01.12; 10.91; 10.41.4; 10.61.4	2304000009; 2306; 2305000000; 2302; 230700; 230800; 2309; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 1109000000; 1201; 1213000000; 1214; 2304000001	Mass fraction of nitrogen	- 1 to 144 (g/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.266.		fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;			Mass fraction of crude protein	- 50 to 900 (g/kg) 0.5 to 90 (%)
1.267.	GOST 13496.5; Non-destructive testing; visual method	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000001; 2304000009; 2306; 2305000000	Ergot content	- 0.0 to 2.5 (%)
1.268.	GOST 13496.12; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;	10.91; 10.41.4; 10.61.4	2304000001; 2304000009; 2306; 2305000000	Total acidity	- 1 to 15 (...°)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.268.		Bran, siftings and other waste from processing grain crops;				
1.269.	GOST 13496.15, 10; Chemical tests, physical and chemical tests; extraction-weight	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000001; 2304000009; 2306; 2305000000	Mass fraction of crude fat	- 0.1 to 60.0 (%)
1.270.	GOST 13496.18, 3; 2.4; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000001; 2304000009; 2306; 2305000000	Fat acidity value	- 0.1 to 100 (mg KOH/g of fat)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.271.	GOST 32905-2014 (ISO 6492:1999); Chemical tests, physical and chemical tests; extraction-weight	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91; 10.41.4; 10.61.4	2304000001; 2304000009; 2306; 2305000000	Crude fat content	- 5 to 600 (g/kg) 0.5 to 60 (%)
1.272.	ISO 5498; Chemical tests, physical and chemical tests; extraction-weight	Ready-made feeds for livestock; Oils and fats; Products of flour-milling and cereal production;	10.91; 10.41; 10.61	2304000001; 2304000009; 2306; 2305000000; 0901; 090190; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Mass fraction of crude fiber	- 1 to 60 (%)
1.273.	GOST ISO 5529; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical research (testing), including dry chemistry	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001	Zeleny sedimentation index	- 5 to 75 (cm ³)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.274.	GOST 26889; Sample preparation; sample preparation	Fruit and vegetable juice products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Pasta products, couscous and similar flour products; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life;	10.32; 10.71; 10.73.1; 10; 72	1001; 1002; 1003; 1004; 1005; 1006.1007.1104; 1008; 0708; 0713; 110100; 1102; 1103; 1105.73.11; 1106; 1107	Sample preparation	Range specification is not required: -
1.275.	ISO 1871; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006.1007.1104; 1008; 0708; 0713; 110100; 1102; 1103; 1105.73.11; 1106; 1107	Sample preparation	Range specification is not required: -
1.276.	GOST 29033; Chemical tests, physical and chemical tests; extraction-weight	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production; Starches and starch products;	01.11; 01.12; 10.61; 10.62	0708; 0713; 1208; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1109000000; 1201	Mass fraction of fat	- 0.5 to 60 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.277.	GOST 10844; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	0708; 0713; 1208; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1109000000; 1201	Dough acidity	- 0.5 to 25.0 (...°)
1.278.	GOST 31700; Chemical tests, physical and chemical tests; extraction-weight	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	01.11; 01.12; 10.61.3; 10; 61.2	0708; 0713; 1208; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1109000000; 1201	Fat acidity value	- 1.0 to 200.0 (mg KOH/g of fat)
1.279.	GOST R 52061; Non-destructive testing; visual method	Rye malt;	11.06.10.120	1107	Quality of grinding of ground malt (passing without residue through a sieve with a nominal cell size of 900 µm)	- 0.5 to 100 (%)
1.280.	GOST R 52061; Non-destructive testing; visual method	Rye malt;	11.06.10.120	1107	Grind quality	- 0.5 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.281.	GOST 29294; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Barley brewing malt;	11.06.10.110	1107	Acidity	- 0.5 to 10.0 (cm ³ of NaOH solution with a concentration of 1 mol/dm ³ per 100 cm ³) 0.5 to 10.0 (cm ³ of NaOH solution with a molar concentration of 0.1 mol/dm ³ per 100 cm ³)
1.282.	GOST R 52061; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Rye malt;	11.06.10.120	1107	Acidity	- 0.5 to 10.0 (cm ³ of NaOH solution with a concentration of 1 mol/dm ³ per 100 cm ³) 0.5 to 10.0 (cm ³ of NaOH solution with a molar concentration of 0.1 mol/dm ³ per 100 cm ³)
1.283.	GOST ISO 2171; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	0708; 0713; 1208; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1109000000; 1201	Mass fraction of ash	- 0.49 to 2.53 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.284.	ISO 2171; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	0708; 0713; 1208; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1109000000; 1201	Mass fraction of ash	- 0.49 to 2.53 (%)
1.285.	GOST R 51411-99 (ISO 2171-93); Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	0708; 0713; 1208; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1109000000; 1201	Ash content	- 0.01 to 20.00 (%)
1.286.	ISO 712; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wheat; Corn; Sorghum, millet and other grain crops; Barley, rye and oats;	01.11.1; 01.11.2; 01.11.4; 01.11.3	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103	Mass fraction of moisture	- 8.0 to 17.0 (%)
1.287.	GOST 10845; Chemical tests, physical and chemical tests; polarimetric	Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;	01.11.4; 01.11.3; 01.11.2; 01.11.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103	Mass fraction of starch	- 0.1 to 90.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.288.	GOST R 51415; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Wheat and wheat-rye flour;	10.61.21	110100; 1102; 1103	Flakery index	- 13.1 to 31.1
					Peak overpressure	- 30 to 112 (mm)
					Strain energy	- 40*10 ⁻⁴ to 500*10 ⁻⁴ (J)
1.289.	GOST R 51415; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Wheat and wheat-rye flour;	10.61.21	110100; 1102; 1103	Flakery index, G	- 13.1 to 31.1 (%)
					Elasticity index, le	- 20.0 to 65.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.289.					Peak overpressure, P	- 30 to 112 (mm)
					R/L ratio	- 0.30 to 1.50
					Average abscissa at rupture, L	- 35 to 190 (mm)
					Strain energy, W	- 40*10 ⁻⁴ to 500*10 ⁻⁴ (J)
1.290.	ISO 27971; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Wheat;	01.11.1	1001	Flakery index, G	- 13.1 to 31.1 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.290.					Elasticity index, le	- 25.0 to 65.0 (%)
					Peak overpressure, P	- 30 to 112 (mm)
					R/L ratio	- 0.30 to 1.50
					Average abscissa at rupture, L	- 35 to 190 (mm)
					Strain energy, W	- 80*10 ⁻⁴ to 500*10 ⁻⁴ (J)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.291.	GOST 5472, I- III; Organoleptic (sensory) tests; organoleptic (sensory)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Taste	compliant/noncompliant from Compliant to Noncompliant with the actual description
					Appearance	compliant/noncompliant from Compliant to Noncompliant with the actual description
					Odor	compliant/noncompliant from Compliant to Noncompliant with the actual description
					Transparency	compliant/noncompliant from Compliant to Noncompliant with the actual description
					Color	compliant/noncompliant from Compliant to Noncompliant with the actual description

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.292.	GOST 31753, 4; Chemical tests, physical and chemical tests; photometric	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Mass fraction of phosphorus (P)	- 2.0 to 2,300 (mg/kg)
1.293.	ISO 10540-1; Chemical tests, physical and chemical tests; photometric	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Mass fraction of phosphorus (P)	- 2.0 to 2,300 (mg/kg)
1.294.	ISO 6884; Chemical tests, physical and chemical tests; Gravimetric (weight)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Mass fraction of ash	- 0.05 to 40.00 (%)
1.295.	ISO 660, 9.1; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Free fatty acid content/free fatty acid content (FFA)	- 0.00 to 10.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.295.					Acidity	- 0.00 to 10.00 (%)
					Acidity value	- 0 to 75 (mg KOH/g of oil)
1.296.	GOST R 50457-92 (ISO 66083), 4; 6; 7; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Acidity value	- 0.1 to 20 (mg KOH/g)
					Acidity	- 0.1 to 20 (mg KOH/g)
1.297.	GOST R 52110, 3; 7; 10; 11; 12; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Acidity value	- 0.1 to 200 (mg KOH/g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.298.	GOST 31933, 3; 7; 10; 11; 12; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Acidity value	0.1 to 30.0 (mg KOH/g)
1.299.	GOST R 51487; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Peroxide value of fat	- 0.1 to 45 (mmol (1/2 O ₂)/kg) 0.1 to 45 (mmol (1/2O ₂)/kg of fat) 0.1 to 45 (mmol (1/2 O)/kg)
1.300.	GOST R 52100, 7.5; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Margarine, vegetable-cream and vegetable-fat spreads, vegetable-cream and vegetable-fat melted mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.42	1517; 2106	Peroxide value	- 0.1 to 45 (mmol (1/2 O ₂)/kg) 0.1 to 45 (mmol (1/2O ₂)/kg of fat) 0.1 to 45 (mmol (1/2 O)/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.301.	GOST 26593; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Peroxide value	- 0.1 to 45 (mEq of active oxygen/kg) 0.1 to 45 (mmol (1/2 O ₂)/kg) 0.1 to 45 (mmol (1/2 O ₂)/kg of fat) 0 to 0.58 (% of iodine) 0 to 58 (g of iodine/100 g)
1.302.	GOST 5475, 2; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Iodine value	- 5 to 190 (mg I ₂ /100 cm ³)
1.303.	GOST 5477, 5; Non-destructive testing; visual method	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Color value	- 1 to 100
					Color value on the iodine scale	- 1 to 100

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.304.	GOST 5479; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical research (testing), including dry chemistry	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Mass fraction of unsaponifiable matter	- 0 to 2.0 (%)
1.305.	GOST 5478; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical research (testing), including dry chemistry	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Saponification value	- 100 to 400 (mg KOH/g)
1.306.	GOST 5481; Chemical tests, physical and chemical tests; Gravimetric (weight)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Mass fraction of nonoleaginous impurities	- 0 to 10.0 (%)
1.307.	GOST 1129; Physical and mechanical; temperature parameters (melting, boiling, etc.)	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Cold test	negative/positive -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.	GOST 11812, 5 Method A; Measurement of parameters of physical factors; humidity measurement	Vegetable oils and their fractions, refined but not chemically modified; Vegetable oils and their fractions, unrefined;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1512; 1514	Mass fraction of moisture and volatile matter	- 0.1 to 20.0 (%)
1.309.	ISO 21569, cl. 7.5; 7.6; 8; 9; Molecular and biological research; Polymerase chain reaction (PCR) method	Ready-made feeds for livestock; Ready-made feeds for pets; Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production; Seasonings and spices; Oils and fats;	10.91; 10.92; 01.11; 01.12; 10.61; 10.84; 10.41	2309; 230800; 2306; 2305000000; 230400000; 2302; 1214; 1214100000; 1213000000; 1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Promoter CaMV 35S	detected/not detected -
					Promoter 35S FMV	detected/not detected -
					Terminator NOS	detected/not detected -
1.310.	ISO 21571, cl. 5.1; 5.2; 5.4; Molecular and biological research; Polymerase chain reaction (PCR) method	Ready-made feeds for livestock; Ready-made feeds for pets; Grain crops (other than rice), leguminous crops, oilseeds;	10.91; 10.92; 01.11; 01.12; 10.61; 10.84; 10.41	2309; 230800; 2306; 2305000000; 230400000; 2302; 1214; 1214100000; 1213000000; 1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007;	Extraction of nucleic acids	performed/not performed -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.310.		Unhulled rice; Products of flour-milling and cereal production; Seasonings and spices; Oils and fats;		1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515		
1.311.	ISO 21570, 7-9; Molecular and biological research; polymerase chain reaction (PCR) method	Oils and fats; Forage leguminous crops; Ready-made feeds for livestock; Ready-made feeds for pets; Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Unhulled rice; Seasonings and spices;	10.41; 01.19.10.130; 10.91; 10.92; 01.11; 01.12; 01.12.1; 10.84	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 2309; 230800; 2306; 2305000000; 230400000; 2302; 1214; 1214100000; 1213000000; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 1109000000	DNA of genetically modified organisms (GMO)	detected/not detected 0.01 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.312.	GOST R 50456-92 (ISO 662-80); Measurement of parameters of physical factors; humidity measurement	Margarine, vegetable-cream and vegetable-fat spreads, vegetable-cream and vegetable-fat melted mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.42	1517	Mass fraction of moisture and volatile matter	- 0.1 to 20.0 (%)
1.313.	MU 5048, 2; Chemical tests, physical and chemical tests; photometric	Vegetables and melon crops, root crops and tubers; Other annual crops; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.13; 01.19; 10.39	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810	Nitrates	- 29 to 9,138 (mg/kg)
					Mass fraction of nitrates	- 29 to 9,138 (mg/kg)
1.314.	GOST 29270, 5; Chemical tests, physical and chemical tests; Photometric	Vegetables and melon crops, root crops and tubers; Other annual crops; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.13; 01.19; 10.39	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810	Mass concentration of nitrates	- 32 to 9,188 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.314.					Nitrates	- 32 to 9,188 (mg/kg)
1.315.	GOST 28875, 3.5; Non-destructive testing; visual method	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Mass fraction of foreign mineral impurities	- 0.1 to 10.0 (%)
1.316.	GOST 28875, 3.4; Non-destructive testing; visual method	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Pest contamination	detected/not detected from detected to number of copies
					Mass fraction of metal impurities, including sizes specified in the document, impurities of plant origin, defects in appearance and mildew spices	detected/not detected 0 to 20 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.317.	GOST 28875, 3.6; Non-destructive testing; visual method	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Grind coarseness	- 0.5 to 100 (%)
1.318.	GOST ISO 928; Chemical tests, physical and chemical tests; Gravimetric (weight)	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Mass fraction of total ash	- 0.2 to 10 (%)
1.319.	GOST ISO 927; Non-destructive testing; visual method	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Mass fraction of foreign substances of animal origin	- 0 to 10.0 (%)
					Mass fraction of foreign substances of non-animal origin	- 0 to 10.0 (%)
					Mass fraction of impurities	- 0 to 10.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.320.	GOST 28880; Non-destructive testing; visual method	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Foreign impurities, including heavy impurity and sand, mineral impurity, light impurity	- 0.1 to 10.0 (%)
1.321.	GOST EN 13804; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Vegetables and melon crops, root crops and tubers; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings;	01.11; 01.12; 01.19; 10.61; 11.06; 10.71; 10.72; 10.41; 01.13; 10.39; 10.89; 10.32; 10.83	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 0701; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806;	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.321.		Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee;		080610; 080620; 0813; 0807; 0808; 0809; 0810		
1.322.	STB EN 13805; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Vegetables and melon crops, root crops and tubers; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Other food products not included in other groups;	01.11; 01.12; 01.19; 10.6 1; 11.06; 10.71; 10.72; 1 0.41; 01.13; 10.39; 10.89; 10.32; 10.83; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 0701; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806;	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.322.		Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;		080610; 080620; 0813; 0807; 0808; 0809; 0810		
1.323.	GOST 26929; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Vegetables and melon crops, root crops and tubers; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings;	01.11; 01.12; 01.19; 10.6 1; 11.06; 10.71; 10.72; 1 0.41; 01.13; 10.39; 10.89; 10.32; 10.32.2; 10.83; 0 1.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 0701; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 070200000; 0703; 0704; 0705; 0706;	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.323.		Other food products not included in other groups; Fruit and vegetable juice products; Fruit and vegetable juice products (except juices); Processed tea and coffee; Spices and plants used in perfumery and pharmacy;		070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810		
1.324.	GOST 26931, 3; 5; Chemical tests, physical and chemical tests; colorimetric	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Vegetables and melon crops, root crops and tubers;	01.11; 01.12; 01.19; 10.61; 11.06; 10.72; 10.41; 01.13; 10.39; 10.89; 10.32; 10.83; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 0701; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000;	Mass fraction of copper (Cu)	- 0.1 to 10.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.324.		Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy;		1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810		
1.325.	GOST R 53100; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Products of flour-milling and cereal production;	10.91; 10.41.4; 10.61.4; 10.61	1213000000; 1214; 2302; 2304000000; 2306; 2305000000; 2309	Mass fraction of cadmium (Cd)	- 0.05 to 0.50 (mg/kg)
					Mass fraction of lead (Pb)	- 0.5 to 2.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.326.	GOST 30692; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Products of flour-milling and cereal production;	10.91; 10.41.4; 10.61.4; 10.61	1213000000; 1214; 2302; 2304000000; 2306; 2305000000; 2309	Mass fraction of copper (Cu)	- 1.0 to 200 (mg/kg)
					Mass fraction of zinc (Zn)	- 1.0 to 200.0 (mg/kg)
1.327.	GOST EN 14083; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruit and vegetable juice products; Processed tea and coffee; Other food products not included in other groups;	01.11; 01.12; 10.41; 10.39; 01.13; 01.19; 10.32; 10.83; 10.89; 10.71; 10.84; 10.72; 11.06; 10.61; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0714;	Mass fraction of cadmium (Cd)	- 0.01 to 0.04 (mg/kg)
					Mass fraction of lead (Pb)	- 0.04 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.327.		Bakery products; flour confectionery products, cakes and pastries of short shelf life; Seasonings and spices; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Malt; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy;		0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.328.	GOST EN 14084; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Other annual crops;	01.11; 01.12; 01.41; 10.39; 01.13; 01.19; 10.32; 10.83; 10.89; 10.71; 10.84; 10.72; 11.06; 10.61; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000;	Mass fraction of iron (Fe) Mass fraction of copper (Cu)	- 0.1 to 300 (mg/kg) - 0.05 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.328.		Fruit and vegetable juice products; Processed tea and coffee; Other food products not included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Seasonings and spices; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Malt; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy;		1509900000; 1510; 1512; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.329.	GOST 30178; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.11; 01.12; 10.41; 10.39; 01.13; 01.19; 10.32; 10.83; 10.89; 10.71; 10.84; 10.72; 11.06; 10.61; 01.28; 01.22.1; 01.22; 01.27; 01.29; 10.83.1; 10.41.2; 01.27.1; 10.41.4; 10.91	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 1202; 0801; 2005; 2004; 200600;	Mass fraction of zinc (Zn)	- 0.1 to 10.0 (mg/kg)
1.329.		Vegetables and melon crops, root crops and tubers; Other annual crops; Fruit and vegetable juice products; Processed tea and coffee; Other food products not		2007; 2008; 0712; 1201; 1203000000; 120400; 1205; 120600; 1207; 0901; 0902; 0903000000; 0904; 0905; 0906;	Mass fraction of copper (Cu)	- 0.1 to 10.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Seasonings and spices; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Malt; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy; Tropical and subtropical fruits; Tropical and subtropical fruits; Beverage crops; Other perennial crops;		0907; 0908; 0910; 1901; 2302; 0814000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0713; 0714; 1213000000; 1214; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 2303; 2304000000; 2304000001; 2304000009; 2306; 2305000000	Mass fraction of iron (Fe)	- 1.0 to 50.0 (mg/kg)
					Mass fraction of lead (Pb)	- 0.01 to 1.0 (mg/kg (mln ⁻¹))
					Mass fraction of cadmium (Cd)	- 0.01 to 1.0 (mg/kg (mln ⁻¹))
1.329.		Processed tea and coffee; Vegetable oils and their fractions, unrefined; Beverage crops; Cake and other solid residues of vegetable fats or oils; fine and				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		coarse flour made from seeds or fruits of oil crops; Ready-made feeds for livestock;				
1.330.	GOST 31707-2012 (EN 14627:2005); Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruit and vegetable juice products; Processed tea and coffee; Other food products not included in other groups;	01.11; 01.12; 10.41; 10.3 9; 01.13; 01.19; 10.32; 1 0.83; 10.89; 10.71; 10.84; 10.72; 11.06; 10.61; 01. 28; 01.22.1; 01.22; 01.27; 01.29; 10.61.21; 10.83. 1; 10.41.2; 10.62.11.161; 01.27.1; 10.41.4; 10.91; 10.92	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 1202; 0801; 2005; 2004; 200600; 2007; 2008; 0712; 1201; 1203000000; 120400; 1205; 120600; 1207; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901; 2302; 0814000000; 0701; 070200000;	Mass fraction of arsenic (as)	- 0.01 to 10.0 (mg/kg (mln ⁻¹))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.330.		Bakery products; flour confectionery products, cakes and pastries of short shelf life; Seasonings and spices; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Malt; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy; Tropical and subtropical fruits; Tropical and subtropical fruits; Beverage crops; Other perennial crops; Wheat and wheat-rye flour; Processed tea and coffee; Vegetable oils and their fractions, unrefined; Wheat gluten; Beverage crops;		0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0713; 0714; 1213000000; 1214; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 1109000000; 2303; 2304000000; 2304000001; 2304000009; 2306; 2305000000; 2309		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.330.		Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Ready-made feeds for livestock; Ready-made feeds for pets;				
1.331.	GOST 31266; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruit and vegetable juice products; Processed tea and coffee; Other food products not included in other groups;	01.11; 01.12; 10.41; 10.39; 01.13; 01.19; 10.32; 10.83; 10.89; 10.71; 10.84; 10.72; 11.06; 10.61; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0714;	Mass fraction of arsenic (as)	- 0.01 to 20.0 (mg/kg (mln ⁻¹))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.331.		Bakery products; flour confectionery products, cakes and pastries of short shelf life; Seasonings and spices; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Malt; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy;		0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.332.	GOST 31628; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical research (testing), including dry chemistry	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruit and vegetable juice products; Processed tea and coffee;	01.11; 01.12; 10.41; 10.39; 01.13; 01.19; 10.32; 10.83; 10.89; 10.71; 10.84; 10.72; 11.06; 10.61; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 0701;	Mass fraction of arsenic (as) Mass concentration of arsenic	- 0.02 to 2 (mg/kg (mln ⁻¹)) - 0.02 to 2 (mg/kg (mln ⁻¹))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.332.		Other food products not included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Seasonings and spices; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Malt; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy;		070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.333.	GOST 26927, 2; Chemical tests, physical and chemical tests; colorimetric	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Other annual crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	01.11; 01.12; 10.41; 01.19; 10.61; 11.06; 10.71; 10.72; 01.13; 10.39; 10.89; 10.32; 10.83; 01.28; 10.84	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1501; 150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000;	Mass fraction of mercury (Hg)	- 0.01 to 15.00 (mg/kg (mln ⁻¹))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.333.		Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Vegetables and melon crops, root crops and tubers; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Seasonings and spices;		1509400000; 1509900000; 1510; 1512; 1514; 0701; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810		
1.334.	GOST R 53183-2008 (EN 13806:2002); Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.11; 01.12; 10.41; 10.39; 01.13; 01.19; 10.32; 10.83; 10.89; 10.71; 10.84; 10.72; 11.06; 10.61; 01.28	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0708; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1501;	Mass fraction of mercury (Hg)	- 0.002 to 0.2 (mg/kg (mln ⁻¹))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.334.		Vegetables and melon crops, root crops and tubers; Other annual crops; Fruit and vegetable juice products; Processed tea and coffee; Other food products not included in other groups; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Seasonings and spices; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Malt; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy;		150110; 150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910		
1.335.	GOST R 53101; Chemical tests, physical and chemical tests; atomic absorption	Unhulled rice; Other annual crops; Products of flour-milling and cereal production;	01.12; 01.19; 10.61; 11.06; 10.71; 10.72; 10.41; 01.13; 10.39; 10.89; 10.32; 10.83; 01.28; 01.11	0701; 0701100000; 070190; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1501; 150110;	Mass fraction of arsenic (as)	- 0.05 to 20.0 (mg/kg (mln ⁻¹))

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.335.		Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Vegetables and melon crops, root crops and tubers; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Grain crops (other than rice), leguminous crops, oilseeds;		150120; 1501900000; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1208		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.336.	GOST 31650; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Products of flour-milling and cereal production;	10.91; 10.41.4; 10.61.4; 10.61	1213000000; 1214; 2302; 2304000000; 2306; 2305000000; 2309	Mass fraction of mercury (Hg)	- 0.025 to 0.600 (mg/kg (mln ⁻¹))
1.337.	GOST 32161; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Corn; Unhulled rice; Forage crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing;	01.11.20; 01.12; 01.19.1; 10.61; 11.06; 10.71; 10.72; 10.41; 10.41.6; 01.13; 10.39; 10.89; 10.83; 10.32; 01.28; 01.11	1006; 110100; 1102; 1103; 1104; 1105.1106.120600; 1107; 1109000000; 1201; 1202; 120400; 1205; 1207.1905.1901; 1208; 1507; 1508; 1509; 1510; 1512; 150710; 150790; 1511; 1513; 1514; 1515; 1902; 1904; 200600.2007.43; 250100; 2001; 2002; 2003; 2004; 2005; 13.10.10; 2008; 2009	Specific activity of Cs-137	- 3 to 200 (Bq/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.337.		Vegetables and melon crops, root crops and tubers; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Other food products not included in other groups; Processed tea and coffee; Fruit and vegetable juice products; Spices and plants used in perfumery and pharmacy; Grain crops (other than rice), leguminous crops, oilseeds;				
1.338.	GOST 32163; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops;	01.11; 01.13; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.28; 01.19.1; 10.61; 11.06; 01.12; 01.19; 10.72; 10.41; 10.39; 10.89; 10.32; 10.83	1902; 1904; 1905; 0602; 0808; 0809; 0810; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1109000000; 1006; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 1507; 1508; 1509; 1510; 1512;	Specific activity of Sr-90	- 0.5 to 100 (Bq/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.338.		Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Forage crops; Products of flour-milling and cereal production; Malt; Unhulled rice; Other annual crops; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee;		150710; 150790; 1511; 1513; 1514; 1515.1901.200600; 250100; 2001; 2002; 2003; 2004; 2005; 2007.73.11; 2008; 2009		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.339.	GOST 10179, 4; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Forage crops; Products of flour-milling and cereal production; Malt;	01.11; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.28; 01.19.1; 10.61; 11.06	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 100810000; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1202; 1202300000; 1203000000; 120400; 120400100; 1204009000; 1205; 120510; 120590000; 120600; 1206001000; 1207; 1207100000; 1207300000; 120740; 120750; 1207600000; 1207700000; 1213000000; 0713; 0602; 0808; 0809; 0810; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 110100; 1102; 1103; 1104;	Specific activity of Cs-134	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.339.				1105; 1106; 1107; 1109000000		
1.340.	GOST R 54040, Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Bran, siftings and other waste from processing grain crops; Products of flour-milling and cereal production; Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Ready-made feeds for pets;	10.61.4; 10.61; 10.91; 10.41.4; 10.92	2309; 230800; 2306; 2305000000; 2302; 2304000000; 1214; 1214100000; 1213000000	Specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)
1.341.	GOST 13979.3; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Ready-made feeds for livestock;	10.91	2309; 230800; 2306; 2305000000; 2302; 2304000000; 1214; 1214100000; 1213000000	Total mass fraction of soluble protein	- 0.1 to 90.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.342.	ISO 6639-4, Section three, cl. 17-24; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001	Latent insect infestation	detected/not detected -
1.343.	GOST R 55447; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001	Cadmium (Cd)	- 0.01 to 1.0 (mg/kg)
1.344.	GOST 5048-89, cl. 3; Chemical tests, physical and chemical tests; photometric	Vegetables and melon crops, root crops and tubers; Forage crops;	01.13; 01.19.1	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711	Mass fraction of nitrates	- 29 to 9,138 (mg/kg)
1.345.	STO VNIKR 6.004-2011, cl. 8; Other researches (tests); other research (test) methods without specification	Forage leguminous crops;	01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	False Columbian gall nematode Meloidogyne fallax Karssen	identified/not identified -
1.346.	PM 7/125 ELISA tests for viruses (ELISA method); Virological researches; other methods of virological researches (tests)	Forage leguminous crops;	01.19.10.130	1001; 1002; 1003; 1003100000; 1003900000; 1004; 1005; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Tobacco ringspot nepovirus	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.346.					Tomato ringspot nepovirus	identified/not identified -
1.347.	GOST ISO 15302; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Oils and fats;	10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Benzo(a)pyrene	- 0.1 to 50 (µg/kg)
					Mass fraction of benz(a)pyrene	- 0.1 to 50 (µg/kg)
					Mass concentration of benzo(a)pyrene	- 0.1 to 50 (µg/kg)
1.348.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part IV edited by A.A. Varshalovich, M.G. Shamonin; Mycological tests; biological	Grain crops (other than rice), leguminous crops, oilseeds; Other annual crops; Green bean vegetables; Dried legumes (leguminous crops);	01.11; 01.19; 01.11.6; 01; 11.7; 01.11.9; 01.11.91	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000;	Pathogen of flaxseed rot Mycosphaerella linicola Naumov	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.348.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds;		0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714		
1.349.	41-2019 MR VNIKR Methodical recommendations for detection and identification of pathogens of fusarium wilt of grain crops Fusarium avenaceum (Fr.) Sacc., Fusarium graminearum Schwabe, Fusarium culmorum (W.G. Sm.) Sacc., Fusarium sporotrichioides Sherb., Microdochium nivale (Fries) Samuels & I.C. Hallet; Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Hard wheat; Wheat, except hard wheat;	01.11; 01.11.11; 01.11.12	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000	Pathogen of fusarium eye blight Fusarium avenaceum (Fr.) Sacc.	identified/not identified -
1.350.	Instructions for use of the kit and reagent set for the GMO DNA extraction by PCR; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Malt;	01.11; 01.12; 01.19; 11.06; 10.71; 10.72; 10.41; 10.32; 01.28; 01.13; 01.21; 10.62; 10.92; 10.84; 10.73; 10.86; 10.61; 10.39; 10.91; 10.83; 01.26	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713;	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.350.		Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Fruit and vegetable juice products; Spices and plants used in perfumery and pharmacy; Vegetables and melon crops, root crops and tubers; Grapes; Starches and starch products; Ready-made feeds for pets; Seasonings and spices; Pasta products, couscous and similar flour products; Child nutrition and dietary products; Products of flour-milling and cereal production; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;		1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1508; 1509; 1510; 1512; 150710; 150790; 1511; 1513; 1514; 1515; 250100; 160300; 1604; 1605; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 2303; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1203000000		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.350.		Ready-made feeds for livestock; Processed tea and coffee; Fruits of oilseed crops;				
1.351.	GOST R ISO 21571; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Fruit and vegetable juice products; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Unhulled rice; Other food products, not included in other groups; Processed tea and coffee;	01.11; 01.13; 10.32; 10.61; 10.71; 10.72; 10.73; 01.12; 10.89; 10.83; 10.41; 10.39; 01.26; 10.86	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 250100; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1508; 1509; 1510; 1512; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000;	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.351.		Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Fruits of oilseed crops; Child nutrition and dietary products;		210500; 2105001000; 210610; 210690; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 150710; 150790; 1511; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.351.				081290; 0813; 0814000000; 0712; 1203000000; 1209		
1.352.	Instructions for the Soybean identification screen 11 test system for qualitative analysis of GMO using the PCR-RV method (GTS 40-3-2, A2704-12, A5547-127; MON87708; MON89788; MON87701; BPS-CV127-9; SYHTOH2; FG72; DAS 81419-2; DAS 44406- 6); Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Vegetables and melon crops, root crops and tubers; Fruit and vegetable juice products; Products of flour-milling and cereal production; Spices and plants used in perfumery and pharmacy; Ready-made feeds for pets; Pasta products, couscous and similar flour products;	01.11; 01.12; 01.19; 10.61; 11.06; 10.71; 10.72; 01.13; 10.32; 01.28; 10.92; 10.73; 10.84; 10.86; 01.26; 10.41; 10.39; 10.91; 10.83; 10.89	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1508; 1509; 1510; 1512; 250100; 1203000000; 1209; 150710; 150790; 1511; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 0804300000;	DNA of genetically modified soybeans	- from DNA of GM soybean line X detected to DNA of GM soybean line X not detected

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.352.		Seasonings and spices; Child nutrition and dietary products; Fruits of oilseed crops; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Ready-made feeds for livestock; Processed tea and coffee; Other food products not included in other groups;		0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000; 2303; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 2106901001; 1002; 1003; 1004; 1005;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.353.	Instructions for the Corn NK 603 identification test system for identification of the GMO line by the PCR-RV method; Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Fruit and vegetable juice products; Spices and plants used in perfumery and pharmacy; Ready-made feeds for pets; Pasta products, couscous and similar flour products; Seasonings and spices; Child nutrition and dietary products; Fruits of oilseed crops; Oils and fats;	01.11; 01.12; 01.19; 10.6 1; 11.06; 10.71; 10.72; 1 0.32; 01.28; 10.92; 10.73; 10.84; 10.86; 01.26; 10.41; 10.39; 10.91; 10.83; 10.89	1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1508; 1509; 1510; 1512; 250100; 1203000000; 1209; 150710; 150790; 1511; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930;	DNA of genetically modified corn	- from DNA of GM corn line NK 603 detected to DNA of GM corn line NK 603 not detected

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.353.		Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Ready-made feeds for livestock; Processed tea and coffee; Other food products not included in other groups;		080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000; 2303; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690		
1.354.	Instructions for the Corn MIR162 identification test system for identification of the GMO line using the PCR-RV method;	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Fruits of oilseed crops;	01.11; 01.12; 01.26; 01.19; 01.13; 01.28; 10.61; 10.71; 11.06; 10.72; 10.84; 10.41; 10.39; 10.89; 10.32;	1001; 1002; 1003; 1004; 1005; 1104.110430.1105; 1006; 1007; 1008; 110100; 1102; 1103; 1106.73.11; 1107; 1902;	DNA of genetically modified corn	- from DNA of the GM corn line MIR162 detected to DNA of the GM corn line MIR162 not detected

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.354.	Molecular and biological research; Polymerase chain reaction (PCR) method	Other annual crops; Vegetables and melon crops, root crops and tubers; Spices and plants used in perfumery and pharmacy; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Malt; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Seasonings and spices; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Fruit and vegetable juice products; Processed tea and coffee; Ready-made feeds for livestock;	10.83; 10.91; 10.92; 10.73; 10.86	1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 1203000000; 1209; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1508; 1509; 1510; 1512; 150710; 150790; 1511; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.354.		Ready-made feeds for pets; Pasta products, couscous and similar flour products; Child nutrition and dietary products;		081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690; 250100; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2303		
1.355.	Instructions for the Corn/MON 810 quantity test system for quantitative analysis; Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Fruits of oilseed crops;	01.11; 01.12; 01.19; 01.26; 01.28; 01.13; 10.32; 10.39; 10.41; 10.61; 10.71; 10.72; 10.73; 10.84; 10.83; 10.89; 10.91; 10.92; 11.06; 10.86	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708;	DNA of genetically modified corn	- 0.01 to 100 (%) from DNA of GM corn line MON810 detected to DNA of GM corn line MON810 not detected

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.355.		Spices and plants used in perfumery and pharmacy; Vegetables and melon crops, root crops and tubers; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Oils and fats; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Seasonings and spices; Processed tea and coffee; Other food products not included in other groups; Ready-made feeds for livestock;		0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 1203000000; 1209; 250100; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.355.		Ready-made feeds for pets; Malt; Child nutrition and dietary products;		1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690; 2303		
1.356.	Instructions for the Corn/MIR 604 quantity test system for quantitative analysis; Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruits of oilseed crops;	01.11; 01.12; 01.13; 01.1 9; 01.26; 01.28; 11.06; 1 0.32; 10.39; 10.41; 10.61; 10.71; 10.72; 10.73; 10. 84; 10.83; 10.89; 10.91; 10.92; 10.86	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705;	DNA of genetically modified corn	- from DNA of GM corn line MIR604 detected to DNA of GM corn line MIR604 not detected 0.01 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.356.		Spices and plants used in perfumery and pharmacy; Malt; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groups; Oils and fats; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Seasonings and spices; Processed tea and coffee; Other food products not included in other groups; Ready-made feeds for livestock; Ready-made feeds for pets;		0706; 070700; 0709; 0710; 0711; 0712; 0714; 1203000000; 1209; 250100; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151610; 151620; 1516300000;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.356.		Child nutrition and dietary products;		1517; 151710; 151790; 151800; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690; 2303		
1.357.	Instructions for the Soybean/GTS 40-3-2 quantity test system for quantitative analysis; Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Malt;	01.11; 01.12; 01.13; 01.1 9; 01.26; 01.28; 11.06; 1 0.32; 10.39; 10.41; 10.61; 10.71; 10.72; 10.73; 10. 84; 10.83; 10.89; 10.91; 10.92; 10.86	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709;	DNA of soybean line GTS 40-3-2	detected/not detected 0.01 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.357.		Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groups; Oils and fats; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Seasonings and spices; Processed tea and coffee; Other food products not included in other groups; Ready-made feeds for livestock; Ready-made feeds for pets; Child nutrition and dietary products;		0710; 0711; 0712; 0714; 1203000000; 1209; 250100; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151610; 151620; 1516300000; 1517; 151710; 151790;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
				151800; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690; 2303		
1.358.	Instructions for the Raps/Pat/EPSPS/NOS screening test system for qualitative analysis of GMO by the PCR-RV method; Molecular and biological research; polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruits of oilseed crops;	01.11; 01.12; 01.13; 01.1 9; 01.26; 01.28; 11.06; 1 0.32; 10.39; 10.41; 10.61; 10.71; 10.72; 10.73; 10. 84; 10.83; 10.89; 10.91; 10.92; 10.86	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 0702000000;	DNA of genetically modified rapeseed	- from Target sequence Y not detected in sample X to Target sequence Y detected in sample X

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.358.		Spices and plants used in perfumery and pharmacy; Malt; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Oils and fats; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Seasonings and spices; Processed tea and coffee; Other food products not included in other groups; Ready-made feeds for livestock; Ready-made feeds for pets; Child nutrition and dietary products;		0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 1203000000; 1209; 250100; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 0804300000; 0804400000; 0804500000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620; 0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151610; 151620; 1516300000; 1517; 151710; 151790;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
				151800; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690; 2303		
1.359.	GOST ISO 21570, cl. 7-9; Molecular and biological research; Polymerase chain reaction (PCR) method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Vegetables and melon crops, root crops and tubers; Spices and plants used in perfumery and pharmacy; Fruits of oilseed crops; Malt; Products of flour-milling and cereal production;	01.11; 01.12; 01.19; 01.1 3; 01.28; 01.26; 11.06; 1 0.61; 10.71; 10.72; 10.41; 10.32; 10.73; 10.83; 10.89; 10.84; 10.91; 10.83.1; 10.92	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 1201; 1202; 120400; 1205;	DNA of genetically modified organisms (GMO)	- from Target sequence Y not detected in sample X to Target sequence Y detected in sample X 0.01 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.359.		Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Oils and fats; Fruit and vegetable juice products; Pasta products, couscous and similar flour products; Processed tea and coffee; Other food products not included in other groups; Seasonings and spices; Ready-made feeds for livestock; Processed tea and coffee; Ready-made feeds for pets;		120600; 1207; 1507; 1508; 1509; 1510; 1512; 150710; 150790; 1511; 1513; 1514; 1515; 250100; 0903000000; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2309; 230800; 2306; 2305000000; 2304000000; 2302; 1214; 1214100000; 1213000000		
1.360.	GOST 32189, 5.8; Chemical tests, physical and chemical tests; Gravimetric (weight)	Corn oil; Margarine, vegetable-cream and vegetable-fat spreads, vegetable-cream and vegetable-fat melted mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.41; 10.42	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800	Mass fraction of moisture and volatile matter	- 0 to 5 (%)
1.361.	GOST 31746; Molecular and biological research; other methods of molecular and biological research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf	01.11; 10.61; 10.71.1; 10.71; 10.72; 10.73; 11.06; 01.19; 10.41; 10.39	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708;	Staphylococcus aureus	detected/not detected from detected in X g cm ³ to not detected in X g cm ³ from 1.0 to 9.9 (CFU/g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products; Malt; Other annual crops; Oils and fats; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;		0713; 1109000000; 1201; 1202; 120400; 1205; 120600; 1207; 1507; 1508; 1509; 1510; 1512; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 150710; 150790; 1511; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 0801; 0802; 0802700000; 0802800000; 0803; 080310; 080390; 0804; 0804100000; 080420; 080430000; 0804400000; 080450000; 0805; 080510; 0805400000; 080550; 0805900000; 0806; 080610; 080620;		
1.361.				0807; 0807200000; 0808; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
				0810700000; 081090; 0811; 081110; 081120; 081190; 0812; 0812100000; 081290; 0813; 0814000000		
1.362.	FR.1.31.2010.07610 Method of measuring residual quantities of pesticides in samples of vegetables, fruits, grain and soils by chromatograph mass spectrometry; Chemical tests, physical and chemical tests; Chromatography-mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Other annual crops; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups; Fruit and vegetable juices; Oils and fats;	01.11; 01.13; 01.19; 10.32; 10.39; 10.83; 10.89; 10.32.1; 10.41; 10.61; 10.89.1; 10.71; 10.72	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0714; 0801; 0813; 0813100000; 0813200000; 0813300000; 081340; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0811; 0812;	Esfenvalerate Cyprodinil Cypermethrin Chlorpyrifos	detected/not detected 0.01 to 0.6 (mg/kg) detected/not detected 0.025 to 1.0 (mg/kg) detected/not detected 0.025 to 0.6 (mg/kg) detected/not detected 0.005 to 0.6 (mg/kg)
1.362.		Products of flour-milling and cereal production; Soups, eggs, yeast and other food products; extracts and liquids from meat, fish and aquatic invertebrates; Bakery products; flour		0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 250100; 0802700000;	Chlorotalonine	detected/not detected 0.05 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life;		0802800000; 080310; 080390; 0804100000; 080420; 080430000; 0804400000; 080450000; 080510; 0805400000; 080550; 0805900000; 080610; 080620; 0807200000; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 081110; 081120; 081190; 0812100000; 081290; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000;	Folpet	detected/not detected 0.005 to 0.06 (mg/kg)
					Phosalone	detected/not detected 0.01 to 1.25 (mg/kg)
					Flutriafol	detected/not detected 0.025 to 0.3 (mg/kg)
					Fenothroton	detected/not detected 0.05 to 1.25 (mg/kg)
1.362.				21042000; 210500; 2105001000; 210610; 210690; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515;	Fenvalerate	detected/not detected 0.01 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
				1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 1201; 1202; 120400; 1205; 120600; 1207; 1507	Fenarimol	detected/not detected 0.05 to 0.6 (mg/kg)
					Fenazaquin	detected/not detected 0.1 to 1.25 (mg/kg)
					Trichlorophone	detected/not detected 0.05 to 0.6 (mg/kg)
					Triticonazole	detected/not detected 0.02 to 0.125 (mg/kg)
1.362.					Triadimefon	detected/not detected 0.02 to 1.25 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Triadimenol	detected/not detected 0.005 to 0.6 (mg/kg)
					Tralkoxydim	detected/not detected 0.01 to 0.125 (mg/kg)
					Tolylfluanid	detected/not detected 0.25 to 2.5 (mg/kg)
					Terbutrin	detected/not detected 0.05 to 0.6 (mg/kg)
1.362.					Simazine	detected/not detected 0.05 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Propargite	detected/not detected 0.01 to 0.6 (mg/kg)
					Propazine	detected/not detected 0.01 to 0.6 (mg/kg)
					Promethrin	detected/not detected 0.01 to 0.6 (mg/kg)
					Pyriproxifen	detected/not detected 0.1 to 1.25 (mg/kg)
1.362.					Pirimiphos-methyl	detected/not detected 0.05 to 0.8 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Pyraclostrobin	detected/not detected 0.05 to 0.6 (mg/kg)
					Permethrin	detected/not detected 0.005 to 0.6 (mg/kg)
					Penconazole	detected/not detected 0.05 to 0.6 (mg/kg)
					Parathion-methyl	detected/not detected 0.0025 to 0.6 (mg/kg)
1.362.					Oxyfluorfen	detected/not detected 0.1 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Oxadixyl	detected/not detected 0.25 to 1.25 (mg/kg)
					Metribuzin	detected/not detected 0.1 to 0.6 (mg/kg)
					Malathion	detected/not detected 0.1 to 2.5 (mg/kg)
					Lambda-cyhalothrin	detected/not detected 0.0025 to 0.6 (mg/kg)
1.362.					Lindane	detected/not detected 0.1 to 1.25 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Crezoxyme-methyl	detected/not detected 0.05 to 0.6 (mg/kg)
					Clodinafop-propargyl	detected/not detected 0.025 to 0.25 (mg/kg)
					Imazalil	detected/not detected 0.05 to 0.6 (mg/kg)
					Dichlofluanid	detected/not detected 0.005 to 0.06 (mg/kg)
1.362.					Dichlorvos	detected/not detected 0.1 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Difenoconazole	detected/not detected 0.05 to 0.25 (mg/kg)
					Diniconazole	detected/not detected 0.01 to 0.25 (mg/kg)
					Dimethoate	detected/not detected 0.005 to 0.125 (mg/kg)
					Diazinon	0.05 to 0.8 (mg/kg)
1.362.					Deltamethrin	detected/not detected 0.0025 to 0.25 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					DDT	detected/not detected 0.01 to 0.125 (mg/kg)
					Heptachlor	detected/not detected 0.005 to 0.06 (mg/kg)
					Hexachlorocyclohexane	detected/not detected 0.05 to 0.6 (mg/kg)
					Hexachlorobenzene	detected/not detected 0.01 to 0.125 (mg/kg)
1.362.					Bifenthrin	detected/not detected 0.05 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Azoxystrobin	detected/not detected 0.01 to 0.6 (mg/kg)
					Alpha-cypermethrin	detected/not detected 0.0025 to 0.25 (mg/kg)
1.363.	FR.1.31.2010.07610 Method of measuring residual quantities of pesticides in samples of vegetables, fruits, grain and soils by chromatograph mass spectrometry; Chemical tests, physical and chemical tests; Chromatography-mass spectrometry	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Forage leguminous crops; Other annual crops; Vegetables and melon crops, root crops and tubers; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.11; 01.12; 01.19.10.1 30; 01.19; 01.13; 10.32; 10.39; 10.83.1; 10.83; 10; 89; 10.32.1; 10.32.2; 10. 41; 10.91; 10.61; 10.71; 10.72; 10.73	1001; 1002; 1003; 1004; 1005; 1104.110430.1105; 1006; 1007; 1008; 110100; 1102; 1103; 1106.1207.1211; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 1003100000; 1003900000; 120400; 1205; 120600; 0705.0706.43; 1201; 1202; 0701; 070200000; 0703; 0704; 13.10.10; 070700; 0709;	2, 4-D acid, its salts and esters Amidosulfuron	detected/not detected 0.005 to 0.6 (mg/kg) detected/not detected 0.05 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.		Processed tea and coffee; Processed tea and coffee; Other food products not included in other groups; Fruit and vegetable juices; Fruit and vegetable juice products (except juices); Oils and fats; Ready-made feeds for livestock; Products of flour-milling and cereal production; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products, couscous and similar flour products;		0710; 0711; 0712; 0714; 0801; 0813; 0813100000; 0813200000; 0813300000; 081340; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0811; 0812; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 250100; 0802700000; 0802800000; 080310; 080390; 0804100000; 080420; 0804300000; 0804400000; 0804500000; 080510; 0805400000; 080550; 0805900000; 080610; 080620; 0807200000; 080830; 0808400000; 0809; 0809100000; 080930; 080940; 0810; 0810100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 081090; 081110; 081120; 081190; 0812100000; 081290; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008;	Bentazon	detected/not detected 0.05 to 0.25 (mg/kg)
					Galaxifop-methyl	detected/not detected 0.05 to 0.6 (mg/kg)
					Desmediphan	detected/not detected 0.1 to 0.6 (mg/kg)
					Dicamba	detected/not detected 0.05 to 0.25 (mg/kg)
					Diquat	detected/not detected 0.1 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.				2009; 2106; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790; 151800; 2303; 1701; 2306; 230700; 230800; 2309; 1507	Dimethomorph Difenoconazole Imazapir Imidacloprid Iprodione	detected/not detected 0.02 to 0.5 (mg/kg) detected/not detected 0.01 to 0.6 (mg/kg) detected/not detected 0.1 to 0.6 (mg/kg) detected/not detected 0.01 to 0.8 (mg/kg) detected/not detected 0.005 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.					Carbendazim	detected/not detected 0.0025 to 0.6 (mg/kg)
					Cloquintose-mexyl	detected/not detected 0.01 to 0.6 (mg/kg)
					Clopyralid	detected/not detected 0.05 to 0.5 (mg/kg)
					Lufenuron	detected/not detected 0.05 to 0.6 (mg/kg)
					MCPA	detected/not detected 0.01 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.					Metsulfuron-methyl	detected/not detected 0.02 to 0.25 (mg/kg)
					Mefenpyr-diethyl	detected/not detected 0.05 to 0.6 (mg/kg)
					Nikosulfuron	detected/not detected 0.05 to 0.25 (mg/kg)
					Penconazole	detected/not detected 0.005 to 1.25 (mg/kg)
					Pyraclostrobin	detected/not detected 0.01 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.					Pirimicarb	detected/not detected 0.01 to 0.6 (mg/kg)
					Propiconazole	detected/not detected 0.05 to 0.6 (mg/kg)
					Rimsulfuron	detected/not detected 0.03 to 0.6 (mg/kg)
					Simazine	detected/not detected 0.01 to 0.25 (mg/kg)
					Spiroxamine	detected/not detected 0.01 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.					Tebuconazole	detected/not detected 0.01 to 0.6 (mg/kg)
					Terbutrin	detected/not detected 0.01 to 0.6 (mg/kg)
					Thiabendazole	detected/not detected 0.01 to 1.25 (mg/kg)
					Thiamethoxam	detected/not detected 0.01 to 0.6 (mg/kg)
					Triadimefon	detected/not detected 0.01 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.					Triasulfuron	detected/not detected 0.05 to 0.6 (mg/kg)
					Triticonazole	detected/not detected 0.01 to 0.6 (mg/kg)
					Tritosulfuron	detected/not detected 0.01 to 0.6 (mg/kg)
					Trifloxystobin	detected/not detected 0.01 to 0.6 (mg/kg)
					Phenoxapropethyl	detected/not detected 0.005 to 0.6 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.					Fludioxonil	detected/not detected 0.005 to 0.6 (mg/kg)
					Chisalofof-P-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlormequat chloride	detected/not detected 0.005 to 0.6 (mg/kg)
					Chlorosulfoxime	detected/not detected 0.005 to 0.125 (mg/kg)
					Chlorosulfuron	detected/not detected 0.01 to 0.125 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.363.					Cymoxanil	detected/not detected 0.025 to 0.3 (mg/kg)
					Cyproconazole	detected/not detected 0.01 to 0.6 (mg/kg)
1.364.	FR.1.31.2019.34964 Method of measuring mass fraction of glyphosate, its aminomethylphosphonic acid metabolite and maleic hydrazide in plant products by high-performance liquid chromatography with tandem mass spectrometric detection; Chemical tests, physical and chemical tests; chromatography-mass spectrometric	Grain crops (other than rice), leguminous crops, oilseeds; Vegetables and melon crops, root crops and tubers; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.13; 01.21; 01.2 2; 01.23; 01.24; 01.25; 0 1.26; 01.28; 01.12; 10.61; 11.06; 10.41; 10.91; 01.19.10.130; 01.19.1; 01.1 9; 01.12.1; 10.32; 10.39; 10.83; 10.89; 10.32.1; 10; 32.2; 10.61.3; 10.61.2; 1 0.61.4; 10.61.1	1001; 1002; 1003; 1004; 1005; 1104; 110430; 1006; 1007; 1008; 110100; 1102; 1103; 1105; 1106; 1107; 1902; 1903000000; 1904; 1905; 1208; 0708; 0713; 1109000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0602; 0808; 0809; 0810; 1203000000; 1209; 150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151610; 151620; 151630000; 1517; 151710; 151790;	Amyl-methylphosphonic acid/AMPA	detected/not detected 0.025 to 25.0 (mg/kg)
					Glyphosate	detected/not detected 0.025 to 25.0 (mg/kg)
					Maleic hydrazide/maleic acid hydrazide	detected/not detected 0.025 to 50.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.364.		Malt; Oils and fats; Ready-made feeds for livestock; Forage leguminous crops; Forage crops; Other annual crops; Unhulled rice; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Processed tea and coffee; Other food products not included in other groups; Fruit and vegetable juices; Fruit and vegetable juice products (except juices); Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;		151800; 2303; 2106; 2103; 1701; 2001; 2002; 2003; 2004; 2005; 200600; 2008; 2009; 2306; 230700; 230800; 2309; 1003100000; 1003900000; 120400; 1205; 120600; 1207; 1211; 1201; 1202; 0712; 0714; 0801; 0813; 0813100000; 0813200000; 0813300000; 081340; 0802; 0803; 0804; 0805; 0806; 0807; 0811; 0812; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 250100; 0802700000; 0802800000; 080310; 080390; 0804100000; 080420; 0804300000; 0804400000; 0804500000; 080510; 0805400000; 080550; 0805900000; 080610; 080620; 0807200000; 080830; 0808400000; 0809100000; 080930; 080940; 0810100000; 081020; 081030;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.364.		Bran, siftings and other waste from processing grain crops; Rice, semi-hulled or fully hulled, husked or broken;		081040; 0810500000; 0810600000; 0810700000; 081090; 081110; 081120; 081190; 0812100000; 081290; 2007; 2101; 210120; 210130; 2102; 210210; 210220; 2102300000; 2103100000; 2103200000; 210330; 210390; 2104; 2104100000; 21042000; 210500; 2105001000; 210610; 210690		
1.365.	GOST R 54078; Calculation method; calculation method	Hard wheat; Wheat;	01.11.11; 01.11.1	1001	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.366.	GOST R 54079; Calculation method; calculation method	Barley, rye and oats;	01.11.3	1002	Computational indicator: content of exchange energy.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.366.					Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	
1.367.	GOST R 53901, cl. 7; Calculation method; calculation method	Barley, rye and oats;	01.11.3	1004	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.368.	GOST R 53900; Calculation method; calculation method	Barley, rye and oats;	01.11.3	1003	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.369.	GOST R 53899; Calculation method; calculation method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1008	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.370.	GOST R 53903; Calculation method; calculation method	Corn;	01.11.2	1005	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.371.	GOST R 53902; Calculation method; calculation method	Dried legumes (leguminous crops); Green bean vegetables;	01.11.7; 01.11.6	0713	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.372.	GOST R 54629; Calculation method; calculation method	Green bean vegetables; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops);	01.11.6; 01.11.8; 01.11.7	0713	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.373.	GOST R 54632; Calculation method; calculation method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1209	Computational indicator: content of exchange energy. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.374.	GOST 10471; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.375.	GOST 10974; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.376.	GOST 11048; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.377.	GOST 11201; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.378.	STB EN 14083; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Oils and fats; Vegetable oils and their fractions, unrefined; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Other annual crops; Spices and plants used in perfumery and pharmacy; Processed tea and coffee; Processed tea and coffee; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Seasonings and spices; Malt; Products of flour-milling and cereal production;	01.11; 01.12; 10.41; 10.4 1.2; 10.39; 01.13; 01.19; 01.28; 10.83; 10.83.1; 10; 71; 10.72; 10.84; 11.06; 10.61; 10.32; 10.89	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 1202; 0801; 2005; 2004; 200600; 2007; 2008; 0712; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0813100000; 0813200000; 0813300000; 081340; 081350; 0710805100; 710813; 7108131000; 7108138000; 0709; 0710; 0711; 0713; 1201; 1203000000; 120400; 1205; 120600; 1207; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910;	Mass fraction of cadmium (Cd)	- 0.004 to 0.4 (mg/kg)
					Mass fraction of lead (Pb)	- 0.04 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.378.		Fruit and vegetable juice products; Other food products not included in other groups;		1901; 2302		
1.379.	GOST 11202; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.380.	GOST 11203; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.381.	GOST 11246 Technical conditions; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.382.	GOST 11694; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.383.	GOST 17290; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.384.	GOST 27149; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.385.	GOST 30257; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -
1.386.	GOST R 53799; Calculation method; calculation method	Ready-made feeds for livestock;	10.91	2306	Computational indicator: total energy value. Indicators required for calculation and measured by instrumental methods: mass fraction of protein, mass fraction of fat, mass fraction of ash.	Computational indicator: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.387.	GOST R 52416; Calculation method; calculation method	Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901	Computational indicator: mass fraction of ash on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude ash, moisture content.	Computational indicator: - 0.2 to 10 (%)
1.388.	GOST 15113.9, 3; Calculation method; calculation method	Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901	Computational indicator: mass fraction of fat on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude fat, moisture content.	Computational indicator: - 0.1 to 60.0 (%)
1.389.	GOST 10857; Calculation method; calculation method	Other annual crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.19; 01.11; 01.11.9	1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708	Computational indicator: mass fraction of fat on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude fat, moisture content.	Computational indicator: - 0.5 to 60 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.389.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;				
1.390.	GOST ISO 659; Calculation method; calculation method	Grain crops (other than rice), leguminous crops, oilseeds; Other annual crops; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.19; 01.11.9	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Computational indicator: mass fraction of fat on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude fat, moisture content. Computational indicator: mass fraction of oil on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude oil, moisture content.	Computational indicator: - 1 to 60 (%) Computational indicator: - 1 to 60 (%)
1.391.	ISO 659; Calculation method; calculation method	Grain crops (other than rice), leguminous crops, oilseeds; Other annual crops;	01.11; 01.19; 01.11.9	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 1201; 1202; 1203000000; 120400;	Computational indicator: mass fraction of fat on dry basis. Indicators required for calculation and measured	Computational indicator: - 0.5 to 60 (%)
1.391.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;		1205; 120600; 1207	instrumental methods: mass fraction of crude fat, moisture content.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Computational indicator: mass fraction of oil on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude oil, moisture content.	Computational indicator: - 0.5 to 60 (%)
1.392.	ISO 20483; Calculation method; calculation method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 2302	Computational indicator: mass fraction of protein on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude protein, moisture content.	Computational indicator: - 5 to 30 (%)
					Computational indicator: mass fraction of protein on dry basis.	Computational indicator: - 5 to 30 (%)
1.392.					Indicators required for calculation and measured by instrumental methods: mass fraction of crude protein, moisture content.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.393.	ISO 10540-1; Calculation method; calculation method	Oils and fats; Vegetable oils and their fractions, unrefined; Vegetable oils and their fractions, refined but not chemically modified;	10.41; 10.41.2; 10.41.5	1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514	Computational indicator: mass fraction of phosphorus-containing substances expressed as stearooleocithin. Indicators required for calculation and measured by instrumental methods: mass fraction of phosphorus, moisture content.	Computational indicator: - 0,005 to 6.0 (%)
					Computational indicator: mass fraction of phosphorus-containing compounds expressed as P2O5. Indicators required for calculation and measured by instrumental methods: mass fraction of phosphorus, moisture content.	Computational indicator: - 0.0005 to 0.53 (%)
1.394.	GOST 33977; Calculation method; calculation method	Fruits of other fruit trees, shrubs and nuts; Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	01.25; 10.39	0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 1202; 0801; 2005; 2004; 200600; 2007; 2008; 0712; 1105	Computational indicator: dry matter content. Indicators required for calculation and measured by instrumental methods: humidity.	- 40 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.395.	GOST 15113.8; Calculation method; calculation method	Processed tea and coffee; Spices and plants used in perfumery and pharmacy;	10.83; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901	Computational indicator: mass fraction of ash on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude ash, moisture content.	Computational indicator: - 0.5 to 40 (%)
1.396.	GOST 27670; Calculation method; calculation method	Wheat and wheat-rye flour;	10.61.21	1102	Computational indicator: mass fraction of fat on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude fat, moisture content.	Computational indicator: - 0.5 to 60 (%)
1.397.	GOST 26312.5; Calculation method; calculation method	Products of flour-milling and cereal production;	10.61	110100; 1102; 1103; 1104; 1105; 1106; 2302	Computational indicator: mass fraction of ash on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude ash, moisture content.	Computational indicator: - 0.1 to 10 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.398.	GOST 27494; Calculation method; calculation method	Products of flour-milling and cereal production;	10.61	110100; 1102; 1103; 1104; 1105; 1106; 2302	Computational indicator: mass fraction of ash on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude ash, moisture content.	Computational indicator: - 0.38 to 6.29 (%)
1.399.	GOST 31934, 6.6; Calculation method; calculation method	Wheat gluten;	10.62.11.161	1109000000	Computational indicator: mass fraction of protein on dry basis.	Computational indicator: - 0.5 to 90 (%)
1.399.					Indicators required for calculation and measured by instrumental methods: mass fraction of crude protein, moisture content.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.400.	GOST 31964, 7.11; Calculation method; calculation method	Pasta products and similar flour products;	10.73.11	1902	Computational indicator: mass fraction of protein on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude protein, moisture content.	Computational indicator: - 5 to 15 (%)
1.401.	GOST 10846; Calculation method; calculation method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production; Starches and starch products; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products and similar flour products;	01.11; 01.12; 10.61; 10.62; 10.72; 10.73.11	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 2302; 1902	Computational indicator: mass fraction of protein on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude protein, moisture content.	Computational indicator: - 1 to 90 (%)
1.401.					Computational indicator: mass fraction of protein on dry basis.	Computational indicator: - 1.0 to 90.0 (%)
1.401.					Indicators required for calculation and measured by instrumental methods: mass fraction of crude protein, moisture content.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.402.	GOST 13979.2; Calculation method; calculation method	Oils and fats; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Seasonings and spices;	10.41; 10.41.4; 10.84	2303; 230400000; 2304000001; 2304000009; 2306; 2305000000	Computational indicator: mass fraction of fat on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude fat, moisture content.	Computational indicator: - 0.1 to 60.0 (%)
1.403.	GOST 31675, 7; Calculation method; calculation method	Ready-made feeds for livestock; Oils and fats; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Products of flour-milling and cereal production;	10.91; 10.41; 10.41.4; 10; 61	2306; 2303; 230400000; 2304000001; 2304000009; 2305000000; 110100; 1102; 1103; 1104; 1105; 1106; 2302	Computational indicator: mass fraction of fiber on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude fiber, moisture content.	Computational indicator: - 2.0 to 50.0 (%)
1.404.	GOST 29033; Calculation method; calculation method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production; Starches and starch products;	01.11; 01.12; 10.61; 10.62	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 2302	Computational indicator: mass fraction of fat on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude fat, moisture content.	Computational indicator: - 0.5 to 60 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.405.	GOST 31753, 4; Calculation method; calculation method	Oils and fats; Vegetable oils and their fractions, unrefined; Vegetable oils and their fractions, refined but not chemically modified;	10.41; 10.41.2; 10.41.5	1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514	Computational indicator: mass fraction of phosphorus-containing substances expressed as stearoolecithin. Indicators required for calculation and measured by instrumental methods: mass fraction of phosphorus, moisture content.	Computational indicator: - 0,005 to 6.0 (%)
					Computational indicator: mass fraction of phosphorus-containing compounds expressed as P2O5. Indicators required for calculation and measured by instrumental methods: mass fraction of phosphorus, moisture content.	Computational indicator: - 0.00053 to 0.53 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.406.	GOST ISO 928; Calculation method; calculation method	Seasonings and spices; Processed tea and coffee;	10.84; 10.83	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901	Computational indicator: mass fraction of oil on dry basis. Indicators required for calculation and measured by instrumental methods: mass fraction of crude oil, moisture content. Computational indicator: 0.2 to 10% ext	Computational indicator: - 0.2 to 10 (%)
1.407.	49-2014 MR VNIKR; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (other than rice), leguminous crops, oilseeds; Barley, rye and oats; Corn; Wheat; Green bean vegetables; Dried legumes (leguminous crops); Sunflower seeds; Soybeans; Soybeans for processing; Other fruit and berry crops;	01.11; 01.11.3; 01.11.2; 01.11.1; 01.11.6; 01.11. 7; 01.11.95; 01.11.81; 01; 11.81.120; 01.30.10.13 9	120600; 1201	Bacterial rice streak Xanthomonas oryzae pv. oryzicola (Fang et al.) Swings et al.	identified/not identified -
					Bacterial blight of rice - Xanthomonas oryzae pv. Oryzae(Ishiyama) Swings et.al	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.408.	STO VNIKR 3.018—2018; Mycological tests; biological	Vegetables and melon crops, root crops and tubers; Other horticultural vegetable crops; Berries and fruits of plants of the species Vaccinium;	01.13; 01.13.3; 01.25.1	0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Strawberry anthracnose Colletotrichum acutatum (Simmonds)	identified/not identified -
1.409.	97-2017 MR VNIKR; Mycological tests; biological	Grain crops (other than rice), leguminous crops, oilseeds; Straw and chaff of grain crops; Other fruit and berry crops; Vegetables and melon crops, root crops and tubers; Other horticultural vegetable crops;	01.11; 01.11.5; 01.30.10; 139; 01.13; 01.13.3	0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Pathogen of cotton anthracnose Glomerella gossypii Edgerton	identified/not identified -
1.410.	GOST 12044, 10; Other researches (tests); Other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Straw and chaff of grain crops; Sorghum, millet and other grain crops; Compound feedstuff;	01.11; 01.11.5; 01.11.4; 10.91.10.180	1209210000; 120922; 120923; 1209240000; 120925; 120929	Cereal leaf spot Drechslera setariae (Sawada) Shoemaker (= Cochliobolus setariae (Ito & Kuribayashi) Dastur)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.411.	42-2019 MR VNIKR; Other researches (tests); Other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Compound feedstuff;	01.11; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 10.91.10.180	1209210000; 120922; 120923; 1209240000; 120925; 120929	American dagger nematode <i>Xiphinema americanum</i> sensu stricto Cobb;	identified/not identified -
					California dagger nematode <i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo	identified/not identified -
					Bricolense dagger nematode <i>Hirinema bricolense</i> Ebsary, Vrain & Graham	identified/not identified -
					Nematode dagger <i>Xiphinema rivesi</i> Dalmasso	identified/not identified -
1.412.	100-2021 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Unhulled rice; Corn;	01.12; 01.11.2	1006; 1005	Active wilt of corn <i>Pantoea stewartii</i> (Smith) Margaert, Verdonch and Kersters	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.413.	Methodical recommendations for detection and identification of pathogens of alternaria of grain crops (<i>Alternaria triticina</i> , <i>A. infectoria</i> , <i>A. tenuissima</i>); Mycological tests; biological	Wheat; Barley, rye and oats; Oats; Barley; Rye;	01.11.1; 01.11.3; 01.11.33; 01.11.31; 01.11.32	1003; 1002; 1004	<i>Alternaria</i> blight of wheat <i>Alternaria triticina</i> Prasada & Prabhu	identified/not identified -
					<i>Alternaria</i> blight of wheat <i>Alternaria tenuissima</i> (Kunze) Wiltshire	identified/not identified -
					<i>Alternaria</i> blight of barley <i>Alternaria infectoria</i> Simmons	identified/not identified -
1.414.	Methodical recommendations for detection and identification of the pathogen of bacterial spot of cucurbit crops <i>Acidovorax citrulli</i> (Schaad et al.) – Third Edition 2020; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Pumpkins; Seeds of nightshade vegetable crops;	01.13.39.130; 01.13.60.150	070993; 070200000; 0703; 0704; 0705; 0706; 0701; 070700; 0708; 0709; 0710; 0711	Bacterial spot of cucurbit crops <i>Acidovorax citrulli</i> (Schaad et al.)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.415.	Methodical recommendations for detection and identification of the pathogen of strawberry anthracnose <i>Colletotrichum acutatum</i> J. H. Simmonds – Second Edition 2021; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seeds of trees and shrubs; Seedlings, saplings of trees and shrubs;	02.10.1; 02.10.12; 02.10; 11	0602904100; 060220; 0602903000; 081110	Strawberry anthracnose <i>Colletotrichum acutatum</i> Simmonds (<i>C. xanthii</i> Halsted)	identified/not identified -
1.416.	Methodical recommendations for detection and identification of the pathogen of fire blight of fruit crops <i>Erwinia amylovora</i> (Burrill) Winslow et al.; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layering;	02.10.1; 01.30.10.130	0602904100; 060220; 0602903000; 081110; 0808; 0809; 081020	Bacterial blight of fruit crops - <i>Erwinia amylovora</i> (Burrill) Winslow et al.	identified/not identified -
1.417.	Plum pox potyvirus. Detection and identification methods;	Fruit and berry crops, including cuttings and layering;	01.30.10.130	0808; 0809; 081020	Plum pox potyvirus	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.417.	Virological researches; other methods of virological researches (tests)					
1.418.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part VII edited by A.A. Varshalovich, M.G. Shamonin; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Wheat; Ready-made feeds for livestock; Seeds of nightshade vegetable crops;	01.11; 01.11.1; 10.91; 01.13.60.150	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 2302; 2303; 2304000000; 2304000001; 2304000009; 2306; 2305000000; 230700; 2307009000; 230800; 2309; 070200000; 0703; 0704; 0705; 0706; 0701; 070700; 0708; 0709; 0710; 0711	American dagger nematode - <i>Xiphinema rivesi</i> Cereal nematode - <i>Punctodera punctata</i> (Thorne) Mulvey & Stone Nematodes of the genus <i>Subanguina</i> - <i>Subanguina</i> spp. Nematodes of the genus <i>Meloidogyne</i> spp.	identified/not identified - identified/not identified - identified/not identified - identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.418.					Nematodes of the genus <i>Pratylenchus</i> spp.	identified/not identified -
					Nematodes of the genus of the heteroderid family - <i>Heterodera</i> spp	identified/not identified -
					Nematodes of the genus - <i>Ditylenchus</i> spp.	identified/not identified -
1.419.	ISO 15141; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Products of flour-milling and cereal production; Grain crops (other than rice), leguminous crops, oilseeds; Other food products not included in other groups; Tropical and subtropical fruits; Pome fruit crops; Wheat; Pasta products, couscous and similar flour products;	10.61; 01.11; 10.89; 01.22; 01.30.10.131; 01.11.1; 10.73; 10.91; 11.06	1001; 1002; 1003; 1004; 1005; 1008; 1006; 1007; 0409000000; 0701; 0702000000; 0703	Ochratoxin A	- 0.0004 to 1.0 (mg/kg) 0.4 to 1,000 (µg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.419.		Ready-made feeds for livestock; Malt;				
1.420.	ISO 5985; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Barley, rye and oats; Sunflower seeds; Wheat; Corn; Sorghum, millet and other grain crops; Grain crops (other than rice), leguminous crops, oilseeds; Ready-made feeds for livestock; Ready-made feed for livestock (except for flour and pellets from alfalfa); Straw and chaff of grain crops;	01.11; 01.11.3; 01.11.95; 01.11.1; 01.11.2; 01.11. 4; 01.11; 10.91; 10.91.10; 01.11.5	1001; 1002; 1003; 1004; 1005; 1006; 1007; 230400000; 2302; 2303; 2306; 230800; 2309	Ash insoluble in 10% HCl solution	- 0.1 to 5 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.421.	ISO 6492; Chemical tests, physical and chemical tests; extraction-weight	Grain crops (other than rice), leguminous crops, oilseeds; Ready-made feeds for livestock; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Wheat; Bran, siftings and other waste from processing grain crops;	01.11; 10.91; 10.41.4; 01; 11.1; 10.61.4	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 2302; 2303; 230400000; 2304000001; 2304000009; 2306; 2305000000; 230700; 2307009000; 230800; 2309	Mass fraction of crude fat	- 0.1 to 60.0 (%)
1.422.	GOST ISO 9832; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Oils and fats;	10.41	1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 1515	Residual solvent/Residual hexane	- 10 to 1,500 (mg/kg (mln ⁻¹))
1.423.	GOST 5480, cl. 9; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Oils and fats;	10.41	1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of soap	- 0.001 to 0.05 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.423.					Soap content	presence/absence 0.001 to 0.05 (%)
1.424.	METHODOLOGICAL GUIDELINES FOR DETECTION, IDENTIFICATION AND DETERMINATION OF URIC ACID CONTENT IN GRAIN AND GRAIN PRODUCTS; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Uric acid content	- 1 to 100 (mg/kg)
					Uric acid	- 1 to 100 (mg/kg)
1.425.	GOST EN 14083; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Oils and fats; Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production; Ready-made feeds for livestock;	10.41; 01.11; 01.12; 10.61; 10.91	1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1513; 1514; 1515; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 2302; 2304000000; 2304000001;	Mass fraction of chromium (Cr)	- 0.1 to 1 (mg/kg)
					Chromium content	- 0.1 to 1 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.425.				2304000009; 2306; 230800; 2309	Chromium (Cr)	- 0.1 to 1 (mg/kg)
1.426.	GOST EN 14084; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Oils and fats; Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production; Ready-made feeds for livestock; Unhulled rice; Other annual crops; Malt; Tropical and subtropical fruits; Tropical and subtropical fruits; Other perennial crops; Beverage crops; Wheat and wheat-rye flour; Fruits, vegetables and mushrooms, processed and canned, not included into other	10.41; 01.11; 10.61; 10.91; 01.12; 01.19; 11.06; 01.22.1; 01.22; 01.29; 01.27; 10.61.21; 10.39; 10.41.2; 10.41.4; 10.83	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 2302; 2306; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 0801; 0813; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0814000000; 1213000000; 1214; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0710; 0711; 0712; 0713; 0714; 080610; 080620; 2005; 2004; 200600; 2007; 2008; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 2303; 2304000000; 2304000001;	Mass fraction of lead (Pb) Mass fraction of cadmium (Cd) Copper content Copper (Cu)	- 0.04 to 1.0 (mg/kg) - 0.01 to 0.4 (mg/kg) - 0.5 to 25 (mg/kg) - 0.5 to 25 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.426.		groups; Vegetable oils and their fractions, unrefined; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Processed tea and coffee;		2304000009; 2305000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901	Mass fraction of copper (Cu)	- 0.5 to 25 (mg/kg)
1.427.	DIN EN 15662; Chemical tests, physical and chemical tests; chromatography–mass spectrometry	Oils and fats; Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production; Ready-made feeds for livestock; Other annual crops; Forage crops; Malt; Malt; Spices and plants used in perfumery and pharmacy; Fruits of oilseed crops; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops;	10.41; 01.11; 10.61; 10.91; 01.19; 01.19.1; 11.06; 11.06.1; 01.28; 01.26; 01; 21; 01.22; 01.23; 01.24; 01.24.2; 01.24.1; 01.25; 01.25.3; 01.25.2; 01.25. 1; 01.27; 01.29; 01.30	1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1513; 1514; 1515; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 2302; 2304000000; 2304000001; 2304000009; 2306; 230800; 2309; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0801; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812;	Diclofol-methyl Cyhalothrin-lambda Ethoprosfos	- 0.01 to 1.0 (mg/kg) - 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.		Fruits of pome and stone fruit crops; Other fruits of pome and stone fruit crops; Apples; Fruits of other fruit trees, shrubs and nuts; Nuts other than edible hazelnuts, groundnuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Beverage crops; Other perennial crops; Plant materials: living plants; bulbs, corms and rhizomes; cuttings and layering; mycelia;		0814000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 1201; 1202; 1203000000; 120400; 1205; 120600; 1213000000; 1214; 1207; 1208	Cymoxanil Chloropropylate Chlornitrofen Chlormequat Chlordimeform	detected/not detected 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg) detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Furfural	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluoroglycophene-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Phospholan-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Formetanate	detected/not detected 0.01 to 1.0 (mg/kg)
					Phonofos	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Flufenoxuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluoroglycofen	detected/not detected 0.01 to 1.0 (mg/kg)
					Flumiclorac	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluazifop	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenpyroximate	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Phenpyrazamine	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenoxaprop-P	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenbutatin	detected/not detected 0.01 to 1.0 (mg/kg)
					Tolylfluanid	detected/not detected 0.01 to 1.0 (mg/kg)
					Tembotryon	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Tau-fluvalinate	detected/not detected 0.01 to 1.0 (mg/kg)
					Sethoxydim	detected/not detected 0.01 to 1.0 (mg/kg)
					Pirimisulfuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyrethrins	detected/not detected 0.01 to 1.0 (mg/kg)
					Sodium nitrophenolate	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Monuron	detected/not detected 0.01 to 1.0 (mg/kg)
					MCPA (2-methyl-4-chlorophenoxyacetic acid)	detected/not detected 0.01 to 1.0 (mg/kg)
					Quizalofop-p-tefuryl	detected/not detected 0.01 to 1.0 (mg/kg)
					Ipconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Indanofan	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Isfenfos-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Dieldrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Dimethenamid-P	detected/not detected 0.01 to 1.0 (mg/kg)
					Diafenthion	detected/not detected 0.01 to 1.0 (mg/kg)
					Demeton	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Hexithiazox	detected/not detected 0.01 to 1.0 (mg/kg)
					Hexaflumuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Haloxypop-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Bifenthrin	detected/not detected 0.01 to 1.0 (mg/kg)
					4,4-DDT	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					4,4-DDE	detected/not detected 0.01 to 1.0 (mg/kg)
					4,4-DDD	detected/not detected 0.01 to 1.0 (mg/kg)
					Esfenvalerate	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyflumetopril	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyhalothrin (including lambda-cyhalothrin)	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Cyantraniliprole	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyanamide	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorpyrifos-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Flutianil	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluxapyroxad	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Fenpicoxamide	detected/not detected 0.01 to 1.0 (mg/kg)
					Trimethyl sulfonium cation, degradation product of glyphosate	detected/not detected 0.01 to 1.0 (mg/kg)
					Thiram	detected/not detected 0.01 to 1.0 (mg/kg)
					Protiophos	detected/not detected 0.01 to 1.0 (mg/kg)
					Parathion	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Paraquat	detected/not detected 0.01 to 1.0 (mg/kg)
					Oxadiazon	detected/not detected 0.01 to 1.0 (mg/kg)
					Mefentrifluconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Maleic hydrazide	detected/not detected 0.01 to 1.0 (mg/kg)
					Clothianidine	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Captane	detected/not detected 0.01 to 1.0 (mg/kg)
					Iodosulfuron-methyl sodium	detected/not detected 0.01 to 1.0 (mg/kg)
					Indolebutyric acid	detected/not detected 0.01 to 1.0 (mg/kg)
					Difluoroacetic acid	detected/not detected 0.01 to 1.0 (mg/kg)
					Difenzoquat	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Diquat dibromide	detected/not detected 0.01 to 1.0 (mg/kg)
					Didecyldimethylammonium chloride	detected/not detected 0.01 to 1.0 (mg/kg)
					Dialifos	detected/not detected 0.01 to 1.0 (mg/kg)
					Denatonium benzoate	detected/not detected 0.01 to 1.0 (mg/kg)
					Demeton-S-methyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					DDT	detected/not detected 0.01 to 1.0 (mg/kg)
					Heptachlor	detected/not detected 0.01 to 1.0 (mg/kg)
					Gamma-HCCH	detected/not detected 0.01 to 1.0 (mg/kg)
					Vernolate	detected/not detected 0.01 to 1.0 (mg/kg)
					Bromophos	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Bromadiolone	detected/not detected 0.01 to 1.0 (mg/kg)
					Bispyribac sodium	detected/not detected 0.01 to 1.0 (mg/kg)
					Beta-cyfluthrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Beta-HCCH	detected/not detected 0.01 to 1.0 (mg/kg)
					Benzyl-floroproxifene	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Amidosulfuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Alpha-HCCH	detected/not detected 0.01 to 1.0 (mg/kg)
					Aldrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Azadirachtin	detected/not detected 0.01 to 1.0 (mg/kg)
					2-amino-4-methoxy-6-methyl-1,3,5-triazine	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					2,4-DDT	detected/not detected 0.01 to 1.0 (mg/kg)
					2,4-DV (sum of 2,4-DV, salts, esters and compounds expressed as 2,4-DV)	detected/not detected 0.01 to 1.0 (mg/kg)
					2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T)	detected/not detected 0.01 to 1.0 (mg/kg)
					2,3,6 Trichlorobenzoic acid	detected/not detected 0.01 to 1.0 (mg/kg)
					1-Naphthylacetamide and 1-naphthylacetic acid	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Cypermethrin/Cypermethrin (mixture of cypermethrin isomers)	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenoxaprop-P-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenothroton	detected/not detected 0.01 to 1.0 (mg/kg)
					Uniconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					C-metolachlor	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Bromuconazole/(1-[[4-bromo-2-(2,4-dichlorophenyl)oxolan-2-yl]methyl]-1,2,4-triazole)	detected/not detected 0.01 to 1.0 (mg/kg)
					Acifluorfen / 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid	detected/not detected 0.01 to 1.0 (mg/kg)
					EPTC (S-ethyl dipropylthiocarbamate)	detected/not detected 0.01 to 1.0 (mg/kg)
					2-phenylphenol	detected/not detected 0.01 to 1.0 (mg/kg)
					2-naphthoxyacetic acid	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					2,4 D-butyl ether	detected/not detected 0.01 to 1.0 (mg/kg)
					2,4 D acid/2,4 D-acid	detected/not detected 0.01 to 1.0 (mg/kg)
					Sodium 5-nitrovalcolate	detected/not detected 0.01 to 1.0 (mg/kg)
					Azoxystrobin	detected/not detected 0.01 to 1.0 (mg/kg)
					Aldicarb	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Acetamiprid	detected/not detected 0.01 to 1.0 (mg/kg)
					Acephate	detected/not detected 0.01 to 1.0 (mg/kg)
					Bensultap	detected/not detected 0.01 to 1.0 (mg/kg)
					Bensulfuronmethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Bentazon	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Bitertanol	detected/not detected 0.01 to 1.0 (mg/kg)
					Boscalid	detected/not detected 0.01 to 1.0 (mg/kg)
					Bromoconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Hexachlorobenzene	detected/not detected 0.01 to 1.0 (mg/kg)
					Heptenophos	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Glufosinate ammonium (sum of glufosinate, MPP and NAG expressed as glufosinate equivalents)	detected/not detected 0.01 to 1.0 (mg/kg)
					DDT and its metabolites	detected/not detected 0.01 to 1.0 (mg/kg)
					Deltamethrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Diazinon	detected/not detected 0.01 to 1.0 (mg/kg)
					Dicamba	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Diquat	detected/not detected 0.01 to 1.0 (mg/kg)
					Diclofop-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Dicofol	detected/not detected 0.01 to 1.0 (mg/kg)
					Dieldrin/dieldrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Dimethoate	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Diniconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Difenoconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Diflubenzuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Dichlobenyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Dichlorvos	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Dichlofluanid	detected/not detected 0.01 to 1.0 (mg/kg)
					Isoxadifen	detected/not detected 0.01 to 1.0 (mg/kg)
					Isoxadifen-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Imazalil	detected/not detected 0.01 to 1.0 (mg/kg)
					Indoxacarb	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Carbendazim	detected/not detected 0.01 to 1.0 (mg/kg)
					Quintocet-mexyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Cloquintose-mexyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Crezoxime-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Linurone	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Lufenuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Malathion	detected/not detected 0.01 to 1.0 (mg/kg)
					Melbemectin	detected/not detected 0.01 to 1.0 (mg/kg)
					Methyl parathion	detected/not detected 0.01 to 1.0 (mg/kg)
					Methomyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Metribucin/metribuzin	detected/not detected 0.01 to 1.0 (mg/kg)
					Mefenpyr-diethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Myclobutanil	detected/not detected 0.01 to 1.0 (mg/kg)
					Oxadixyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Oxamil	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Paclobutrazol	detected/not detected 0.01 to 1.0 (mg/kg)
					Parathion-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Penconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Pencycuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Permethrin	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Picoxystrobin	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyrazophos/Pirazafos/afugan	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyrethrin/pyrethrins	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyridaben	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyrimethanil	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Pirimicarb	detected/not detected 0.01 to 1.0 (mg/kg)
					Pirimiphos-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Pyriproxifen	detected/not detected 0.01 to 1.0 (mg/kg)
					Promethrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Propyzamide	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Propiconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Procymidone	detected/not detected 0.01 to 1.0 (mg/kg)
					Sedaxane	detected/not detected 0.01 to 1.0 (mg/kg)
					Simazine	detected/not detected 0.01 to 1.0 (mg/kg)
					Tau-Fluvalinate	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Tebuconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Terbutylazine	detected/not detected 0.01 to 1.0 (mg/kg)
					Terbutrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Tetradifon	detected/not detected 0.01 to 1.0 (mg/kg)
					Tetraconazole	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Thiacloprid	detected/not detected 0.01 to 1.0 (mg/kg)
					Thiamethoxam	detected/not detected 0.01 to 1.0 (mg/kg)
					Triadimenol	detected/not detected 0.01 to 1.0 (mg/kg)
					Triadimefon	detected/not detected 0.01 to 1.0 (mg/kg)
					Triallate	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Triasulfuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Trinexopac-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Trifloxystrobin	detected/not detected 0.01 to 1.0 (mg/kg)
					Triflumizole	detected/not detected 0.01 to 1.0 (mg/kg)
					Triflumuron	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Trifluralin	detected/not detected 0.01 to 1.0 (mg/kg)
					Famoxadone	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenarimol	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenbuconazole	detected/not detected 0.01 to 1.0 (mg/kg)
					Fenvalerate	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Fipronil	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluazifop-P (sum of all fluazifop isomers, its esters expressed as fluazifop)	detected/not detected 0.01 to 1.0 (mg/kg)
					Fludioxonil	detected/not detected 0.01 to 1.0 (mg/kg)
					Fluroxypyr (sum of fluroxypyr, esters and all compounds, expressed as fluroxypyr)	detected/not detected 0.01 to 1.0 (mg/kg)
					Phosalone	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Phorate	detected/not detected 0.01 to 1.0 (mg/kg)
					Chisalofof-P-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlormequat chloride	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorotalonine	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorpyrifos	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Chlorpyrifos-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorosulfoxime	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorosulfuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyhalothrin-lambda/lambda-cyhalothrin	detected/not detected 0.01 to 1.0 (mg/kg)
					Cyproconazole	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Quinoxifen	detected/not detected 0.01 to 1.0 (mg/kg)
					Quintozene/Quintozen	detected/not detected 0.01 to 1.0 (mg/kg)
					Haloxifyop-2-ethoxyethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Imazametabenz	detected/not detected 0.01 to 1.0 (mg/kg)
					Quizalofop-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Cloransulam-methyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Mepiquat chloride	detected/not detected 0.01 to 1.0 (mg/kg)
					Metalaxyl-M	detected/not detected 0.01 to 1.0 (mg/kg)
					Nicotine	detected/not detected 0.01 to 1.0 (mg/kg)
					Nitenpyram	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Simetryn	detected/not detected 0.01 to 1.0 (mg/kg)
					Teflubenzuron	detected/not detected 0.01 to 1.0 (mg/kg)
					Thiﬂuzamide	detected/not detected 0.01 to 1.0 (mg/kg)
					Phospholan	detected/not detected 0.01 to 1.0 (mg/kg)
					Heptenophos	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Chloramben	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlorimuron-ethyl	detected/not detected 0.01 to 1.0 (mg/kg)
					Chloroneb	detected/not detected 0.01 to 1.0 (mg/kg)
					Chlortoluron	detected/not detected 0.01 to 1.0 (mg/kg)
					Benzovindiflupyr	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Bicyclopyrone	detected/not detected 0.01 to 1.0 (mg/kg)
					Dimethenamid-R	detected/not detected 0.01 to 1.0 (mg/kg)
					Mepiquat chloride	detected/not detected 0.01 to 1.0 (mg/kg)
					Mefenoxam (metalaxyl, metalaxyl-M)	detected/not detected 0.01 to 1.0 (mg/kg)
					Mirex	detected/not detected 0.01 to 1.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.427.					Oxathiapiproline	detected/not detected 0.01 to 1.0 (mg/kg)
					Organomercury pesticides	detected/not detected 0.01 to 0.1 (mg/kg)
1.428.	ISO 6865; Chemical tests, physical and chemical tests; extraction-weight	Grain crops (other than rice), leguminous crops, oilseeds; Ready-made feeds for livestock; Straw and chaff of grain crops; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 10.91; 01.11.5; 10.91.10	1001; 1002; 1003; 1004; 1005; 1006; 1007; 230400000; 2302; 2303; 2306; 230800; 2309	Mass fraction of crude fiber	- 0 to 10 (%) 0 to 100 (g/kg)
					Crude fiber	- 0 to 10 (%) 0 to 100 (g/kg)
1.429.	ISO 5529; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Wheat;	01.11; 01.11.1	1001	Zeleny index	- 5 to 75 (cm ³)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.429.					Zeleny sedimentation index	- 5 to 75 (cm³)
1.430.	ISO 5983-2; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Oils and fats; Ready-made feeds for livestock; Products of flour-milling and cereal production;	10.41; 10.91; 10.61	1001	Mass fraction of crude protein	- 3.13 to 60.0 (%)
					Crude protein content	- 3.13 to 60.0 (%)
					Protein content	- 3.13 to 60.0 (%)
					Mass fraction of protein	- 3.13 to 60.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.431.	GOST 13496.20; Chemical tests, physical and chemical tests; thin-layer chromatography	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Processed tea and coffee; Oils and fats; Vegetable oils and their fractions, unrefined; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings;	01.11; 01.12; 01.19; 10.61; 11.06; 10.71; 10.72; 10.83; 10.41; 10.41.2; 10.41.4; 10.39; 01.28	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 2302; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514; 2303; 2304000000; 2304000001; 2304000009; 2306; 2305000000; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 0801; 2005; 2004; 200600; 2007; 2008; 0712	Alpha, gamma isomers of HCH	- 0.02 to 0.2 (mg/kg)
					DDT and its metabolites	- 0.01 to 0.2 (mg/kg)
					Beta-HCCH	- 0.01 to 0.2 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.431.		Spices and plants used in perfumery and pharmacy;				
1.432.	GOST 31651; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feed for livestock (except for flour and pellets from alfalfa); Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Compound feedstuff; Ready-made feeds for pets;	10.91; 10.91.2; 10.91.1; 10.41.4; 10.91.10.180; 10.92	2306; 2303; 2304000000; 2304000001; 2304000009; 2305000000; 2309	Mass fraction of selenium (Se)	- 0.25 to 1.5 (mg/kg)
1.433.	GOST 34570-2019; Chemical tests, physical and chemical tests; electrochemical method (group of potentiometric methods)	Forage crops; Tropical and subtropical fruits; Fruits of pome and stone fruit crops; Grapes; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts;	01.19.1; 01.22; 01.24; 01; 21; 01.23; 01.25; 01.26; 01.13	0801; 0813; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0814000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0813100000; 0813200000;	Mass fraction of nitrates	- 30 to 5,000 (mg/kg)
1.433.		Fruits of oilseed crops; Vegetables and melon crops, root crops and tubers;		0813300000; 081340; 081350; 0710805100; 710813; 7108131000; 7108138000; 0709; 0710; 0711; 0712; 0713		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.434.	GOST 13496.19, 7; Chemical tests, physical and chemical tests; electrochemical method (group of potentiometric methods)	Bran, siftings and other waste from processing grain crops; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Ready-made feeds for livestock;	10.61.4; 10.41.4; 10.91	2303; 230400000; 2304000001; 2304000009; 2306; 2305000000	Nitrates	- 9 to 30,900 (mg/kg)
1.435.	GOST 13496.19, 9; Chemical tests, physical and chemical tests; photometric	Bran, siftings and other waste from processing grain crops; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Ready-made feeds for livestock;	10.61.4; 10.41.4; 10.91	2303; 230400000; 2304000001; 2304000009; 2306; 2305000000	Nitrites	- 0.5 to 75 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.436.	GOST 26928; Chemical tests, physical and chemical tests; photometric	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Other annual crops; Products of flour-milling and cereal production; Malt; Processed tea and coffee; Spices and plants used in perfumery and pharmacy; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetables and melon crops, root crops and tubers; Oils and fats; Vegetable oils and their fractions, unrefined; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	01.11; 01.12; 01.19; 10.6 1; 11.06; 10.83; 01.28; 10.39; 01.13; 10.41; 10.41; 2; 10.72; 10.71	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 2302; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0910; 1901; 0802; 0803; 0804; 0805; 0806; 080610; 080620; 0813; 0807; 0808; 0809; 0810; 0811; 0812; 0801; 2005; 2004; 200600; 2007; 2008; 0712; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0813100000; 0813200000; 0813300000; 081340; 081350; 0710805100; 710813; 7108131000; 7108138000; 0709; 0710; 0711; 0713; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1512; 1514	Mass fraction of iron (Fe)	- 1.0 to 10.0 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.437.	GOST R 51413; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Grain crops (other than rice), leguminous crops, oilseeds; Pasta products and similar flour products; Pasta products, couscous and similar flour products;	01.11; 10.73.11; 10.73.1	1209; 1001; 1002; 1003; 1004; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1208; 0708; 1902	Fat acidity value	- 0 to 200 (mg KOH/g of fat)
1.438.	GOST 5672, cl. 7; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery products, cakes and pastries of long shelf life; Pasta products and similar flour products;	10.71; 10.72; 10.73.11	1905; 1902	Mass fraction of sugar	- 2.0 to 65.0 (%)

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RUSSIA.**

addresses of places of activity

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1. Testing (research), product measurements						
1.1.	ISO 21415-2:2015; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production;	01.11; 10.61	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 100810000; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1202; 1202300000; 1203000000; 120400; 120400100; 1204009000; 1205; 120510; 1205900000; 120600; 1206001000; 1207; 1207100000; 1207300000; 120740; 120750; 1207600000;	Gluten index	- 35 to 135
					Content of crude gluten	- 0 to 50 (%)

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addresses of places of activity

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
				1207700000; 1213000000; 0713;		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.1.				0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810		
1.2.	GOST 10967; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 100810000; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1202; 1202300000; 1203000000; 120400; 120400100; 1204009000; 1205; 120510; 1205900000; 120600; 1206001000; 1207; 1207100000; 1207300000; 120740; 120750; 1207600000; 1207700000;	Color	- from Characteristic for healthy with actual characteristics to Not characteristic for healthy with actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.2.				1213000000; 0713; 1006; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810		
1.3.	GOST 10967-90; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 100810000; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1202; 1202300000; 1203000000; 120400; 120400100; 1204009000; 1205; 120510; 120590000; 120600; 1206001000; 1207; 1207100000; 1207300000; 120740; 120750; 1207600000; 1207700000;	Odor/odor in whole grain/odor in ground grain	- from Characteristic of healthy grain without moldy, malty, musty and other foreign odors to Not characteristic with actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.3.				1213000000; 0713; 1006; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810		
1.4.	ISO 6639-4, Section 3; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Malt;	01.11; 11.06	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 100810000; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1202; 1202300000; 1203000000; 120400; 120400100; 1204009000; 1205; 120510; 120590000; 120600; 1206001000; 1207; 1207100000; 1207300000; 120740; 120750; 1207600000; 1207700000;	Hidden contamination/hidden infestation by insect pests	detected/not detected -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.4.				1213000000; 0713; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1109000000		
1.5.	ISO 19942; Non-destructive testing; visual method	Corn; Grain crops (other than rice), leguminous crops, oilseeds;	01.11.2; 01.11	1005; 1001; 1002; 1003; 1004	Broken grain	- 0.0 to 50.0 (%)
					Grain affected by pests	- 0.0 to 50.0 (%)
					Unhealthy grain	- 0.0 to 50.0 (%)
					Damaged grain	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.5.					Foreign substances	- 0.0 to 50.0 (%)
					Foreign impurities	- 0.0 to 50.0 (%)
					Foreign seeds	- 0.0 to 50.0 (%)
					Impurities	- 0.0 to 50.0 (%)
					Animal impurities	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.5.					Sprouted grain	- 0.0 to 50.0 (%)
					Thermally damaged grain	- 0.0 to 50.0 (%)
1.6.	GOST 30483; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Malt;	01.11; 11.06	1001; 1002; 1002100000; 1002900000; 1003; 1003100000; 1003900000; 1004; 1004100000; 1004900000; 1005; 100510; 1005900000; 1007; 100710; 1007900000; 1008; 100810000; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1201; 1201100000; 1201900000; 1202; 1202300000; 1203000000; 120400; 120400100; 1204009000; 1205;	Smut (mold-stained, blue-eyed seeds)	- 0 to 100 (%)
					Corn cockle	- 0 to 30 (%)
					Pink-stained grain	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.6.				120510; 120590000; 120600; 1206001000; 1207; 1207100000; 1207300000; 120740; 120750; 1207600000; 1207700000; 1213000000; 0713; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1109000000	Seeds affected by nematodes (eels)	detected/not detected -
1.7.	STO-00932169.106-2018; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn;	01.11; 01.11.2	1001; 1002; 1003; 1004; 1005	Grains with bright yellow-green fluorescence	- 0.0 to 2.0 (%)
1.8.	STO 00932169.102-2013; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Barley, rye and oats;	01.11; 01.11.3	1001; 1002; 1003; 1004; 1005	Fusarium-affected grains	- 0.0 to 100.0 (%)
1.9.	STO VNIKR 7.009-2012, Annual ragweed <i>Artemisia artemisiifolia</i> L. Methods of detection and identification; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.11.9; 01.11.8; 01.11.7; 01.11.6; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.11.91; 01.11.91.112; 01.11.91.111; 01.11.91.110; 01.11.91.120; 01.19.10;	120400; 1205; 120600; 1207	Ragweed <i>Ambrosia artemisiifolia</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.9.		Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Green bean vegetables; Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Flax seeds; Fibre flax seeds for sowing; Crown flax seeds for sowing; Flax seeds for sowing; Flax seeds for processing; Forage crops; Forage crops not included in other groups; Forage leguminous crops; Forage melon crops; Forage root crops;	01.19.10.190; 01.19.10.130; 01.19.10.120; 01.19.10.110; 10.91.10			

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.9.		Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.10.	STO VNIKR 7.010-2014, Blood ragweed Ambrosia trifida L. Methods of detection and identification; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Green bean vegetables; Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Flax seeds; Fibre flax seeds for sowing; Crown flax seeds for sowing; Flax seeds for sowing;	01.11; 01.11.9; 01.11.8; 01.11.7; 01.11.6; 01.11. 5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.11.91; 0 1.11.91.112; 01.11.91.1 11; 01.11.91.110; 01.11.91.120; 01.19.10; 01.19. 10.190; 01.19.10.130; 0 1.19.10.120; 01.19.10.1 10; 10.91.10	120400; 1205; 120600; 1207	Blood ragweed Ambrosia trifida L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.10.		Flax seeds for processing; Forage crops; Forage crops not included in other groups; Forage leguminous crops; Forage melon crops; Forage root crops; Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.11.	STO VNIKR 7.011-2014 Perennial ragweed Ambrosia psilostachya DC. Methods of detection and identification; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Green bean vegetables; Straw and chaff of grain crops;	01.11; 01.11.9; 01.11.8; 01.11.7; 01.11.6; 01.11. 5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.11.91; 0 1.11.91.112; 01.11.91.1 11; 01.11.91.110; 01.11.91.120; 01.19.10; 01.19.10.190; 01.19.10.130; 0 1.19.10.120; 01.19.10.1 10; 10.91.10	120400; 1205; 120600; 1207	Perennial ragweed Ambrosia psilostachya DC	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.		Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Flax seeds; Fibre flax seeds for sowing; Crown flax seeds for sowing; Flax seeds for sowing; Flax seeds for processing; Forage crops; Forage crops not included in other groups; Forage leguminous crops; Forage melon crops; Forage root crops; Ready-made feeds for livestock (except for flour and alfalfa pellets);				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.	29-2014 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Dried legumes (leguminous crops); Green bean vegetables; Barley, rye and oats; Corn; Wheat; Flax seeds; Fibre flax seeds for sowing; Crown flax seeds for sowing; Flax seeds for sowing; Flax seeds for processing; Forage crops; Forage crops not included in other groups; Forage leguminous crops; Forage melon crops; Forage root crops;	01.11; 01.11.9; 01.11.7; 01.11.6; 01.11.3; 01.11. 2; 01.11.1; 01.11.91; 01.11.91.112; 01.11.91.11 1; 01.11.91.110; 01.11.9 1.120; 01.19.10; 01.19.1 0.190; 01.19.10.130; 01.19.10.120; 01.19.10.11 0; 01.28; 01.28.3; 01.28. 2; 01.28.1; 01.28.14; 01.28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.1 4.130; 01.28.14.120; 01. 28.14.110; 10.91.10	120400; 1205; 120600; 1207	Cut-leaved nightshade Solanum triflorum Nutt.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.12.		Spices and plants used in perfumery and pharmacy; Plants used primarily in perfumery, pharmacy or as insecticides, fungicides and for similar purposes; Hop cones; Raw spices; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.13.	32-2012 MR VNIIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops);	01.11; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Poverty weed Iva axillaris Pursh.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.13.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.14.	12-2013 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Mountain bluet <i>Acroptilon repens</i> (L.) DC	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.15.	49-2013 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Carolina horse nettle Solanum coralinense L	identified/not identified 0 to 100 (pcs/kg)
1.16.	50-2013 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds;	01.11; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Bull-nettle Solanum elaeagnifolium Cav.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.16.		Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.17.	28-2014 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Ciliated sunflower Helianthus ciliaris DC.	identified/not identified 0 to 100 (pcs/kg)
1.18.	11-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Forage crops; Green bean vegetables; Dried legumes (leguminous crops);	01.11; 01.19.10; 01.11.6; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Dodders Cuscuta spp.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.18.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.19.	30-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.19.10; 01.11.6; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Witchweed Striga spp.	identified/not identified 0 to 100 (pcs/kg)
					Genus Striga Lour	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.20.	56-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.19.10; 01.11.6; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Bipinnate bur-marigold <i>Bidens bipinnata</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.21.	74-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.19.10; 01.11.6; 01.11.7; 01.11.9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Hairy bidens <i>Bidens pilosa</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.21.		Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.22.	37-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.11.7; 01.11.9; 10.91.10	120400; 1205; 120600; 1207	Beaked-sandbur Solanum rostratum Dun.	identified/not identified 0 to 100 (pcs/kg)
1.23.	14-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 10.91.10	120400; 1205; 120600; 1207	Wheat chinch Blissus leucopterus (Say) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.24.	57-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 10.91.10	120400; 1205; 120600; 1207	Rice weevil <i>Caulophilus oryzae</i> Gyll. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.25.	27-2015 MR VNIKR; Non-destructive testing; visual method	Sunflower seeds;	01.11.95	0602; 120600	Sunflower leaf beetle <i>Zygogramma exclamationis</i> (all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.26.	26-2015 MR VNIKR; Non-destructive testing; visual method	Green bean vegetables; Dried legumes (leguminous crops); Ready-made feeds for livestock (except for flour and alfalfa pellets); Grain crops (other than rice), leguminous crops, oilseeds;	01.11.6; 01.11.7; 10.91.10; 01.11	1001	Brazilian bean weevil <i>Zabrotes subfasciatus</i> (Boheman) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.27.	02-2015 MR VNIKR; Non-destructive testing; visual method	Corn; Forage crops;	01.11.2; 01.19.10; 10.91.10	1005	Northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence (all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.27.		Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.28.	61-2014 MR VNIKR; Non-destructive testing; visual method	Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11.2; 01.19.10; 01.11; 6; 01.11.7; 01.11.9; 01.1 1.91; 10.91.10	1005	White-rimmed weevil Naupactus leucoloma Boheman (= Pantomorus leucoloma Boheman) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.29.	59-2014 MR VNIKR; Non-destructive testing; visual method	Green bean vegetables; Dried legumes (leguminous crops); Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11.6; 01.11.7; 10.91.10	120400; 1205; 120600; 1207	Weevils of the genus Callosobruchus Callosobruchus sp. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.30.	STO VNIKR 2.026; Non-destructive testing; visual method	Corn; Forage crops; Ready-made feed for livestock (except for flour and pellets from alfalfa);	01.11.2; 01.19.10; 10.91.10	120400; 1205; 120600; 1207	Western corn rootworm <i>Diabrotica virgifera</i> Le Conte (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.31.	131-2017 MR VNIKR; Non-destructive testing; visual method	Green bean vegetables; Dried legumes (leguminous crops); Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11.6; 01.11.7; 10.91.10	120400; 1205; 120600; 1207	Toothed spurge <i>Euphorbia dentata</i> Michx.	identified/not identified 0 to 100 (pcs/kg)
1.32.	10-2018 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	<i>Diabrotica speciose</i> (Germar) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.32.		Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.33.	37-2017 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Whitestar potato Ipomoea lacunosa L.	identified/not identified 0 to 100 (pcs/kg)
1.34.	38-2017 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 10.91.10	120400; 1205; 120600; 1207	Ivy-like ipomoea Ipomoea hederacea L. Jacquin	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.34.		Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.35.	5-2017 MR VNIKR; Non-destructive testing; visual method	Green bean vegetables; Dried legumes (leguminous crops); Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11.6; 01.11.7; 10.91.10	120400; 1205; 120600; 1207	Peanut weevil <i>Caryedon gonagra</i> (Fabricius) (all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.36.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part VIII edited by A.A. Varshalovich, M.G. Shamonin; Non-destructive testing; visual method	Oils and fats;	10.41	1512; 1514; 1507	Herbological objects: Jequirity bean / rosary pea <i>Abrus precatorius</i> Linnaeus Goat-grass <i>Triticum</i> <i>Cylindricum</i> Hottentot fig <i>Carpobrotus edulis</i> (Linnaeus) Brown Black henbane	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.36.					Hyoscyamus niger Turnip-rooted chervil Chaerophyllum bulbosum L.	
1.37.	132-2017 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 10.91.10	120400; 1205; 120600; 1207	California sunflower Helianthus californicus DC.	identified/not identified 0 to 100 (pcs/kg)
1.38.	46-2019 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 10.91.10	120400; 1205; 120600; 1207	Indian mallow Sida spinosa L.	identified/not identified 0 to 100 (pcs/kg)
1.39.	48-2013 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Ready-made feed for livestock (except for flour and pellets from alfalfa);	01.11; 01.11.2; 01.19.10; 10.91.10	120400; 1205; 120600; 1207	Spiny burr grass Cenchrus longispinus (Hack.) Fern	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.39.					Mat sandbur <i>Cenchrus pauciflorus</i> Benth.	identified/not identified 0 to 100 (pcs/kg)
1.40.	145-2017 MR VNIIEK; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Ready-made feed for livestock (except for flour and pellets from alfalfa);	01.11; 01.11.2; 01.19.10; 10.91.10	120400; 1205; 120600; 1207	Corn thrips <i>Frankliniella williamsi</i> Hood (all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.41.	E.M. Volkova, S.A. Dankvert, M.I. Maslov, U.Sh. Magomedov Atlas of fruits and seeds of weeds and poisonous plants, clogging quarantine products. Scientific Publications Association KMK, 2017; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11.9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.14.130; 01.28.14.120; 01.28.14.110; 01.11.95; 01.11.95.130; 01.11.95.120; 01.11.95.110; 10.91.10; 10.91.10.230; 10.91.10.290; 10.91.10.319;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Herbological objects: Indian mallow <i>Abutilon</i> spp. Bristly starbur / Hispid starbur / Goat's head <i>Acanthospermum hispidum</i> de Candolle Starbur <i>Acanthospermum</i> sp. Jointed goat grass, Goat-grass <i>Acanthospermum</i> sp. Jointed goat grass, Goat-grass <i>Aegilops cylindrica</i> Host (= <i>Triticum Cylindricum</i> (Host))	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.		Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing; Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly;	10.91.10.315; 10.91.10. 313; 10.91.10.314; 10.9 1.10.312; 10.91.10.311; 10.91.10.310; 10.91.10. 240; 10.91.10.220; 10.9 1.10.210; 10.91.10.189; 10.91.10.188; 10.91.10. 187; 10.91.10.186; 10.9 1.10.185; 10.91.10.184; 10.91.10.183; 10.91.10. 182; 10.91.10.181; 10.9 1.10.180; 10.91.10.179; 10.91.10.173; 10.91.10. 172; 10.91.10.171; 10.9 1.10.170; 10.91.10.160; 10.91.10.153; 10.91.10. 152; 10.91.10.151; 10.9 1.10.150; 10.91.10.140; 10.91.10.130; 10.91.10. 120; 10.91.10.110; 10.41;		Cesati, Passerini & Gibelli) Aegilops spp. Aegilops triuncialis L. Aeschynomene indica L. Ageratum sp. Couch grass Agropyron sp. Common cocklebur / seed / flax Agrostemma githago L. Alectra Alectra sp. Camel thorn Alhagi camelorum Onion Allium spp. Allium vineale Linnaeus Allium oleraceum L. Garlic Allium sativum L. Foxtail Alopecurus myosuroides Hudson Alternanthera pungens H.B.K. (=Alternanthera repens (L.) Link.) Rough alyssum Alussum hirsutum M. Bieb. White amaranth / Common tumbleweed Amaranthus albus L. Prostrate amaranth Amaranthus blitoides Watson Purple amaranth	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.		Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game; Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for birds; Premixes for pigs; Premixes for cattle;	10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1		Amaranthus blitum Linnaeus Green amaranth Amaranthus hybridus L. (=Amaranthus patulus Bertol.) Palmer's amaranth Amaranthus palmeri Watson Red-root amaranth Amaranthus retroflexus Linnaeus Spiny amaranth Amaranthus spinosus Linnaeus Amaranth Amaranthus spp. Bent amaranth Amaranthus deflexus Linnaeus Woolly-leaved Ragweed Ambrosia grayi (A.Nelson) Shinnery Seaside Ragweed Ambrosia maritima Ragweed Ambrosia spp. Bullworts Ammi sp. Field iris Anagallis arvensis Anoda-weed Anoda cristata (L.) Schldl. Mountain everlasting Antennaria dioica (Linnaeus) Gärtner Field chamomile Anthemis arvensis L. Genus Sweet grass Anthoxanthum sp. Common broom Apera spica-venti (L.) P. Beauv. Arceuthobium / Dwarf mistletoes Arceuthobium spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.		Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified;			Lesser burdock <i>Arctium minus</i> (Hill.) Bernh. <i>Arctotheca calendula</i> (Linnaeus) Levyns <i>Arundo donax</i> <i>Asphodelus fistulosus</i> Linnaeus <i>Asphodelus tenuifolius</i> Cav. <i>Belladonna Atropa belladonna</i> Bearded oat <i>Avena barbata</i> Pott. Empty oats, Wild oats <i>Avena fatua</i> L. Louis's oats, Wild oats <i>Avena ludoviciana</i> Durieu Cultivated oats, Wild oats <i>Avena sativa</i> L. Sterile oats, Wild oats <i>Avena sterilis</i> L. Louis's oats, Persian oats <i>Avena sterilis</i> subsp. <i>ludoviciana</i> (Durieu) Gillet & Magne (= <i>Avena ludoviciana</i> Durieu, = <i>Avena persica</i> Steudel) <i>Axiris amaranthus</i> /	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.		Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Axyris amaranthoides L. Bascharis halimifolia L. Barbarea vulgaris R. Br. Bellardia (all species) Bellardia spp. Bidens frondosa L. Bidens subalternans de Candolle Bifora radians M.B. Bifora spp. Boerhavia erecta Sea clubroot Bolboschoenus maritimus (Linnaeus) Palla Urochloa glumaris (Trinius) Veldkamp (=Brachiaria paspaloides (Presl) C.E.Hubbard) Brachiaria sp. Black cabbage / Black mustard Brassica nigra (L.) W.D.J. Koch Brome (Brome) Bromus spp. Coastal brome Bromus riparius Rehmman Two-stamen brome Bromus diandrus Roth Hard brome /	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Bromus rigidus Roth (= Bromus diandrus subsp. maximus (Desfontaines) Soó) Red brome Bromus rubens Linnaeus Soft brome Bromus hordeaceus Linnaeus (= Bromus mollis Linnaeus) Field brome Bromus arvensis Linnaeus Spreading brome Bromus squarrosus Linnaeus Rye brome Bromus secalinus Linnaeus Sterile / sterile brome Bromus sterilis Linnaeus Barley brome Bromus hordaceus Linnaeus Roof brome Bromus tectorum Linnaeus Oriental brome Bunias orientalis L. Marigold Calendula spp. Calystegia sepium (L.) Brown Hemp Cannabis sativa L. Hemp weed Cannabis sativa var. spontanea Serebryakova (=Cannabis ruderalis Yanishevskii) Hemp Cannabis spp. Shepherd's purse Capsella bursa-pastoris (L.) Medik.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus) Prickly thistle Carduus acanthoides Linnaeus Small-headed thistle Carduus pycnocephalus Linnaeus Edible carpobrotus Carpobrotus edulis (Linnaeus) Brown Cassia tora Cassia occidentalis (Linnaeus) Link (=Cassia occidentalis Linnaeus) Cenchrus spp. Cenchrus biflorus Roxl Cenchrus insertus Curt. Cenchrus tribulus Linnaeus Cornflower Centaurea diffusa Lam. Iberian cornflower Centaurea iberica Trevir. Ex Spreng. Cornflower Centaurea solstitialis L. Genus Cornflower Centaurea sp. Genus Cephalaria sp. Syrian capitula Cephalaria syriaca (L) White goosefoot Chenopodium album L. Goosefoot Chenopodium spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Chondrilla juncea Christisonia fam. Broomaceae Christisonia wightii Genus Chrysanthemum Chrysanthemum spp. Dwarf chicory Cichorium pumilum Jacquin Prickly chicory Cichorium spinosum Linnaeus Common chicory Cichorium intybus Linnaeus Field thistle Cirsium arvense (L.) Scop. Thistle (Cirsium spp.) Cirsium vulgare (Savi) Tenore Cleome viscosa Linnaeus (= Arivela viscosa (Linnaeus) Rafinesque) Bassia scoparia (Linnaeus) Scott (= Kochhia scoparia (Linnaeus) Schrader Common beaded grass Coix lacryma-jobi Linnaeus Autumn colchium Colchium autumnale L. Hemlock spotted Conium maculatum L. Bindweed Convolvulus sp. Field bindweed Convolvulus arvensis L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Buckwheat / Convolvulus buckwheat / Convolvulus knotweed Fallopia convolvulus (Linnaeus) Löve (= Polygonum convolvulus Linnaeus) Erigeron canadensis (= Conyza Canadensis) Corchorus olitorius L. Wild sage Cordia curassavica Variegated elm Coronilla varia Linnaeus Crow's foot Coronopus didymus Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner Cotton plant Gossypium sp. Hairy scaly grass Crepis capillaries (L.) Wall., 1840 Crotalaria spp. Common goat Crupina vulgaris Cyclachen cocklebur Cyclachaena xanthiifolia Fingered pigweed Cynodon dactylon Medicinal blackroot Cynoglossum officinale Cyperus difformis Linnaeus Common hedgehog Dactylis	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					glomerata L. Danthonia calycina (Vill.) Reichenb. Datura fastuosa L. Datura ferox L. Datura (all species) Datura spp. Common datura Datura stramonium L. Delphinium consolida L. Delphinium orientale J. Gay Delphinium ajacis L. Delphinium staphisagria Linnaeus Descurainia Sophia (L.) Schur. Linear crabgrass Digitaria ischaemum (Schreber) Muhlenberg Diodia terres Walt. genus Diplotaxis sp. Diplotaxis tenuifolia (L.) DC. Eceipta urban (hussk) Eceipta urban (hussk) Hedgehog's tongue Echinochloa colonum Common hedgehog's tongue / Hedgehog's tongue Echinochloa	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					crusgalli (L.) B.Beauv. / Panicum crus galli L. Bread hedgehog / Japanese millet / Paisa Echinochloa frumentacea Link Rice hedgehog Echinochloa orizicola vasing Large-fruited hedgehog Echinochloa macrocarpa Vasing. Roadside echium Echium plantagineum L. genus Echium spp. Common echium Echium vulgare L. Egeria densa Planch. (=Elodea densa (Planch.) Casp.) Couch grass Elymus repens (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski) Emex australis / Emex australis Steinheil Emex spinosa (L.) Campdera Erigeron sp. Erigeron annuus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					(Linnaeus) Persoon Erigeron acris L. Woolly grass Eriochloa villosa (Thunb.) Kunth Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér. Eruca sp. Erysimum sheranthoides L. genus Euphorbia Euphorbiaceae spp. Euphorbia sunglade Euphorbia helioscopia Linnaeus Euphorbia sharp Euphorbia esula Linnaeus Euphorbia vine Euphorbia virgata Waldstein & Kitaibel Euphorbia davidii Subils Euphorbia hairy Euphorbia hirta Linnaeus Euphorbia spotted Euphorbia maculata Linnaeus Euphorbia marginata Pursh (= Euphorbia variegata Sims) Tartary buckwheat Fagopyrum tataricum L. Florida frelichia Froelichia floridana Fumaria sp. Fumaria vaillantii Loiseleur Fumaria	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Schleichera Fumaria schleicheri Fumitory Fumaria officinalis L. Goat's rue Galega officinalis Beautiful gale Galeopsis speciosa Mill. Galeopsis ladanum L. Galeopsis tetrahit L. Genus Galinsoga sp. Bedstraw Galium spp. Three-horned bedstraw Galium tricornutum Tenacious bedstraw Galium aparine L. Geranium dissectum Jasl. Horned poppy Glaucium corniculatum Wild sunflower Helianthus Sp. Tuberous sunflower Helianthus tuberosus Linnaeus Annual sunflower Helianthus annuus L. Sunflower scalloped Helianthus ciliaris DC. Sunflower, weedy / weedy / lenticular / clear Helianthus lenticularis Douglas ex Lindl.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Sunflower <i>Helianthus petiolaris</i> Nutt. Rough Sunflower <i>Helianthus scaberrimus</i> Britton & A. Brown Heliotropium <i>dasycarpum</i> Ledeb. European heliotrope <i>Heliotropium europaeum</i> L. Heliotrope stem-embracing <i>Heliotropium amplexicaule</i> Vahl Heliotrope elliptical / Heliotrope pubescent-fruited <i>Heliotrope Heliotropium lasiocarpum</i> Fisch. & S.A. Meow. (= <i>Heliotropium ellipticum</i> Ledeb.) genus <i>Heliotrope Heliotropium</i> sp. Mantegazzi's hogweed <i>Heracleum mantegazzianum</i> Sommer & Levier Persian hogweed <i>Heracleum persicum</i> Fischer Sosnowsky's hogweed <i>Heracleum sosnowskyi</i> Mandenova genus <i>Hibiscus</i> sp. <i>Hibiscus trionum</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Common hawkbill <i>Pilosella officinarum</i> Vaillant (= <i>Hieracium pilosella</i> Linnaeus) Zubrovka <i>Hierochloe Hirschfeldia</i> gray <i>Hirschfeldia incana</i> (L.) Lagr. - Fosss <i>Holcus mollis</i> L., 1759 Wild barley <i>Hordeum spontaneum</i> K. Koch <i>Hordeum murinum</i> subsp. <i>lepapinum</i> (Link) Arcangeli (= <i>Hordeum lepapinum</i> Link) <i>Hordeum bulbosum</i> L. Sage whorled <i>Salvia verticillata</i> Linnaeus St. John's wort <i>Hypericum perforatum</i> <i>Hyptis fragrant</i> <i>Hyptis suaveolens</i> (Linnaeys) Poiteau <i>Imperata cylindrical</i> <i>Imperata cylindrica</i> (Linnaeys) Räuschel <i>Ipomoea</i> ivy-shaped <i>Ipomoea hederacea</i> L. Jacquin <i>Ipomoea pitta</i> <i>Ipomoea asunosa</i> L. Genus <i>Ipomoea</i> sp. <i>Ipomea purpurea</i> Roth (= <i>Pharbitis purpurea</i> (Linnaeus) Voigt)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Jacquemontia tamnifolia Jacquemontia tamnifolia (Linnaeus) Grisebach Tatar lettuce (=Tatarian molokan) Mulgedium tatariscum (=Lactuca tatarisa (L.) S.A. Mey) Compass lettuce, wild lettuce Lastuca serriola L. Deadnettle Lamium amplexicaule Linnaeus Sticky grass Lappula squarrosa (Retz.) Dumort. Spreading Velcro Lappula Patula (Lehm.) Aschers. Burdock-shaped sticky grass Lappula squarrosa. Blackthorn sticky grass Lappula echinata Gilib. China (all species of the genus) Lathyrus spp. Earth-chestnut Lathyrus tuberosus L. Flat-poded peavine Lathyrus cicera L. Indian pea Lathyrus sativus Linnaeus Austrian winterpea Lathyrus hirsutus Linnaeus Yellow vetchling Lathyrus aphaca Linnaeus Japanese cut-grass Leersia japonica (Honda) Field pepperwort Lepidium campestre (Linnaeus) Brown	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Field toadflax <i>Lithospermum arvense</i> L. Toadflax <i>Linaria</i> sp. Common toadflax <i>Linaria vulgaris</i> (L.) Mill. Seed/cultivated/common/long flax <i>Linum usitatissimum</i> L. Intoxicating chaff <i>Lolium temulentum</i> L. Rigid chaff <i>Lolium rigidum</i> Gaudin. Rye grass/Persian ryegrass <i>Lolium persicum</i> Boiss. & Hohen. Ex Boiss. Rye grass <i>Lolium</i> sp. Rye grass <i>Lolium remotum</i> Schrank Loses syriaca Loses syriaca Strong wolfberry <i>Lucium ferocissimum</i> Genus <i>Malva</i> sp. Low mallow / <i>Malva pusilla</i> Sm. Alfalfa <i>Medicago</i> sp. Alfalfa <i>Medicago sativa</i> Linnaeus Alfalfa <i>Medicago lupulina</i> Linnaeus Alfalfa sickle-shaped <i>Medicago falcata</i> Linnaeus Field marianth <i>Melampyrum arvense</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					White sandman Melandrium album (Mill.) Garcke (= Silene latifolia subsp. alba (Miller) Greuter & Burdet White sweet clover Melilotus albus Medicus Volga sweet clover Melilotus wolgicus Poirlet Sweet clover all species Melilotus spp. Sweet clover Melilotus officinalis (L.) Lam. Mikania sp. Pierced-leaved vole Myagrum perfoliatum L. Genus Vole Myagrum sp. Field forget-me-not Myosotis arvensis (L.) Hill. Neslia paniculata (L.) Desv. Sainfoin Onobrychis viciifolia Scop. Genus Ononis sp. Prickly Tatar Onopordum acanthium Species of the Genus Tatar Onopordum spp. Broomrape Orobanchae spp. Twisted blight Orobanchae ramosa Linnaeus Crimson blight Orobanchae crenata Forssk Egyptian blight Orobanchae aegyptiaca Pers.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Broomrape Orobanche cumana Wallr. Drooping blight Orobanche cernua Loeft. Short-tongue rice Oryza barthii Chevalier Red rice Oryza longistaminata Wild rice Oryza punctata Kotschy ex Steud. Goat sour Oxals pes-caprae Linnaeus Ordinary sour Oxalis acetosella Linnaeus Sour sorrel Oxals corniculata Linnaeus Oxalis broadleaf Oxalis latifolia Kunth Creeping millet Panicum repens Linnaeus Millet - all species of the genus Panicum spp. Poppy Papaver spp. Hybrid poppy Papaver hybridum Spenn. Poppy (Field poppy) Papaver rhoeas L. Poppy sleeping papaver Papaver somniferum L. Poppy doubtful Papaver dubium Parthenium spp. Parthenium hysterophorus Linnaeus Genus Parthenium spp. Rice paspalum Paspalum scrobiculatum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					American feather grass Pennisetum americanum (Linnaeus) Leeke Hairy feather grass Pennisetum villosum R.Br.ex Fresen Mission grass Pennisetum polystachion (Linnaeus) Schultes African feather grass Pennisetum macrourum von Trinius Canary grass Phalaris spp. Annual canarygrass Phalaris canariensis L. Small canary grass Phalaris minor Retz. Common canary grass / peculiar / strange Phalaris paradoxa L. Timothy grass Phleum pratense L. Timothy grass Picris spp. Bristly oxtongue Picris eschyioides (Linnaeus) Holub Indianwheat Plantago spp. Greater plantain Plantago major L. Plantago lanceolata L. Poa annua L. Polygonum spp. Knotweed / Bearded Polygonum barbatum (Linnaeus) Hara	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Bunge's knotweed <i>Persicaria bungeana</i> (Turcz.) Nakai ex Mori / <i>Polygonum bungeanum</i> Turcz. <i>Polygonum pensylvanicum</i> L. <i>Polygonum persicaria</i> Linnaeus (= <i>Persicaria maculosa</i> Gray, = <i>Persicaria maculata</i> (Raf.) Á. Löve & D. Löve) <i>Polygonum aviculare</i> L. <i>Polygonum scabrum</i> Moench (= <i>Persicaria scabra</i> (Moench) Moldenke, = <i>Persicaria lapathifolia</i> (L.) Delarbre, = <i>Polygonum lapathifolium</i> L.) <i>Polygonum cuspidatum</i> Siebold & Zuccarini <i>Polygonum lapathifolia</i> (L.) Delarbre Silver knotweed <i>Polygonum argurosoleon</i> Steud. ex Kunze <i>Portulaca oleracea</i> <i>Proboscidea louisiana</i> <i>Proboscidea louisianica</i> <i>Pueraria lobata</i> (= <i>P. montana</i> var. <i>lobata</i>) <i>Raymania dissecta</i> <i>Oenothera laciniata</i> Hill	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					(=Raimannia laciniata (Hill) Rose) Buttercup all species Ranunculus spp. Buttercup Ranunculus acris Buttercup Ranunculus arvensis Linnaeus Creeping buttercup Ranunculus repens L. Wild radish Raphanus raphanistrum Linnaeus Yellow reseda Reseda luteola L. Narrow-leaved rattle Rhinanthus angustifolius (Gmelin) Lesser rattle Rhinanthus minor (Linnaeus) Common tick Ricinus communis Acorn Rorippa spp. Rottboellia exaltata Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata) Rottboellia spp. Narrow-leaved scalyleaf Rumex stenophyllus Ledeb. Common scallion Rumex obtusifolius L. Common scallion, Sour scallion Rumex acetosa Linnaeus Horse scallion Rumex confertus Willdenow Passerine scallion,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Small sorrel Rumex acetosella Linnaeus Sorrel Rumex spp. Curly dock Rumex crispus L. Mediterranean saltwort Salsola vermiculata Linnaeus Weed saltwort Salsola tragus L. Russian saltwort Salsola kali subsp. ruthenica (Iljin) Soó (= Salsola ruthenica Iljin) Potash saltwort / Common saltwort Salsola kali Linnaeus Sage Salvia sp. Common sage Salvia nemorosa Linnaeus Common sage Salvia lanceolata Lamarck (= Salvia lanceifolia Poiret) Meadow sage Salvia pratensis Linnaeus Clary sage Salvia sclarea Linnaeus Reflexed sage Salvia reflexa Hornemann Drooping sage Salvia nutans Linnaeus Three-leaf sage Salvia tiliifolia Vahl Ethiopian sage Salvia aethiopis Linnaeus Genus Scabiosa spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Cornflower rough / Cornflower scabious Centaurea scabiosa L. Scismus spp. Rustic reed Schoenoplectiella juncoides (Roxburgh) Lue Spreading reed Schenoplectiella supina (Linnaeus) Lue Scolymus spp. Senecio jacobaea L. Sesbania herbacea (Miller) McVaugh (=Sesbania exaltata (Rafinesque) Cory, =Sesbania macrocarpa Rafinesque) Setaria faberi Herrm. Setaria glauca (L.) Palisot de Beauv. Setaria pumila (Poir.) Roem. & Schult. (=Setaria helvola (Lf) Roem. & Schult.) Whorled foxtail Setaria verticillata (Linnaeus) Palisot de Beauvois Italian foxtail / Italian millet Setaria italica L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Setaria viridis (L.) P. Beauv. Setaria spp. Angular sicios Sicyos angulatus L. Prickly sida (= Prickly sida) Sida spinosa L. Sida spp. Sida rhombifolia Sida rhombifolia Broadleaf Campion Silene latifolia Poiret Silene spp. Field mustard Sinapis arvensis Linnaeus White mustard Sinapis alba Linnaeus Mustard Sinapis spp. Common nightshade Sisymbrium officinale Common nightshade Sisymbrium orientale Black nightshade Solanum nigrum L. Terrible nightshade Solanum torvum Swartz Three-flowered nightshade Solanum triflorum Nutt. Bittersweet nightshade Solanum dulcamara Horned nightshade Solanum cornutum Lam. Nightshade Solanum heterodoxum Hairy Nightshade Solanum sarrachoides Nightshade Solanum spp. Solanum tampicense Dunal	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Canadian goldenrod <i>Solidago canadensis</i> Linnaeus Rough sow thistle <i>Sonchus asper</i> Field sow thistle, yellow sow thistle <i>Sonchus arvensis</i> L. Garden sow thistle <i>Sonchus oleraceus</i> L. Sow thistle <i>Sonchus</i> sp. Tatar sorghum <i>Sonchus tataricus</i> L. <i>Sophora pachycarpa</i> <i>Sophora</i> foxtail <i>Sophora alopecuroides</i> Linnaeus Sudanese sorghum <i>Sorghum sudanense</i> (Piper) Stapf Nutritious / generous sorghum <i>Sorghum</i> x <i>alium</i> Parodi (= <i>Sorghum alium</i> Parodi, = <i>Sorghum bicolor</i> x <i>S. halepense</i>) Alpine sorghum <i>Sorghum halepense</i> (L.) Pers. <i>Sorghum</i> spp. Field toritsa <i>Spergula arvensis</i> L. Seed toritsa <i>Spergula sativa</i> Medium starflower <i>Stellaria media</i> (L.) Vill. <i>Stellaria</i> spp. Long-haired/rough-haired summer leopard <i>Tageniatherum caput-medusae</i> (Linnaeus) Nevski Small marigold <i>Tagetes minuta</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Taraxacum officinale FH Wigg. Thermopsis lanceolata Thermopsis long-fruited Thermopsis dolichocarpa Thermopsis montana Thermopsis montana Genus Thermopsis spp. Southern toadflax Thesium austral Low tapeworm Thesium humiale Field pennycress Thespi arvense Linnaeus Pennycress Thespi spp. Goat's-beard/doubtful Tragopogon dubius Scopoli (=Tragopogon major Scopoli) Trianthemum portulacastrum L. Tribulus terrestris L. Trichodesma incanum Genus Clover Trifolium sp. White clover Trifolium repens Linnaeus Fenugreek Trigonella foenum- graecum Scentless mayweed Tripleurospermum inodorum (L.) Sch. Bip.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Sea mayweed Tripleurospermum maritimum German camomile Matricaria inodora L. (=Tripleurospermum inodorum (L.) Schultz Bipontinus Peruvian stinging grass Urocarpidium peruvianum Millet tail Urochloa panicoides P. Beauv. Stinging nettle Urtica urens Stinging nettle Vaccaria segetalis (Neck)Garcke Spanish Thousandhead Vaccaria hispanica (Mill.) Rauschert Thousand-headed Vaccaria sp. Lobel's hellebore Veratrum lobelianum Bernhardt Common mullein Verbascum thapsus L. Veronica hederifolia L. Veronica spp. Four-seeded pea Vicia tetrasperma (Linnaeus) Schreber Narrow-leaved vetch,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Narrow-leaved vetch <i>Vicia angustifolia</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>nigra</i> (Linnaeus) Ehrhart) Common vetch, Lentil-shaped vetch, Common vetch <i>Vicia sativa</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>sativa</i> Linnaeus) Mouse vetch, Mouse vetch <i>Vicia cracca</i> Linnaeus Hairy vetch <i>Vicia villosa</i> L. Fence vetch <i>Vicia sepium</i> Linnaeus Hairy vetch <i>Vicia hirsuta</i> (L.) SFG Gray Pea (Vetch) <i>Narbonne Vicia narbonensis</i> L. Vetch <i>Vicia</i> spp. Lenticular vetch / Common vetch <i>Vicia sativa</i> L. Flat-seeded vetch <i>Vicia sativa</i> L. var. <i>Lensisperma</i> Mouse vetch <i>Vicia cracca</i> L. Wild violet <i>Viola arvensis</i> Murray White mistletoe <i>Viscum album</i> L. Ciliated fescue <i>Festuca ambigua</i> Le Gall (= <i>Vulpia ciliata</i> Dumortier) Rye grass/multi-flowered ryegrass <i>Lolium multiflorum</i> Lam. Wormwood <i>Artemisia</i> sp. Field scab <i>Knautia arvensis</i>	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Japanese knotweed / Japanese knotweed Fallopia japonica (Houttuyn) Ronse Decraene (=Reynoutria japonica Houttuyn) Ammi majus Linnaeus Poa trivialis L. Dog's-foot grass Anthemis cotula Linnaeus (= Anthemis foetida Lamarck) Alternanthera phylloxeroides Alternanthera phylloxeroides (C. Martius) Griseb. Polygonum perforate-leaved Polygonum perfoliatum L. Thistle drooping Carduus nutans Linnaeus Turgenia latifolia (Linnaeus) Hoffmann Basil Centaurea stoebe Linnaeus (= Centaurea maculosa Lamarck) Chamomile Matricaria chamomilla L. Ipomoea fiery-red Ipomoea coccinea L. Whitetop / Hoary cress / Thanet cress Lepidium draba L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Cyclaxea scalyleaf Iva xanthiifolia Nuttall Crabgrass / Crabgrass blood-red Digitaria sanguinalis (Linnaeus) Scopoli Galinsoga parviflora Cavanilles Galinsoga quadriradiata Ruiz & Pavón (= Galinsoga ciliata (Rafinesque) Blake) Soapwort Saponaria spp. Variegated axe-fruit Securigera varia (L.) Lassen, Matricaria perforata Merat, Ammi visnaga (Linnaeus) Lamarck, Persicaria hydropiper (L.) Delarbre (=Polygonum hydropiper L.) Morning Glory Iromoeia triloba Linnaeus Morning Glory Iromoeia muricata (Linnaeus) Jacquin (=Iromoeia turbinata Lagasca) Heliotrope Heliotropium lasiocarpum fisher et CA Mayer wild oat Avena fatua L	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Croton tiglium Genus Brassica sp. Jequirity bean / rosary pea Abrus precatorius Linnaeus Goat-grass Triticum Cylindricum Summer adonis Adonis aestivalis Rough pea Lathyrus hirsutus Blue basil Centaurea cyanus L. Eastern mortise Eremopyrum orientale Wheat mortise Eremopyrum triticeum Cabbage Brassica campestris L. Time-giver Thymelea passerine Wrinkled turnip Rapistrum rugosum Field wryflower Lucoris arvensis Linnaeus Field pea Pisum arvense L. Eastern wryflower Lucoris orientalis Pyrenean ornithogalum Ornithogalus pyrenaicum Carpobrotus edulis (Linnaeus) Brown Black leopard's tongue Hyoscyamus niger Tuberous roselle Chaeropyllum bulbosum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.41.					Cornflower balsam Centaurea balsamita Lam. Purple mustard Chorisporea tenella Annual stachys Stachys annua (L.) L. Broadleaf Silene vulgaris (Monch) Garcke Yellow Mignonette Reseda lutea Japanese Pimplewort Torilis japonica (Houttuyn) de Candolle (= Caulalis japonica Houttuyn) Sickle-leaved Spurge Euphorbia falcata Linnaeus Rape / Oilseed cabbage Brassica napus L. Marshmallow Althaea hirsuta Linnaeus Common Tatar Onoron acanthium L. Marsh stachys Stachys palustris L. Chicory Cichorium sp. Cardaria spp. Montpellier's cornflower Medicago monspeliaca (Linnaeus) Trautvetter (= Trigonella monspeliaca Linnaeus) Milk thistle Silybun spp. Adonis spp. Mistletoe cross-leaved Viscum cruciatum Boissier	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.	GOST 28420, cl. 6; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.150; 01.28.14.140; 01.28.1 4.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.10; 10.91.10.230; 10.91.1 0.290; 10.91.10.319; 10. 91.10.315; 10.91.10.31 3; 10.91.10.314; 10.91.1 0.312; 10.91.10.311; 10. 91.10.310; 10.91.10.24 0; 10.91.10.220; 10.91.1 0.210; 10.91.10.189; 10. 91.10.188; 10.91.10.18 7; 10.91.10.186; 10.91.10.185; 10.91.10.184; 10. 91.10.183; 10.91.10.182;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Entomological objects (at all stages of maturity): Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse)),	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.		Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game;	10.91.10.181; 10.91.10. 180; 10.91.10.179; 10.91.10.173; 10.91.10.172; 10.91.10.171; 10.91.10. 170; 10.91.10.160; 10.91.10.153; 10.91.10.152; 10.91.10.151; 10.91.10. 150; 10.91.10.140; 10.91.10.130; 10.91.10.120; 10.91.10.110; 10.41; 10. 41.7; 10.41.6; 10.41.5; 1 0.41.4; 10.41.3; 10.41.2; 10.41.1		Weevils of the genus Bruchidius spp., Pea weevil Bruchus pisorum L., Bean weevil / Pea beetle Bruchus rufimanus (Boheman), Weevils of the genus Bruchus spp., Corn moth Busseola fusca (Fuller), Brown sap beetle Carpophilus dimidiatus (Fabricius), Granary weevil Caulophilus latinasus (Say), Stem sawflies Cephidae spp., Bread sawfly Cephus pygmaeus (Linnaeus), Wheat grain midge Contarinia tritici (Kirby), Rice moth Corcyra cephalonica Stainton Red flour beetle Cryptolestes ferrugineus Steph. Flat grain beetle Cryptolestes pusillus (Schönherr)(=Laemophloeus minutus (Olivier)) Grain beetles Cryptolestes sp. Turkish grain beetle Cryptolestes turcicus (Grouvelle)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.		Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats;			Warehouse lice fly Cryptophagus scanicus (Linnaeus) Corn seed fly Delia platura (Meigen) Polyphagous hooded fly Dinoderus bifoveolatus Woll. Fruit moth Cadra cautella Walker (=Ephestia cautella (Walker)) Mill moth Ephestia kuehniella (Zeller, 1879) Grain moths, genus of mill moths Ephestia spp. Ladybird beetle Epilachna varivestis Mulsant (= Epilachna corrupta varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth Galleria mellonella L. Broad-horned beetle Gnathocerus cornutus F. Wheat thrips Haplothrips tritici Kurdyumov Wheat gall moth Harmolita tritici	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.		Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Cotton bollworm Helicoverpa armigera (Hübner) Rice beetle Latheticus oryzae Waterhouse Hooded stalk beetle Liposcelis bostrychophila (Badonnel, 1931) Argentine stem weevil Listronotus bonariensis (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm Lophocateres pusillus Kl. Hessian fly Mayetiola destructor (Say) Megatoma tianschanika Sokolov American humpbacked fly Meziom americanum (Laporte de Castelnau) Grain moth Nemapogon granella Linnaeus Noctuidae spp. Orizaephilus mercator (Fauvel) Beetles of the genus Oryzaephilus sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner) Ratzeburg mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite <i>Penthaleus major</i> (Penthaleidae) Southern barn moth <i>Plodia interpunctella</i> (Hübner) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) Thief pretender <i>Ptinus fur</i> (Linnaeus) Australian pretender <i>Ptinus tectus</i> Boieldieu, 1856 Flour moth <i>Puralis farinalis</i> (Linnaeus) <i>Puralis</i> sp. Grain borer (Grain hooded beetle) <i>Rhizopertha dominica</i> (Fabricius, 1792) Orange grain midge <i>Sitodiplosis mosellana</i> (Gehin) Weevils all species <i>Sitophilus</i> spp. Corn weevil <i>Sitophilus zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky))	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Grain moth, bread moth, barley moth, Angoumois moth Sitotroga cerealella (Olivier, 1789) Grain moth Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Tenebrioides mauritanicus) Small black mealworm Tribolium destructor Uyttenboogaart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Beetles - Trogoderma sp. Trogoderma variabile Ballion (= Trogoderma parabile Beal), Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrank, 1781), Alphitophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom weevil Typhaea stercorea (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal) Black sawfly Trachelus tabidus (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus Diatraea sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae Family Dermestidae spp. White-rimmed weevil Graphognathus leucoloma Boheman Budapest keeled slug Tandonia budapestensis (Hazay) (=Milax budapestensis (Hazay) Western flower thrips Frankliniella occidentalis Pergande True bugs of the genus Eurygaster spp. Eurygaster spp. Red flour beetle Cryptolestes ferrugineus (Stephens) (=Laemophloeus ferrugineus (Stephens)) Western corn rootworm Diabrotica virgifera Le Conte Trapezoid moth Marasmia trapezalis (Guenée) null-null null	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Entomological objects (at all stages of maturity): Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse), Bruchid weevils of the genus <i>Bruchidius</i> spp., Field pea weevil <i>Bruchidius pisorum</i> L.,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Weevils of the genus <i>Bruchus</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia tritici</i> (Kirby), Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(=<i>Laemophloeus minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Corn seed fly <i>Delia platura</i> (Meigen) Polyphagous hooded fly <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (= <i>Ephestia cautella</i> (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) Megatoma tianschanika Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Ratzeburg's mealworm Palorus ratzeburgii (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite Penthaleus major (Penthaleidae) Southern grain moth Plodia interpunctella (Hübner) Large grain borer Prostephanus truncatus (Horn, 1878) Thieving moth Ptinus fur (Linnaeus) Australian grain moth Ptinus tectus Boieldieu, 1856 Flour moth Pyralis farinalis (Linnaeus) Moths Pyralis sp. Grain borer (Grain hooded beetle) Rhizopertha dominica (Fabricius, 1792) Orange grain midge Sitodiplosis mosellana (Gehin) Weevils all species Sitoxilus spp. Corn barn weevil Sitophilus zeamais (Motschulsky) (=Calandra zeamais (Motschulsky)) Grain barn moth, grain moth, barley moth, corn barn moth Sitotroga cerealella (Olivier, 1789)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Grain elephant Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauritanicus) Small black mealworm Tribolium destructor Uytenboogaart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma spp. Trogoderma variabile Ballion (= Trogoderma paravariabile Beal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrunk, 1781), Alphetophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom beetle Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.42.					Black sawfly <i>Trachelus tabidus</i> (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus <i>Diatraea</i> sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae Dermestidae spp. White-rimmed weevil <i>Graphognathus leucoloma</i> Boheman Budapest keeled slug <i>Tandonia budapestensis</i> (Hazay) (=Milax budapestensis (Hazay) Western flower thrips <i>Frankliniella occidentalis</i> Pergande True bugs of the genus <i>Eurygaster</i> spp. <i>Eurygaster</i> spp. Red flour beetle <i>Cryptolestes ferrugineus</i> (Stephens) (= <i>Laemophloeus ferrugineus</i> (Stephens)) Western corn rootworm <i>Diabrotica virgifera</i> Le Conte Trapezoid moth <i>Marasmia trapezalis</i> (Guenée) null-null null	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.	GOST 28420, cl. 6; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.150; 01.28.14.140; 01.28.1 4.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.10; 10.91.10.230; 10.91.1 0.290; 10.91.10.319; 10. 91.10.315; 10.91.10.31 3; 10.91.10.314; 10.91.1 0.312; 10.91.10.311; 10. 91.10.310; 10.91.10.24 0; 10.91.10.220; 10.91.1 0.210; 10.91.10.189; 10. 91.10.188; 10.91.10.18 7; 10.91.10.186; 10.91.10.185; 10.91.10.184; 10. 91.10.183; 10.91.10.182;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Entomological objects (at all stages of maturity): Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse)), Bruchid weevils of the genus <i>Bruchidius</i> spp.,	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.		Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game;	10.91.10.181; 10.91.10. 180; 10.91.10.179; 10.91.10.173; 10.91.10.172; 10.91.10.171; 10.91.10. 170; 10.91.10.160; 10.91.10.153; 10.91.10.152; 10.91.10.151; 10.91.10. 150; 10.91.10.140; 10.91.10.130; 10.91.10.120; 10.91.10.110; 10.41; 10. 41.7; 10.41.6; 10.41.5; 1 0.41.4; 10.41.3; 10.41.2; 10.41.1		Pea weevil <i>Bruchus pisorum</i> L., Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Weevils of the genus <i>Bruchus</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia tritici</i> (Kirby), Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(= <i>Laemophloeus minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.		Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats;			Corn seed fly <i>Delia platura</i> (Meigen) Polyphagous hooded fly <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (=Ephestia cautella (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) <i>Eurygaster austriaca</i> Schrank <i>Eurygaster austriaca</i> Schrank Sunn pest <i>Eurygaster integriceps</i> Puton <i>Eurygaster maura</i> (Linnaeus) <i>Eurygaster maura</i> (Linnaeus) Corn bug <i>Eurygaster</i> sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.		Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) Megatoma tianschanika Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Merchant grain beetle <i>Oryzaephilus surinamensis</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner) Ratzeburg mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848) True shield bugs <i>Pentatomidae</i> spp. Winter grain mite <i>Penthaleus major</i> (<i>Penthaleidae</i>) Southern barn moth <i>Plodia interpunctella</i> (Hübner) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) Thief pretender <i>Ptinus fur</i> (Linnaeus) Australian pretender <i>Ptinus tectus</i> Boieldieu, 1856 Flour moth <i>Puralis farinalis</i> (Linnaeus) <i>Puralis</i> sp. Grain borer (Grain hooded beetle) <i>Rhizopertha dominica</i> (Fabricius, 1792) Orange grain midge <i>Sitodiplosis mosellana</i> (Gehin) Weevils all species <i>Sitophilus</i> spp. Corn weevil <i>Sitophilus zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky))	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Grain moth, bread moth, barley moth, Angoumois moth Sitotroga cerealella (Olivier, 1789) Grain moth Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauritanicus) Small black mealworm Tribolium destructor Uyttenboogart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Beetles - <i>Trogoderma</i> sp. <i>Trogoderma variabile</i> Ballion (= <i>Trogoderma parabile</i> Beal), <i>Trogoderma versicolor</i> (Creutzer), <i>Tyroglyphus</i> <i>ovatus</i> Troupeau, <i>Tyrophagus</i> <i>putrescentiae</i> (Schränk, 1781), <i>Alphitophagus diaperinus</i> , <i>Ephestia elutella</i> (Hübner), <i>Tribolium castaneum</i> (Herbst), <i>Trogoderma</i> sp. (Dejean) Family Pyralidae Genus of flour beetles <i>Laemophloeus</i> sp. Common earwig <i>Forficula auricularia</i> Linnaeus Noctuid moths of the genus <i>Spodoptera</i> spp. Tobacco beetle <i>Lasioderma serricorne</i> F. Borers <i>Chilo</i> sp. Genus of beetles <i>Tenebrioides</i> sp. Velvet mushroom weevil <i>Typhaca stercorea</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal) Black sawfly Trachelus tabidus (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus Diatraea sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae Family Dermestidae spp. White-rimmed weevil Graphognathus leucoloma Boheman Budapest keeled slug Tandonia budapestensis (Hazay) (=Milax budapestensis (Hazay) Western flower thrips Frankliniella occidentalis Pergande True bugs of the genus Eurygaster spp. Eurygaster spp. Red flour beetle Cryptolestes ferrugineus (Stephens) (=Laemophloeus ferrugineus (Stephens)) Western corn rootworm Diabrotica virgifera Le Conte Trapezoid moth Marasmia trapezalis (Guenée) null-null null	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Entomological objects (at all stages of maturity): Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse), Bruchid weevils of the genus <i>Bruchidius</i> spp., Field pea weevil <i>Bruchidius pisorum</i> L.,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Weevils of the genus <i>Bruchus</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia tritici</i> (Kirby), Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(=<i>Laemophloeus minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Corn seed fly <i>Delia platura</i> (Meigen) Polyphagous hooded fly <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (= <i>Ephestia cautella</i> (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) Megatoma tianschanika Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Ratzeburg's mealworm Palorus ratzeburgii (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite Penthaleus major (Penthaleidae) Southern grain moth Plodia interpunctella (Hübner) Large grain borer Prostephanus truncatus (Horn, 1878) Thieving moth Ptinus fur (Linnaeus) Australian grain moth Ptinus tectus Boieldieu, 1856 Flour moth Pyralis farinalis (Linnaeus) Moths Pyralis sp. Grain borer (Grain hooded beetle) Rhizopertha dominica (Fabricius, 1792) Orange grain midge Sitodiplosis mosellana (Gehin) Weevils all species Sitoxilus spp. Corn barn weevil Sitophilus zeamais (Motschulsky) (=Calandra zeamais (Motschulsky)) Grain barn moth, grain moth, barley moth, corn barn moth Sitotroga cerealella (Olivier, 1789)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Grain elephant Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauritanicus) Small black mealworm Tribolium destructor Uytenboogaart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma spp. Trogoderma variabile Ballion (= Trogoderma paravariabile Beal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrunk, 1781), Alphetophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom beetle Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.					Black sawfly <i>Trachelus tabidus</i> (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus <i>Diatraea</i> sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae Dermestidae spp. White-rimmed weevil <i>Graphognathus leucoloma</i> Boheman Budapest keeled slug <i>Tandonia budapestensis</i> (Hazay) (=Milax budapestensis (Hazay) Western flower thrips <i>Frankliniella occidentalis</i> Pergande True bugs of the genus <i>Eurygaster</i> spp. <i>Eurygaster</i> spp. Red flour beetle <i>Cryptolestes ferrugineus</i> (Stephens) (= <i>Laemophloeus ferrugineus</i> (Stephens)) Western corn rootworm <i>Diabrotica virgifera</i> Le Conte Trapezoid moth <i>Marasmia trapezalis</i> (Guenée) null-null null	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.	E.A. Sokolov. Stock pests, their quarantine significance and control measures. Orenburg, 2004; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.150; 01.28.14.140; 01.28.1 4.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.10; 10.91.10.230; 10.91.1 0.290; 10.91.10.319; 10. 91.10.315; 10.91.10.31 3; 10.91.10.314; 10.91.1 0.312; 10.91.10.311; 10. 91.10.310; 10.91.10.24 0; 10.91.10.220; 10.91.1 0.210; 10.91.10.189; 10. 91.10.188; 10.91.10.18 7; 10.91.10.186; 10.91.10.185; 10.91.10.184; 10. 91.10.183; 10.91.10.182;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Entomological objects (at all stages of maturity): Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse), Bruchid weevils of the genus <i>Bruchidius</i> spp.,	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.		Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game;	10.91.10.181; 10.91.10. 180; 10.91.10.179; 10.91.10.173; 10.91.10.172; 10.91.10.171; 10.91.10. 170; 10.91.10.160; 10.91.10.153; 10.91.10.152; 10.91.10.151; 10.91.10. 150; 10.91.10.140; 10.91.10.130; 10.91.10.120; 10.91.10.110; 10.41; 10. 41.7; 10.41.6; 10.41.5; 1 0.41.4; 10.41.3; 10.41.2; 10.41.1		Pea weevil <i>Bruchus pisorum</i> L., Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Weevils of the genus <i>Bruchus</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia tritici</i> (Kirby), Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(= <i>Laemophloeus minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.		Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats;			Corn seed fly <i>Delia platura</i> (Meigen) Polyphagous hooded fly <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (=Ephestia cautella (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) <i>Eurygaster austriaca</i> Schrank <i>Eurygaster austriaca</i> Schrank Sunn pest <i>Eurygaster integriceps</i> Puton <i>Eurygaster maura</i> (Linnaeus) <i>Eurygaster maura</i> (Linnaeus) Corn bug <i>Eurygaster</i> sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.		Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) Megatoma tianschanika Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Ratzeburg mealworm Palorus ratzeburgii (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite Penthaleus major (Penthaleidae) Southern barn moth Plodia interpunctella (Hübner) Large grain borer Prostephanus truncatus (Horn, 1878) Thief pretender Ptinus fur (Linnaeus) Australian pretender Ptinus tectus Boieldieu, 1856 Flour moth Puralis farinalis (Linnaeus) Puralis sp. Grain borer (Grain hooded beetle) Rhizopertha dominica (Fabricius, 1792) Orange grain midge Sitodiplosis mosellana (Gehin) Weevils all species Sitophilus spp. Corn barn weevil Sitophilus zeamais (Motschulsky) (=Calandra zeamais (Motschulsky)) Grain barn moth, grain moth, barley moth, corn barn moth Sitotroga cerealella (Olivier, 1789)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Grain elephant Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauritanicus) Small black mealworm Tribolium destructor Uyttenboogart Beetles - Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Trogoderma variable Ballion (= Trogoderma parabile Beal) Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schränk, 1781), Alphitophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom weevil Typhaea stercorea (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal) Black sawfly Trachelus tabidus (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus Diatraea sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae Family Dermestidae spp. White-rimmed weevil Graphognathus leucoloma Boheman Budapest keeled slug Tandonia budapestensis (Hazay) (=Milax budapestensis (Hazay) Western flower thrips Frankliniella occidentalis Pergande True bugs of the genus Eurygaster spp. Eurygaster spp. Red flour beetle Cryptolestes ferrugineus (Stephens) (=Laemophloeus ferrugineus (Stephens)) Western corn rootworm Diabrotica virgifera Le Conte Trapezoid moth Marasmia trapezalis (Guenée) null-null null	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Entomological objects (at all stages of maturity): Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse), Bruchid weevils of the genus <i>Bruchidius</i> spp., Field pea weevil <i>Bruchidius pisorum</i> L.,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Weevils of the genus <i>Bruchus</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus</i> <i>pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia tritici</i> (Kirby), Rice moth <i>Corcyra</i> <i>cephalonica</i> Stainton Red flour beetle <i>Cryptolestes</i> <i>ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(=<i>Laemophloeus</i> <i>minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Corn seed fly <i>Delia platura</i> (Meigen) Polyphagous hooded fly <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (= <i>Ephestia cautella</i> (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) <i>Megatoma tianschanika</i> Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Ratzeburg's mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848) True shield bugs <i>Pentatomidae</i> spp. Winter grain mite <i>Penthaleus major</i> (<i>Penthaleidae</i>) Southern grain moth <i>Plodia</i> <i>interpunctella</i> (Hübner) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) Thieving moth <i>Ptinus fur</i> (Linnaeus) Australian grain moth <i>Ptinus</i> <i>tectus</i> Boieldieu, 1856 Flour moth <i>Pyrallis farinalis</i> (Linnaeus) Moths <i>Pyrallis</i> sp. Grain borer (Grain hooded beetle) <i>Rhizopertha</i> <i>dominica</i> (Fabricius, 1792) Orange grain midge <i>Sitodiplosis</i> <i>mosellana</i> (Gehin) Weevils all species <i>Sitoxilus</i> spp. Corn barn weevil <i>Sitophilus</i> <i>zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky)) Grain barn moth, grain moth, barley moth, corn barn moth <i>Sitotroga cerealella</i> (Olivier, 1789)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Grain elephant Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauritanicus) Small black mealworm Tribolium destructor Uytenboogaart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma spp. Trogoderma variabile Ballion (= Trogoderma paravariabile Beal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrunk, 1781), Alphetophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom beetle Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.44.					Black sawfly <i>Trachelus tabidus</i> (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus <i>Diatraea</i> sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae Dermestidae spp. White-rimmed weevil <i>Graphognathus leucoloma</i> Boheman Budapest keeled slug <i>Tandonia budapestensis</i> (Hazay) (=Milax budapestensis (Hazay) Western flower thrips <i>Frankliniella occidentalis</i> Pergande True bugs of the genus <i>Eurygaster</i> spp. <i>Eurygaster</i> spp. Red flour beetle <i>Cryptolestes ferrugineus</i> (Stephens) (= <i>Laemophloeus ferrugineus</i> (Stephens)) Western corn rootworm <i>Diabrotica virgifera</i> Le Conte Trapezoid moth <i>Marasmia trapezalis</i> (Guenée) null-null null Entomological objects (at all stages of maturity):	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.	Federal State Budgetary Institution Center for Grain Quality Assessment. Atlas of grain stock pests. M., 2015; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.150; 01.28.14.140; 01.28.14.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.10; 10.91.10.230; 10.91.10.290; 10.91.10.319; 10. 91.10.315; 10.91.10.31 3; 10.91.10.314; 10.91.10.312; 10.91.10.311; 10. 91.10.310; 10.91.10.24 0; 10.91.10.220; 10.91.10.210; 10.91.10.189; 10. 91.10.188; 10.91.10.18 7; 10.91.10.186; 10.91.10.185; 10.91.10.184; 10. 91.10.183; 10.91.10.182;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> , <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse), Bruchid weevils of the genus <i>Bruchidius</i> spp.,	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.		Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game;	10.91.10.181; 10.91.10. 180; 10.91.10.179; 10.91.10.173; 10.91.10.172; 10.91.10.171; 10.91.10. 170; 10.91.10.160; 10.91.10.153; 10.91.10.152; 10.91.10.151; 10.91.10. 150; 10.91.10.140; 10.91.10.130; 10.91.10.120; 10.91.10.110; 10.41; 10. 41.7; 10.41.6; 10.41.5; 1 0.41.4; 10.41.3; 10.41.2; 10.41.1		Pea weevil <i>Bruchus pisorum</i> L., Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Weevils of the genus <i>Bruchus</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia tritici</i> (Kirby), Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(= <i>Laemophloeus minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.		Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats;			Warehouse eater Cryptophagus scanicus (Linnaeus) Corn seed fly Delia platura (Meigen) Polyphagous hooded fly Dinoderus bifoveolatus Woll. Fruit moth Cadra cautella Walker (=Ephestia cautella (Walker)) Mill moth Ephestia kuehniella (Zeller, 1879) Grain moths, genus of mill moths Ephestia spp. Ladybird beetle Epilachna varivestis Mulsant (= Epilachna corrupta varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth Galleria mellonella L. Broad-horned beetle Gnathocerus cornutus F. Wheat thrips Haplothrips tritici Kurdyumov Wheat gall moth Harmolita tritici	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.		Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Cotton bollworm <i>Helicoverpa armigera</i> (Hübner) Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) Megatoma tianschanika Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Merchant grain beetle <i>Oryzaephilus surinamensis</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner) Ratzeburg mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848) True shield bugs <i>Pentatomidae</i> spp. Winter grain mite <i>Penthaleus major</i> (<i>Penthaleidae</i>) Southern barn moth <i>Plodia interpunctella</i> (Hübner) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) Thief pretender <i>Ptinus fur</i> (Linnaeus) Australian pretender <i>Ptinus tectus</i> Boieldieu, 1856 Flour moth <i>Purallis farinalis</i> (Linnaeus) <i>Purallis</i> sp. Grain borer (Grain hooded beetle) <i>Rhizopertha dominica</i> (Fabricius, 1792) Orange grain midge <i>Sitodiplosis mosellana</i> (Gehin) Weevils all species <i>Sitophilus</i> spp. Corn weevil <i>Sitophilus zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky))	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Grain moth, bread moth, barley moth, Angoumois moth Sitotroga cerealella (Olivier, 1789) Grain moth Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauritanicus) Small black mealworm Tribolium destructor Uyttenboogart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Trogoderma variabile Ballion (= Trogoderma parabile Beal), Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrank, 1781), Alphitophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom beetle Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Black sawfly <i>Trachelus tabidus</i> (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus <i>Diatraea</i> sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae Family Dermestidae spp. White-rimmed weevil <i>Graphognathus leucoloma</i> Boheman Budapest keeled slug <i>Tandonia budapestensis</i> (Hazay) (=Milax budapestensis (Hazay) Western flower thrips <i>Frankliniella occidentalis</i> Pergande True bugs of the genus <i>Eurygaster</i> spp. <i>Eurygaster</i> spp. Red flour beetle <i>Cryptolestes ferrugineus</i> (Stephens) (= <i>Laemophloeus ferrugineus</i> (Stephens)) Western corn rootworm <i>Diabrotica virgifera</i> Le Conte Trapezoid moth <i>Marasmia trapezalis</i> (Guenée) null-null null Entomological objects (at all stages of maturity):	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp., Foreign grain beetle <i>Ahasverus advena</i> (Waltl, 1834), Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer), Black fungus beetle <i>Alphitobius laevigatus</i> (Fabricius, 1781), Darkling beetle <i>Alphitophagus bifasciatus</i> (Say), Large flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown skin beetle <i>Attagenus brunneus</i> Falderman, Black carpet beetle <i>Attagenus unicolor</i> (Brahm), Tobacco whitefly <i>Bemisia tabaci</i> Gennadius, Oriental beetle / <i>Blitoperta orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse), Bruchid weevils of the genus <i>Bruchidius</i> spp., Field pea weevil <i>Bruchidius pisorum</i> L.,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Weevils of the genus <i>Bruchus</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus</i> <i>dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus</i> <i>latinasus</i> (Say), Stem sawflies Cepidae spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia</i> <i>tritici</i> (Kirby), Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes</i> <i>ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(=<i>Laemophloeus</i> <i>minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus) Corn seed fly <i>Delia</i> <i>platura</i> (Meigen)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Auger beetle <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (=Ephestia cautella (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner) Rice beetle <i>Latheticus oryzae</i> Waterhouse	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) <i>Megatoma tianschanika</i> Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner) Ratzeburg mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					True shield bugs Pentatomidae spp. Winter grain mite Penthaleus major (Penthaleidae) Southern grain moth Plodia interpunctella (Hübner) Large grain borer Prostephanus truncatus (Horn, 1878) Thieving moth Ptinus fur (Linnaeus) Australian grain moth Ptinus tectus Boieldieu, 1856 Flour moth Pyralis farinalis (Linnaeus) Moths Pyralis sp. Grain borer (Grain hooded beetle) Rhizopertha dominica (Fabricius, 1792) Orange grain midge Sitodiplosis mosellana (Gehin) Weevils all species Sitoxilus spp. Corn barn weevil Sitophilus zeamais (Motschulsky) (=Calandra zeamais (Motschulsky)) Grain barn moth, grain moth, barley moth, corn barn moth Sitotroga cerealella (Olivier, 1789)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Grain elephant Sitotroga granarius (L.) Beetle of the Chrysomelidae family Specularius impressithorax (Pic) Southern armyworm Spodoptera eridania (Cramer) Corn armyworm Spodoptera frugiperda (Smith) Egyptian cotton armyworm Spodoptera littoralis (Boisduval) Grain borer Stegobium paniceum (Linnaeus) (= Sitodrepa panicea (Linnaeus)) Dark large mealworm Tenebrio obscurus (Fabricius, 1792) Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauvitanicus) Small black mealworm Tribolium destructor Uyttenboogart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma spp. Trogoderma variabile Ballion (= Trogoderma pararabile Beal)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrank, 1781), Alphetophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom beetle Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal) Black sawfly Trachelus tabidus (Fabricius) (=Cephus tabidus Fabricius)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.45.					Fire moths of the genus <i>Diatraea</i> sp. Family Cteridae spp. True moths Tineidae spp. Family Nitidulidae Family Dermestidae spp. White-rimmed weevil <i>Graphognathus leucoloma</i> Bohemian Budapest keeled slug <i>Tandonia budapestensis</i> (Hazay) (=Milax budapestensis (Hazay) Western flower thrips <i>Frankliniella occidentalis</i> Pergande True bugs of the genus <i>Eurygaster</i> spp. <i>Eurygaster</i> spp. Red flour beetle <i>Cryptolestes ferrugineus</i> (Stephens) (= <i>Laemophloeus ferrugineus</i> (Stephens)) Western corn rootworm <i>Diabrotica virgifera</i> Le Conte Trapezoid moth <i>Marasmia trapezalis</i> (Guenée) null-null null	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.46.	STO VNIKR 2.001-2009; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 10.91. 10	120400; 1205; 120600; 1207	Khapra beetle Trogoderma granarium Ev (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.47.	Kolos. 1999 Ya.B. Mordokovich, E.A. Sokolov Reference book of quarantine and other dangerous pests in raw materials, stored products and planting material. Moscow. Kolos. 1999; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.1 4.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.1 0; 10.91.10.230; 10.91.1 0.290; 10.91.10.319; 10. 91.10.315; 10.91.10.31 3; 10.91.10.314;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Entomological objects (at all stages of maturity): Grain mite Acarus siro (Linnaeus), Aceria tulipae Aceria tulipae, Aelia rostrata Boheman, 1852 True bugs of the genus Aelia spp., Foreign grain beetle Ahasverus advena (Waltl, 1834), Lesser mealworm Alphitobius diaperinus (Panzer), Black fungus beetle Alphitobius laevigatus (Fabricius, 1781), Darkling beetle Alphitophagus bifasciatus (Say),	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.		Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing; Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae;	10.91.10.312; 10.91.10. 311; 10.91.10.310; 10.9 1.10.240; 10.91.10.220; 10.91.10.210; 10.91.10. 189; 10.91.10.188; 10.91.10.187; 10.91.10.186; 10.91.10.185; 10.91.10. 184; 10.91.10.183; 10.9 1.10.182; 10.91.10.181; 10.91.10.180; 10.91.10. 179; 10.91.10.173; 10.9 1.10.172; 10.91.10.171; 10.91.10.170; 10.91.10. 160; 10.91.10.153; 10.9 1.10.152; 10.91.10.151; 10.91.10.150; 10.91.10. 140; 10.91.10.130; 10.9 1.10.120; 10.91.10.110; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41. 3; 10.41.2;		Flax flea beetle <i>Aphthona euphorbiae</i> (Schrank), Brown carpet beetle <i>Attagenus brunneus</i> Falderman, black carpet beetle <i>Attagenus unicolor</i> (Brahm), tobacco whitefly <i>Bemisia tabaci</i> Gennadius, oriental chafer / <i>Blitopertha orientalis</i> , <i>Exomala orientalis</i> (Waterhouse) (= <i>Blitopertha orientalis</i> (Waterhouse)), Bruchid weevils of the genus <i>Bruchidius</i> spp., Field pea weevil <i>Bruchidius pisorum</i> L.,, Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman), Bruchid weevils of the genus <i>Bruchidius</i> spp., Corn moth <i>Busseola fusca</i> (Fuller), Brown sap beetle <i>Carpophilus dimidiatus</i> (Fabricius), Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.		Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game; Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate;	10.41.1		Wheat grain midge Contarinia tritici (Kirby) Picea moth Corcyra cerhaeonica Stainton Red flour beetle Cryptolestes ferrugineus Steph. Flat grain beetle Cryptolestes pusillus (Schönherr)(=Laemophloeus minutus (Olivier)) Grain beetles Cryptolestes sp. Turkish grain beetle Cryptolestes turcicus (Grouvelle) Secretive warehouse beetle Cryptophagus scanicus (Linnaeus) Corn seed fly Delia platura (Meigen) Polyphagous hooded fly Dinoderus bifoveolatus Woll. Fruit moth Cadra cautella Walker (=Ephestia cautella (Walker)) Mill moth Ephestia kuehniella (Zeller, 1879) Grain moths, genus of mill moths Ephestia spp. Ladybird beetle Epilachna varivestis Mulsant (= Epilachna corrupta varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.		Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;			Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth Galleria mellonella L. Broad-horned chafer Gnathocerus cornutus F. Wheat thrips Haplothrips tritici Kurdyumov Wheat gall moth Harmolita tritici Cotton armyworm Helicoverpa armigera (Hübner) Rice beetle Latheticus oryzae Waterhouse Hooded stalk beetle Liposcelis bostrychophila (Badonnel, 1931) Argentine stem weevil Listronotus bonariensis (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm Lophocateres pusillus Kl. Hessian fly Mayetiola destructor (Say) Megatoma tianschanika Sokolov	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.		Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			American humpbacked moth <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner) Ratzeburg mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite <i>Penthaleus major</i> (Penthaleidae) Southern barn moth <i>Plodia interpunctella</i> (Hübner) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) Thief pretender <i>Ptinus fur</i> (Linnaeus) Australian pretender <i>Ptinus tectus</i> Boieldieu, 1856 Flour moth <i>Puralis farinalis</i> (Linnaeus) <i>Puralis</i> sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Grain borer (Grain hooded beetle) <i>Rhizopertha dominica</i> (Fabricius, 1792) Orange grain midge <i>Sitodiplosis mosellana</i> (Gehin) Weevils all species <i>Sitophilus</i> spp. Corn grain weevil <i>Sitophilus zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky)) Grain moth, bread moth, barley moth, Angoumouise moth <i>Sitotroga cerealella</i> (Olivier, 1789) Grain moth <i>Sitotroga granarius</i> (L.) Beetle of the Chrysomelidae family <i>Specularius impressithorax</i> (PIC) Southern armyworm <i>Spodoptera eridania</i> (Cramer) Corn armyworm <i>Spodoptera frugiperda</i> (Smith) Egyptian cotton bollworm <i>Spodoptera littoralis</i> (Boisduval) Grain borer <i>Stegobium paniceum</i> (Linnaeus) (= <i>Sitodrepa panicea</i> (Linnaeus)) Dark large beetle <i>Tenebrio obscurus</i> (Fabricius, 1792)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Moorish bug Tenebrioides mauritanicus Linnaeus (= Thenebrioides mauvitanicus) Small black mealworm Tribolium destructor Uytenboogart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma sp. Trogoderma variabile Ballion (= Trogoderma parabile Beal), Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrunk, 1781), Alphitophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Family Pyralidae Genus of flour beetles <i>Laemophloeus</i> sp. Common earwig <i>Forficula auricularia</i> Linnaeus Armyworms of the genus <i>Brodortera</i> spp. Tobacco beetle <i>Lasioderma serricornis</i> F. Borers <i>Chilo</i> sp. Genus of Beetles <i>Tenebrioides</i> sp. <i>Typhaea stercorea</i> (Linnaeus) Darkling beetles <i>Tenebrionidae</i> spp. Beetle of the family <i>Skrytniki</i> <i>Corticaria rubescens</i> (Gyllenhal) Black sawfly <i>Trachelus tabidus</i> (Fabricius) (= <i>Cephus tabidus</i> Fabricius) Fire moths of the genus <i>Diatraea</i> sp. Family <i>Cleridae</i> spp. Standing moths <i>Tineidae</i> spp. Family <i>Nitidulidae</i> Family <i>Dermestidae</i> spp. White-rimmed weevil <i>Graphognathus leucoloma</i> Boheman Budapest keeled slug <i>Tandonia budapestensis</i> (Hazay) (= <i>Milax budapestensis</i> (Hazay))	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Western flower thrips Frankliniella occidentalis Pergande True bugs of the genus Eurygaster spp. Eurygaster spp. Red flour beetle Cryptolestes ferrugineus (Stephens) (= Laemophloeus ferrugineus (Stephens)) Western corn rootworm Diabrotica virgifera Le Conte Trapezoid moth Marasmia trapezalis (Guenée) null-null null Entomological objects (at all stages of maturity): Grain mite Acarus siro (Linnaeus), Aceria tulipae Aceria tulipae, Aelia rostrata Boheman, 1852 True bugs of the genus Aelia spp., Foreign grain beetle Ahasverus advena (Waltl, 1834), Lesser mealworm Alphetobius diaperinus (Panzer), Black fungus beetle Alphetobius laevigatus (Fabricius, 1781), Darkling beetle Alphetophagus bifasciatus (Say), Large flax flea beetle Aphthona euphorbiae (Schrank),	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Brown carpet beetle Attagenus brunneus Falderman, black carpet beetle Attagenus unicolor (Brahm), tobacco whitefly Bemisia tabaci Gennadius, oriental chafer / Blitopertha orientalis, Exomala orientalis (Waterhouse) (= Blitopertha orientalis (Waterhouse), Bruchid weevils of the genus Bruchidius spp., Field pea weevil Bruchidius pisorum L.,, Bean weevil / Pea beetle Bruchus rufimanus (Boheman), Bruchid weevils of the genus Bruchidius spp., Corn moth Busseola fusca (Fuller), Brown sap beetle Carpophilus dimidiatus (Fabricius), Granary weevil Caulophilus latinasus (Say), Stem sawflies Cephidae spp., Bread sawfly Cephus pygmaeus (Linnaeus) Wheat grain midge Contarinia tritici (Kirby)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(= <i>Laemophloeus minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus) Corn seed fly <i>Delia platura</i> (Meigen) Polyphagous hooded fly <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (= <i>Ephestia cautella</i> (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta varivestis</i>) <i>Eurygaster austriaca</i> Schrank <i>Eurygaster austriaca</i> Schrank Sunn pest <i>Eurygaster integriceps</i> Puton <i>Eurygaster maura</i> (Linnaeus) <i>Eurygaster maura</i> (Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Corn bug Eurygaster sp. Greater wax moth Galleria mellonella L. Broad-horned chafer Gnathocerus cornutus F. Wheat thrips Haplothrips tritici Kurdyumov Wheat gall moth Harmolita tritici Cotton armyworm Helicoverpa armigera (Hübner) Rice beetle Latheticus oryzae Waterhouse Hooded stalk beetle Liposcelis bostrychophila (Badonnel, 1931) Argentine stem weevil Listronotus bonariensis (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm Lophocateres pusillus Kl. Hessian fly Mayetiola destructor (Say) Megatoma tianschanika Sokolov American humpbacked fly Meziun americanum (Laporte de Castelnau)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner) Ratzeburg mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite <i>Penthaleus major</i> (Penthaleidae) Southern barn moth <i>Plodia interpunctella</i> (Hübner) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) Thief pretender <i>Ptinus fur</i> (Linnaeus) Australian pretender <i>Ptinus tectus</i> Boieldieu, 1856 Flour moth <i>Purallis farinalis</i> (Linnaeus) <i>Purallis</i> sp. Grain borer (Grain hooded beetle) <i>Rhizopertha dominica</i> (Fabricius, 1792)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Orange grain midge <i>Sitodiplosis mosellana</i> (Gehin) Weevils all species <i>Sitophilus</i> spp. Corn grain weevil <i>Sitophilus zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky)) Grain moth, bread moth, barley moth, Angoumouise moth <i>Sitotroga cerealella</i> (Olivier, 1789) Grain moth <i>Sitotroga granarius</i> (L.) Beetle of the Chrysomelidae family <i>Specularius impressithorax</i> (PIC) Southern armyworm <i>Spodoptera eridania</i> (Cramer) Corn armyworm <i>Spodoptera frugiperda</i> (Smith) Egyptian cotton bollworm <i>Spodoptera littoralis</i> (Boisduval) Grain borer <i>Stegobium paniceum</i> (Linnaeus) (= <i>Sitodrepa panicea</i> (Linnaeus)) Dark large beetle <i>Tenebrio obscurus</i> (Fabricius, 1792) Moorish bug <i>Tenebrioides mauritanicus</i> Linnaeus (= <i>Thenebrioides mauvitanicus</i>)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Small black beetle Tribolium destructor Uyttenboogart Beetles - beetles Tribolium sp. Trogoderma glabrum (Herbst) Trogoderma inclusum LeConte Beetles - Trogoderma sp. Trogoderma variabile Ballion (= Trogoderma parabile Beal), Trogoderma versicolor (Creutzer), Tyroglyphus ovatus Troupeau, Tyrophagus putrescentiae (Schrank, 1781), Alphitophagus diaperinus, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					Common earwig Forficula auricularia Linnaeus Armyworms of the genus Brodortera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of Beetles Tenebrioides sp. Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Skrytniki Corticaria rubescens (Gyllenhal) Black sawfly Trachelus tabidus (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus Diatraea sp. Family Cleridae spp. Standing moths Tineidae spp. Family Nitidulidae Family Dermestidae spp. White-rimmed weevil Graphognathus leucoloma Boheman Budapest keeled slug Tandonia budapestensis (Hazay) (=Milax budapestensis (Hazay) Western flower thrips Frankliniella occidentalis Pergande	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.47.					True bugs of the genus Eurygaster spp. Eurygaster spp. Red flour beetle Cryptolestes ferrugineus (Stephens) (= Laemophloeus ferrugineus (Stephens)) Western corn rootworm Diabrotica virgifera Le Conte Trapezoid moth Marasmia trapezalis (Guenée) null-null null	
1.48.	64-2007 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.14.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.1 0; 10.91.10.230; 10.91.1 0.290; 10.91.10.319; 10. 91.10.315; 10.91.10.31 3; 10.91.10.314; 10.91.1 0.312; 10.91.10.311;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Herbological objects: Indian mallow Abutilon spp. Bristly starbur / Hispid starbur / Goat's head Acanthospermum hispidum de Candolle Starbur Acanthospermum sp. Jointed goat grass, Goat-grass Acanthosper mum sp. Jointed goat grass, Goat-grass Aegilops cylindrica Host (= Triticum Cylindricum (Host) Cesati, Passerini & Gibelli) Aegilops spp. Aegilops triuncialis L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.		Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing; Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva;	10.91.10.310; 10.91.10. 240; 10.91.10.220; 10.9 1.10.210; 10.91.10.189; 10.91.10.188; 10.91.10. 187; 10.91.10.186; 10.9 1.10.185; 10.91.10.184; 10.91.10.183; 10.91.10. 182; 10.91.10.181; 10.9 1.10.180; 10.91.10.179; 10.91.10.173; 10.91.10. 172; 10.91.10.171; 10.9 1.10.170; 10.91.10.160; 10.91.10.153; 10.91.10. 152; 10.91.10.151; 10.9 1.10.150; 10.91.10.140; 10.91.10.130; 10.91.10. 120; 10.91.10.110; 10.4 1; 10.41.7; 10.41.6; 10.4 1.5; 10.41.4; 10.41.3; 10. 41.2; 10.41.1		Aeschynomene indica L. Ageratum sp. Couch grass Agropyron sp. Common cocklebur / seed / flax Agrostemma githago L. Alectra Alectra sp. Camel thorn Alhagi camelorum Onion Allium spp. Allium vineale Linnaeus Allium oleraceum L. Garlic Allium sativum L. Foxtail Alopecurus myosuroides Hudson Alternanthera pungens H.B.K. (=Alternanthera repens (L.) Link.) Rough alyssum Alussum hirsutum M. Bieb. White amaranth / Common tumbleweed Amaranthus albus L. Prostrate amaranth Amaranthus blitoides Watson Purple amaranth Amaranthus blitum Linnaeus Green amaranth Amaranthus hybridus L. (= Amaranthus patulus Bertol.) Palmer's amaranth Amaranthus palmeri Watson	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.		Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game; Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin;			Red-root amaranth Amaranthus retroflexus Linnaeus Spiny amaranth Amaranthus spinosus Linnaeus Amaranth Amaranthus spp. Bent amaranth Amaranthus deflexus Linnaeus Woolly-leaved Ragweed Ambrosia grayi (A.Nelson) Shinners Seaside Ragweed Ambrosia maritima Ragweed Ambrosia spp. Bullworts Ammi sp. Field iris Anagallis arvensis Anoda-weed Anoda cristata (L.) Schldl. Mountain everlasting Antennaria dioica (Linnaeus) Gärtner Field chamomile Anthemis arvensis L. Genus Sweet grass Anthoxanthum sp. Common broom Apera spica-venti (L.) P. Beauv. Arceuthobium / Dwarf mistletoes Arceuthobium spp. Lesser burdock Arctium minus (Hill.) Bernh. Arctotheca calendula (Linnaeus) Levyns Arundo donax	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.		Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint;			Asphodel fistulosus Linnaeus Asphodel tenuifolius Cav. Belladonna Atropa belladonna Bearded oat Avena barbata Pott. Empty oats, Wild oats Avena fatua L. Louis's oats, Wild oats Avena ludoviciana Durieu Cultivated oats, Wild oats Avena sativa L. Sterile oats, Wild oats Avena sterilis L. Louis's oats, Persian oats Avena sterilis subsp. ludoviciana (Durieu) Gillet & Magne (= Avena ludoviciana Durieu, = Avena persica Steudel) Axiris amaranthus L. Baccharis halimifolia L. Barbarea vulgaris R. Br. Bellardia spp. (all species) Bidens frondosa L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.		Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			<i>Bidens subalternans</i> de Candolle <i>Bifora radians</i> M.B. <i>Bifora</i> spp. <i>Boerhavia erecta</i> Sea clubroot <i>Bolboschoenus maritimus</i> (Linnaeus) Palla <i>Urochloa glumaris</i> (Trinius) Veldkamp (= <i>Brachiaria paspaloides</i> (Presl) C.E.Hubbard) <i>Brachiaria</i> sp. Black cabbage / Black mustard <i>Brassica nigra</i> (L.) W.D.J. Koch <i>Brome</i> (Brome) <i>Bromus</i> spp. Coastal brome <i>Bromus riparius</i> Rehmann Two-stamened brome <i>Bromus diandrus</i> Roth Rigid brome / Rigid brome <i>Bromus rigidus</i> Roth (= <i>Bromus diandrus</i> subsp. <i>maximus</i> (Desfontaines) Soó) Reddening brome <i>Bromus rubens</i> Linnaeus Soft brome <i>Bromus hordeaceus</i> Linnaeus (= <i>Bromus mollis</i> Linnaeus) Field brome <i>Bromus arvensis</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Bromus squarrosus Linnaeus Rye brome Bromus secalinus Linnaeus Sterile / sterile brome Bromus sterilis Linnaeus Barley brome Bromus hordaceus Linnaeus Roof brome Bromus tectorum Linnaeus Oriental brome Bunias orientalis L. Marigold Calendula spp. Calystegia sepium (L.) Brown Hemp Cannabis sativa L. Hemp weed Cannabis sativa var. spontanea Serebryakova (=Cannabis ruderalis Yanishevskii) Hemp Cannabis spp. Shepherd's purse Capsella bursa-pastoris (L.) Medik. Heart thistle Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus) Prickly thistle Carduus acanthoides Linnaeus Small-headed thistle Carduus pycnocephalus Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Carpobrotus edulis (Linnaeus) Brown Cassia tora Cassia tora Senna occidentalis (Linnaeus) Link (=Cassia occidentalis Linnaeus) Cenchrus spp. Cenchrus biflorus Cenchrus biflorus Roxl Cenchrus insertus Curt. Cenchrus tribulus Linnaeus Cornflower Centaurea diffusa Lam. Iberian cornflower Centaurea iberica Trevir. ex Spreng. Cornflower Centaurea solstitialis L. Genus Cornflower Centaurea sp. Genus Cephalaria sp. Syrian capitula Cephalaria syriaca (L) White goosefoot Chenopodium album L. Goosefoot Chenopodium spp. Chondrilla juncea Christisonia fam. Broomaceae Christisonia wightii Genus Chrysanthemum Chrysanthemum spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Dwarf chicory Cichorium pumilum Jacquin Prickly chicory Cichorium spinosum Linnaeus Common chicory Cichorium intybus Linnaeus Field thistle Cirsium arvense (L.) Scop. Thistle (all species) Cirsium spp. Thistle Cirsium vulgare (Savi) Tenore Cleome viscosa Linnaeus (= Arivela viscosa (Linnaeus) Rafinesque) Kochia scoparia (Linnaeus) Scott (= Kochia scoparia (Linnaeus) Schrader Common beadwort Coix lacryma-jobi Linnaeus Autumn colchium Colchium autumnale L. Spotted hemlock Conium maculatum L. Bindweed Convolvulus sp. Field bindweed Convolvulus arvensis L. Buckwheat / Buckwheat bindweed / Convolvulus knotweed Fallopia convolvulus (Linnaeus) Löve (= Polygonum convolvulus Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Erigeron canadensis (= Conyza Canadensis) Corchorus olitorius L. Wild sage Cordia curassavica Variegated elm Coronilla varia Linnaeus Crow's foot Coronopus didymus Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner Cotton plant Gossypium sp. Hairy scaly grass Crepis capillaries (L.) Wall., 1840 Crotalaria spp. Common groat Crupina vulgaris Cyclachen cocklebur Cyclachaena xanthiifolia Fingered pigweed Cynodon dactylon Medicinal blackroot Cynoglossum officinale Cyperus difformis Linnaeus Common hedgehog Dactylis glomerata L. Alpine danthonia Danthonia calycina (Vill.) Reichenb. Datura fastuosa L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					<i>Datura ferox</i> L. <i>Datura</i> spp. (all species) Common datura <i>Datura stramonium</i> L. <i>Delphinium consolida</i> L. <i>Delphinium orientale</i> J. Gay <i>Delphinium ajacis</i> L. <i>Delphinium staphisagria</i> Linnaeus <i>Descurainia Sophia</i> (L.) Schur. Linear crabgrass <i>Digitaria ischaemum</i> (Schreber) Muhlenberg <i>Diodia terres</i> Walt. genus <i>Diplotaxis</i> sp. <i>Diplotaxis</i> <i>tenuifolia</i> (L.) DC. <i>Eceipta</i> urban (hussk) <i>Eceipta</i> urban (hussk) Hedgehog's tongue <i>Echinochloa colonum</i> Common hedgehog's tongue / Hedgehog's tongue <i>Echinochloa crusgalli</i> (L.) B.Beauv. / <i>Panicum crus</i> <i>galli</i> L. Bread berry / Japanese millet / Paisa <i>Echinochloa frumentacea</i> Link	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Rice thornberry Echinochloa orizicola vasing Large-fruited thornberry Echinochloa macrocarpa Vasing. Roadside echium Echium plantagineum L. genus Echium spp. Common echium Echium vulgare L. Egeria densa Planch. (=Elodea densa (Planch.) Casp.) Couch grass Elymus repens (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski) Emex australis / Emex australis Steinheil Emex spinosa (L.) Campdera Erigeron sp. Erigeron annuus (Linnaeus) Persoon Erigeron acris L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Eriochloa villosa (Thunb.) Kunth Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér. Eruca sp. Erysimum sherranthoides L. genus Euphorbia Euphorbiaceae spp. Euphorbia sunglode Euphorbia helioskopia Linnaeus Euphorbia sharp Euphorbia esula Linnaeus Euphorbia vine Euphorbia virgata Waldstein & Kitaibel Euphorbia davidii Subils Euphorbia hairy Euphorbia hirta Linnaeus Euphorbia spotted Euphorbia maculata Linnaeus Euphorbia marginata Pursh (= Euphorbia variegata Sims) Tartary buckwheat Fagopyrum tataricum L. Florida frelichia Froelichia floridana Fumaria sp. Fumaria vaillantii Loiseleur Fumaria schleicheri	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Fumitory <i>Fumaria officinalis</i> L. Goat's rue <i>Galega officinalis</i> Common fumitory <i>Galeopsis speciosa</i> Mill. <i>Galeopsis ladanum</i> L. Common rosemary <i>Galeopsis tetrahit</i> L. <i>Galinsoga</i> genus <i>Galinsoga</i> sp. Bedstraw <i>Galium</i> spp. Three-horned bedstraw <i>Galium tricornutum</i> Clinging bedstraw <i>Galium aparine</i> L. Dissected geranium <i>Geranium dissectum</i> Jasl. Horned poppy <i>Glaucium corniculatum</i> Wild sunflower <i>Helianthus</i> Sp. Tuberous sunflower <i>Helianthus tuberosus</i> Linnaeus Annual sunflower <i>Helianthus annuus</i> L. Ciliated sunflower <i>Helianthus ciliaris</i> DC. Sunflower, weedy / lenticular / clear <i>Helianthus lenticularis</i> Douglas ex Lindl.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Sunflower <i>Helianthus petiolaris</i> Nutt. Rough Sunflower <i>Helianthus scaberrimus</i> Britton & A. Brown <i>Heliotropium dasycarpum</i> Ledeb. European heliotrope <i>Heliotropium europaeum</i> L. Heliotrope stem-embracing <i>Heliotropium amplexicaule</i> Vahl Heliotrope elliptical / Heliotrope pubescent-fruited Heliotrope <i>Heliotropium lasiocarpum</i> Fisch. & S.A. Meow. (= <i>Heliotropium ellipticum</i> Ledeb.) genus Heliotrope <i>Heliotropium</i> sp. Mantegazzi's hogweed <i>Heracleum mantegazzianum</i> Sommier & Levier Persian hogweed <i>Heracleum persicum</i> Fischer Sosnowsky's hogweed <i>Heracleum sosnowskyi</i> Mandenova genus <i>Hibiscus</i> sp. <i>Hibiscus trionum</i> Linnaeus Common hawkweed <i>Pilosella officinarum</i> Vaillant (= <i>Hieracium pilosella</i> Linnaeus)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Bison grass Hieróchloë Hirschfeldia incana (L.) Lagr. - Foss Soft barley Holcus mollis L., 1759 Wild barley Hordeum spontaneum K. Koch Hare barley Hordeum murinum subsp. lerorinum (Link) Arcangeli (= Hordeum lerorinum Link) Bulbous barley Hordeum bulbosum L. Whorled sage Salvia verticillata Linnaeus St. John's wort Hypericum perforatum Hyptis suaveolens (Linnaeus) Poiteau Imperata cylindrica (Linnaeus) Räuschel Ivy-leaved morning glory Ipomoea hederacea L. Jacquin Pitted morning glory Ipomoea lacunosa L. Genus Ipomoea sp. Morning glory Ipomea purpurea Roth (= Pharbitis purpurea (Linnaeus) Voigt) Jacquemontia tamnifolia Jacquemontia tamnifolia (Linnaeus) Grisebach	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Tatar lettuce (=Tatarian molokan) Mulgedium tataricum (=Lastusa tatarica (L.) S.A. Mey) Compass lettuce, wild lettuce Lactuca serriola L. Deadnettle Lamium amplexicaule Linnaeus Sticky grass Lappula squarrosa (Retz.) Dumort. Spreading Velcro Lappula Patula (Lehm.) Aschers. Burdock-shaped sticky grass Lappula squarrosa Burdock-shaped sticky grass Lappula echinata Gilib. Lathyrus spp. (all species of the genus) Earth-chestnut Lathyrus tuberosus L. Flat-poded peavine Lathyrus cicera L. Indian pea Lathyrus sativus Linnaeus Austrian winterpea Lathyrus hirsutus Linnaeus Yellow vetchling Lathyrus aphaca Linnaeus Japanese cut-grass Leersia japonica (Honda) Field pepperwort Lepidium campestre (Linnaeus) Brown Purple gromwell Lithospermum arvense L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Toadflax Linaria sp. Common toadflax Linaria vulgaris (L.) Mill. Seed/cultivated/common/long flax Linum usitatissimum L. Intoxicating chaff Lolium temulentum L. Rigid chaff Lolium rigidum Gaudin. Rye grass/Persian ryegrass Lolium persicum Boiss. & Hohen. Ex Boiss. Rye grass Lolium sp. Rye grass Lolium remotum Schrank Loses syriaca Loses syriaca Strong wolfberry Lucium ferocissimum Genus Malva sp. Low mallow / Malva pusilla Sm. Alfalfa Medicago sp. Common alfalfa Medicago sativa Linnaeus Common alfalfa Medicago lupulina Linnaeus Common alfalfa Medicago falcata Linnaeus Common marianth Melampyrum arvense L. White campion Melandrium album (Mill.) Garcke (= Silene latifolia subsp. alba (Miller) Greuter & Burdet	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					White sweet clover Melilotus albus Medicus Volga sweet clover Melilotus wolgicus Poirlet Sweet clover all species Melilotus spp. Sweet clover Melilotus officinalis (L.) Lam. Mikania sp. Pierced-leaved vole Myagrum perfoliatum L. Genus Vole Myagrum sp. Field forget-me-not Myosotis arvensis (L.) Hill. Neslia paniculata (L.) Desv. Sainfoin Onobrychis viciifolia Scop. Genus Ononis sp. Prickly Tatar Onopordum acanthium Species of the Genus Tatar Onopordum spp. Broomrape Orobanche spp. Twisted blight Orobanche ramosa Linnaeus Crenata blight Orobanche crenata Forsk Egyptian blight Orobanche aegyptiaca Pers. Broomrape Orobanche cumana Wallr. Drooping blight Orobanche cernua Loefl.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Short-tongue rice <i>Oryza barthii</i> Chevalier Red rice <i>Oryza longistaminata</i> Wild rice <i>Oryza punctata</i> Kotschy ex Steud. Goat sour Oxals <i>pes-caprae</i> Linnaeus Ordinary sour Oxalis <i>acetosella</i> Linnaeus Sour sorrel Oxals <i>corniculata</i> Linnaeus Oxalis broadleaf Oxals <i>latifolia</i> Kunth Creeping millet <i>Panicum repens</i> Linnaeus Millet - all species of the genus <i>Panicum</i> spp. Poppy <i>Papaver</i> spp. Hybrid poppy <i>Papaver hybridum</i> Spenn. Poppy (Field poppy) <i>Papaver rhoeas</i> L. Poppy sleeping papaver <i>Papaver somniferum</i> L. Poppy doubtful <i>Papaver dubium</i> Parthenium spp. <i>Parthenium hysterophorus</i> Linnaeus Genus <i>Parthenium</i> spp. Rice <i>paspalum</i> <i>Paspalum scrobiculatum</i> L. American peristochaete <i>Pennisetum americanum</i> (Linnaeus) Leeke <i>Pennisetum shaggy</i> <i>Pennisetum villosum</i> R.Br.ex Fresen	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Mission grass Pennisetum polystachion (Linnaeus) Schultes African feather grass Pennisetum macrourum von Trinius Canary grass Phalaris spp. Annual canary grass Phalaris canariensis L. Lesser canary grass Phalaris minor Retz. Common canary grass / peculiar / strange Phalaris paradoxa L. Meadow cat's-tail Phleum pratense L. Oxtongue Picris spp. Bristly oxtongue Picris eschyioides (Linnaeus) Holub Indianwheat Plantago spp. Greater plantain Plantago major L. Plantago lanceolata L. Poa annua L. Polygonum spp. Knotweed barbatum / bearded Polygonum barbatum (Linnaeus) Hara Knotweed Bunge Persicaria bungeana (Turcz.) Nakai ex Mori / Polygonum bungeanum Turcz. Broadleaf Knotweed Polygonum pensylvanicum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Polygonum persicaria Linnaeus (=Persicaria maculosa Gray, =Persicaria maculata (Raf.) A. Löve & D. Löve) Bird's knotweed / Bird's knotweed Polygonum aviculare L. Polygonum scabrum Moench (=Persicaria scabra (Moench) Moldenke, =Persicaria lapathifolia (L.) Delarbre, =Polygonum lapathifolium L.) Japanese knotweed Polygonum cuspidatum Siebold & Zuccarini Japanese knotweed Polygonum lapathifolia (L.) Delarbre Silver knotweed Polygonum argyrocoleon Steud. ex Kunze Common purslane Portulaca oleracea Proboscidea louisianica Pueraria triloba (= P. montana var.lobata) Common raymannia Oenothera laciniata Hill (=Raimannia laciniata (Hill) Rose) Buttercup all species Ranunculus spp. Buttercup caustic Ranunculus acris	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Buttercup Ranunculus arvensis Linnaeus Creeping buttercup Ranunculus repens L. Wild radish Raphanus raphanistrum Linnaeus Yellow reseda Reseda luteola L. Narrow-leaved rattle Rhinanthus angustifolius (Gmelin) Lesser rattle Rhinanthus minor (Linnaeus) Common tick Ricinus communis Acorn Rorippa spp. Rottboellia exaltata Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata) Rottboellia spp. Narrow-leaved scalyleaf Rumex stenophyllus Ledeb. Common scallion Rumex obtusifolius L. Common scallion, Sour scallion Rumex acetosa Linnaeus Horse scallion Rumex confertus Willdenow Passerine scallion, Lesser scallion Rumex acetosella Linnaeus Scallion Rumex spp. Curly dock Rumex crispus L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Mediterranean saltwort Salsola vermiculata Linnaeus Saltwort Salsola tragus L. Russian saltwort Salsola kali subsp. ruthenisa (Iljin) Soó (= Salsola ruthenisa Iljin) Potash saltwort / Common saltwort Salsola kali Linnaeus Sage Salvia sp. Oak sage Salvia nemorosa Linnaeus Salvia lanceolata Salvia lanceolata Lamarck (= Salvia lanceifolia Piret) Meadow sage Salvia pratensis Linnaeus Clary sage Salvia sclarea Linnaeus Sage bent/declined Salvia reflex Nornemann Sage drooping Salvia nutans Linnaeus Sage trifoliolate Salvia tiliifolia Vahl Ethiopian sage Salvia aethiopis Linnaeus Genus Scabiosa Scabiosa spp. Cornflower rough / Cornflower scabious Centaurea scabiosa L. Shismus Scismus spp. Reed rush Schoenoplectiella juncooides (Roxburgh) Lue	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Spreading reed <i>Schoenoplectiella supina</i> (Linnaeus) Lue <i>Scolymus</i> spp. Jacob's Groundsel <i>Senecio jacobaea</i> L. <i>Sesbania herbacea</i> (Miller) McVaugh (=Sesbania exaltata (Rafinesque) Cory, =Sesbania macrocarpa Rafinesque) Faber's Fossil Grass / Chinese Foxtail <i>Setaria faberi</i> Herrm. <i>Setaria glauca</i> (L.) Palisot de Beauv. Low setaria / glaucous setaria <i>Setaria pumila</i> (Poir.) Roem. & Schult. (=Setaria helvola (L.f.) Roem. & Schult.) Whorled foxtail <i>Setaria verticillata</i> (Linnaeus) Palisot de Beauvois Italian millet <i>Setaria italica</i> L. Green foxtail <i>Setaria viridis</i> (L.) P. Beauv. <i>Setaria</i> spp. <i>Sicyos angulatus</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Sida spinosa L. Sida spp. Sida rhombifolia Sida rhombifolia Campion broadleaf Silene latifolia Poiret Campion Silene spp. Field mustard Sinapis arvensis Linnaeus White mustard Sinapis alba Linnaeus Mustard Sinapis spp. Common nightshade Sisymbrium officinale Common nightshade Sisymbrium orientale Black nightshade Solanum nigrum L. Terrible nightshade Solanum torvum Swartz Three-flowered nightshade Solanum triflorum Nutt. Bittersweet nightshade Solanum dulcamara Horned nightshade Solanum cornutum Lam. Nightshade with different spines, Solanum heterodoxum, Hairy nightshade, Solanum sarrachoides, Solanum spp. Marsh nightshade Solidum tampicense Dunal Canadian goldenrod Solidago canadensis Linnaeus Rough sow thistle Sonchus asper	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Field sow thistle, yellow sow thistle <i>Bonchus arvensis</i> L. Garden sow thistle <i>Bonchus oleraceus</i> L. Sow thistle <i>Bonchus</i> sp. Tatar sorghum <i>Sonchus tataricus</i> L. <i>Sophora pachycarpa</i> <i>Sophora</i> foxtail <i>Sophora alopecuroides</i> Linnaeus Sudanese sorghum <i>Sorghum sudanense</i> (Piper) Stapf Nutritious / generous sorghum <i>Sorghum x alnum</i> Parodi (= <i>Sorghum alnum</i> Parodi, = <i>Sorghum bicolor</i> x <i>S. halepense</i>) Alpine sorghum <i>Sorghum halepense</i> (L.) Pers. <i>Sorghum</i> Spp. Field toritsa <i>Spergula arvensis</i> L. Seed toritsa <i>Spergula sativa</i> Medium starflower <i>Stellaria media</i> (L.) Vill. <i>Stellaria</i> spp. Long-haired/rough-haired summer leopard <i>Tageniatherum caput-medusae</i> (Linnaeus) Nevski Small marigold <i>Tagetes minuta</i> L. Wigg. <i>Thermopsis lacetata</i> <i>Thermopsis lanceolata</i>	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					<i>Thermopsis lanceolata</i> <i>Thermopsis long-fruited</i> <i>Thermopsis dolichocarpa</i> <i>Thermopsis montana</i> <i>Thermopsis montana</i> Genus <i>Thermopsis</i> spp. Southern toadflax <i>Thesium austral</i> Low tapeworm <i>Thesium</i> <i>humiale</i> Field pennycress <i>Thespi arvense</i> Linnaeus Pennycress <i>Thespi</i> spp. Goat's-beard/doubtful <i>Tragopogon dubius</i> Scopoli (= <i>Tragopogon major</i> Scopoli) <i>Trianthemum</i> <i>portulacastrum</i> L. <i>Tribulus</i> <i>terrestris</i> L. <i>Trichodesma</i> <i>incanum</i> Genus Clover <i>Trifolium</i> sp. White clover <i>Trifolium repens</i> Linnaeus Fenugreek <i>Trigonella</i> foenum- graecum Odorless rhododendron <i>Tripleurospermum inodorum</i> (L.) Sch. Bip. Three-costed perforated <i>Tripleurospermum</i> <i>maritimum</i>	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					German camomile Matricaria inodora L. (=Tripleurospermum inodorum (L.) Schultz Bipontinus Peruvian stinging grass Urocarpidium peruvianum Millet tail Urochloa panicoides P. Beauv. Stinging nettle Urtica urens Stinging nettle Vaccaria segetalis (Neck)Garcke Spanish Thousandhead Vaccaria hispanica (Mill.) Rauschert Thousand-headed Vaccaria sp. Veratrum lobelianum Bernhardt Verbasum thapsus L. Veronica hederifolia L. Veronica spp. Four-seeded vetch Vicia tetrasperma (Linnaeus) Schreber Narrow-leaved vetch, Narrow-leaved vetch Vicia angustifolia Linnaeus (= Vicia sativa subsp. nigra (Linnaeus) Ehrhart) Common vetch, Lentil-shaped vetch,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Common vetch <i>Vicia sativa</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>sativa</i> Linnaeus) Mouse vetch, Mouse pea <i>Vicia cracca</i> Linnaeus Hairy pea <i>Vicia villosa</i> L. Fence pea <i>Vicia sepium</i> Linnaeus Hairy pea <i>Vicia hirsuta</i> (L.) SFG Gray Pea (Vetch) Narbonne <i>Vicia narbonensis</i> L. Vetch <i>Vicia</i> spp. Lenticular vetch / Common vetch <i>Vicia sativa</i> L. Flat-seeded vetch <i>Vicia sativa</i> L. var. Lensisperma Mouse vetch <i>Vicia cracca</i> L. Wild violet <i>Viola arvensis</i> Murray White mistletoe <i>Viscum album</i> L. Ciliated fescue <i>Festuca ambigua</i> Le Gall (= <i>Vulpia ciliata</i> Dumortier) Rye grass/multi-flowered ryegrass <i>Lolium multiflorum</i> Lam. Wormwood <i>Artemisia</i> sp. Field scab <i>Knautia arvensis</i> Japanese knotweed <i>Fallopia japonica</i> (Houttuyn) Ronse Decraene (= <i>Reynoutria japonica</i> Houttuyn)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Ammi majus Linnaeus Poa trivialis L. Dog's-foot Anthemis cotula Linnaeus (= Anthemis foetida Lamarck) Alternanthera philoxeroides (C. Martius) Griseb. Polygonum perfoliatum L. White thistle Carduus nutans Linnaeus Targenia latifolia (Linnaeus) Hoffmann Basil Centaurea stoebe Linnaeus (= Centaurea maculosa Lamarck) Camomile Matricaria chamomilla L. Morning Glory Ipomoea coccinea L. Whitetop / Hoary cress / Thanet cress Lepidium draba L. Cyclaxea cinerea Iva xanthiifolia Nuttall Crimson weed / Crimson weed Digitalia sanguinalis (Linnaeus) Scopoli	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Galinsoga parviflora Cavanilles Galinsoga quadriradiata Ruiz & Pavón (= Galinsoga ciliata (Rafinesque) Blake) Soapwort Saponaria spp. Variegated axe-fruit Securigera varia (L.) Lassen Scentless mayweed Matricaria perforata Merat Ammi visnaga (Linnaeus) Lamarck Pepper knotweed Persicaria hydropiper (L.) Delarbre (= Polygonum hydropiper L.) Morning Glory Iromoeia triloba Linnaeus Morning Glory Iromoeia muricata (Linnaeus) Jacquin (=Iromoeia turbinata Lagasca) Heliotrope Heliotropium lasiocarpum fisher et CA Mayer Wild oat Avena fatua L Croton tigilium Genus Brassica sp. Jequirity bean / rosary pea Abrus precatorius Linnaeus Goat-grass Triticum Cylindricum Summer adonis Adonis aestivalis	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Rough pea <i>Lathyrus hirsutus</i> Blue basil <i>Centaurea cyanus</i> L. Eastern mortise <i>Eremopyrum orientale</i> Wheat mortise <i>Eremopyrum triticeum</i> Cabbage <i>Brassica campestris</i> L. Time-giver <i>Thymelea passerine</i> Wrinkled turnip <i>Rapistrum rugosum</i> Field wryflower <i>Lucoris arvensis</i> Linnaeus Field pea <i>Pisum arvense</i> L. Eastern wryflower <i>Lucoris orientalis</i> Pyrenean <i>ornithogalum</i> <i>Ornithogalus pyrenaicum</i> <i>Carpobrotus edulis</i> (Linnaeus) Brown Black leopard's tongue <i>Hyoscyamus niger</i> Tuberous roselle <i>Chaeroxylum bulbosum</i> L. Balsam cornflower <i>Centaurea balsamita</i> Lam. tender chorispora <i>Chorispora tenella</i> Annual <i>stachys</i> <i>Stachys annua</i> (L.) L. Broadleaf Resin <i>Silene vulgaris</i> (Mönch) Garcke Yellow Reseda <i>Reseda lutea</i>	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.48.					Japanese Pimplewort <i>Torilis japonica</i> (Houttuyn) de Candolle (= <i>Caucalis japonica</i> Houttuyn) Sickle-leaved Spurge <i>Euphorbia falcata</i> Linnaeus Rape / Oilseed cabbage <i>Brassica napus</i> L. Marshmallow <i>Althaea hirsuta</i> Linnaeus Common Tatar <i>Onoron acanthium</i> L. Marsh <i>Stachys</i> <i>Stachys palustris</i> L. Chicory <i>Cichorium</i> sp. <i>Cardaria</i> spp. Montpellier's cornflower <i>Medicago monspeliaca</i> (Linnaeus) Trautvetter (= <i>Trigonella monspeliaca</i> Linnaeus) Milk thistle <i>Silybun</i> spp. <i>Adonis</i> spp. Mistletoe cross-leaved <i>Viscum cruciatum</i> Boissier	
1.49.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part III edited by A.A. Varshalovich, M.G. Shamonin; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops);	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.14.130;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Entomological objects (at all stages of maturity): Grain mite <i>Acarus siro</i> (Linnaeus), <i>Aceria tulipae</i> <i>Aceria tulipae</i> , <i>Aelia rostrata</i> Boheman, 1852 True bugs of the genus <i>Aelia</i> spp.,	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Shelled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing; Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock;	01.28.14.120; 01.28.14. 110; 01.11.95; 01.11.95.130; 01.11.95.120; 01.1 1.95.110; 10.91.10; 10.9 1.10.230; 10.91.10.290; 10.91.10.319; 10.91.10. 315; 10.91.10.313; 10.9 1.10.314; 10.91.10.312; 10.91.10.311; 10.91.10. 310; 10.91.10.240; 10.9 1.10.220; 10.91.10.210; 10.91.10.189; 10.91.10. 188; 10.91.10.187; 10.9 1.10.186; 10.91.10.185; 10.91.10.184; 10.91.10. 183; 10.91.10.182; 10.91.10.181; 10.91.10.180; 10.91.10.179; 10.91.10. 173; 10.91.10.172; 10.9 1.10.171; 10.91.10.170; 10.91.10.160;		Foreign grain beetle Ahasverus advena (Waltl, 1834), Lesser mealworm Alphitobius diaperinus (Panzer), Black fungus beetle Alphitobius laevigatus (Fabricius, 1781), Darkling beetle Alphitophagus bifasciatus (Say), Large flax flea beetle Aphthona euphorbiae (Schrank), Brown carpet beetle Attagenus brunneus Falderman, black carpet beetle Attagenus unicolor (Brahm), tobacco whitefly Bemisia tabaci Gennadius, oriental chafer / Blitopertha orientalis, Exomala orientalis (Waterhouse) (= Blitopertha orientalis (Waterhouse), Bruchid weevils of the genus Bruchidius spp., Field pea weevil Bruchidius pisorum L., Bean weevil / Pea beetle Bruchus rufimanus (Boheman), Bruchid weevils of the genus Bruchidius spp., Corn moth Busseola fusca (Fuller),	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.		Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game; Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses;	10.91.10.153; 10.91.10. 152; 10.91.10.151; 10.9 1.10.150; 10.91.10.140; 10.91.10.130; 10.91.10. 120; 10.91.10.110; 10.4 1; 10.41.7; 10.41.6; 10.4 1.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1		Brown sap beetle Carpophilus dimidiatus (Fabricius), Granary weevil Caulophilus latinasus (Say), Stem sawflies Cephidae spp., Bread sawfly Cephus pygmaeus (Linnaeus), Wheat grain midge Contarinia tritici (Kirby), Rice moth Corcyra cephalonica Stainton Red flour beetle Cryptolestes ferrugineus Steph. Flat grain beetle Cryptolestes pusillus (Schönherr)(=Laemophloeus minutus (Olivier)) Grain beetles Cryptolestes sp. Turkish grain beetle Cryptolestes turcicus (Grouvelle) Secretive warehouse beetle Cryptophagus scanicus (Linnaeus) Corn seed fly Delia platura (Meigen) Polyphagous hooded fly Dinoderus bifoveolatus Woll. Dried fruit moth Cadra cautella Walker (=Ephestia cautella (Walker))	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.		Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions			Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner) Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.		hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache)) Siamese flatworm <i>Lophocateres pusillus</i> Kl. Hessian fly <i>Mayetiola destructor</i> (Say) <i>Megatoma tianschanika</i> Sokolov American humpbacked fly <i>Mezium americanum</i> (Laporte de Castelnau) Grain moth <i>Nemapogon granella</i> Linnaeus Noctuidae spp. <i>Orizaephilus mercator</i> (Fauvel) Beetles of the genus <i>Oryzaephilus</i> sp. Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) Corn (stem) borer <i>Ostrinia nubilalis</i> (Hübner) Ratzeburg mealworm <i>Palorus ratzeburgii</i> (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite <i>Penthaleus major</i> (Penthaleidae)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Southern barn moth <i>Plodia interpunctella</i> (Hübner) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) Thief pretender <i>Ptinus fur</i> (Linnaeus) Australian pretender <i>Ptinus tectus</i> Boieldieu, 1856 Flour moth <i>Puralis farinalis</i> (Linnaeus) <i>Puralis</i> sp. Grain borer (Grain hooded beetle) <i>Rhizopertha dominica</i> (Fabricius, 1792) Orange grain midge <i>Sitodiplosis mosellana</i> (Gehin) Weevils all species <i>Sitophilus</i> spp. Corn grain weevil <i>Sitophilus zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky)) Grain moth, bread moth, barley moth, Angoumouise moth <i>Sitotroga cerealella</i> (Olivier, 1789) Grain moth <i>Sitotroga granarius</i> (L.) Beetle of the Chrysomelidae family <i>Specularius impressithorax</i> (PIC) Southern armyworm <i>Spodoptera eridania</i> (Cramer)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Corn armyworm <i>Spodoptera frugiperda</i> (Smith) Egyptian cotton moth <i>Brodoptera littoralis</i> (Boisduval) Grain borer <i>Stegobium paniceum</i> (Linnaeus) (= <i>Sitodrepa panicea</i> (Linnaeus)) Dark large cockchafer <i>Tenebrio obscurus</i> (Fabricius, 1792) Mammalian bug <i>Tenebrioides mauritanicus</i> Linnaeus (= <i>Thenebrioides mauvitanicus</i>) Small black cockchafer <i>Tribolium destructor</i> Uyttenboogart Cockchafer beetles <i>Tribolium</i> sp. <i>Trogoderma glabrum</i> (Herbst) <i>Trogoderma inclusum</i> LeConte Beetles - <i>Trogoderma</i> spp. <i>Trogoderma variabile</i> Ballion (= <i>Trogoderma parabile</i> Beal) <i>Trogoderma variabile</i> / Variegated carpet beetle <i>Trogoderma versicolor</i> (Creutzer) Flour mite <i>Tyroglyphus ovatus</i> Troupeau	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Tyrophagus putrescentiae (Schrank, 1781), Alphitophagus diaperinus Panz, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom beetle Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal) Black sawfly Trachelus tabidus (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus Diatraea sp. Family Cleridae spp. True moths Tineidae spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Family Nitidulidae Family Dermestidae spp. White-rimmed weevil Graphognathus leucoloma Boheman Budapest keeled slug Tandonia budapestensis (Hazay) (=Milax budapestensis (Hazay) Western flower thrips Frankliniella occidentalis Pergande True bugs of the genus Eurygaster spp. Eurygaster spp. Red flour beetle Cryptolestes ferrugineus (Stephens) (= Laemophloeus ferrugineus (Stephens)) Western corn rootworm Diabrotica virgifera Le Conte Trapezoid moth Marasmia trapezalis (Guenée) null-null null Entomological objects (at all stages of maturity): Grain mite Acarus siro (Linnaeus), Aceria tulipae Aceria tulipae, Aelia rostrata Boheman, 1852 True bugs of the genus Aelia spp., Foreign grain beetle Ahasverus advena (Waltl, 1834),	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Lesser mealworm Alphitobius diaperinus (Panzer), Black fungus beetle Alphitobius laevigatus (Fabricius, 1781), Darkling beetle Alphitophagus bifasciatus (Say), Flax flea beetle Aphthona euphorbiae (Schrank), Brown carpet beetle Attagenus brunneus Falderman, black carpet beetle Attagenus unicolor (Brahm), tobacco whitefly Bemisia tabaci Gennadius, oriental chafer / Blitopertha orientalis, Exomala orientalis (Waterhouse) (= Blitopertha orientalis (Waterhouse), Bruchid weevils of the genus Bruchidius spp., Field pea weevil Bruchidius pisorum L.,, Bean weevil / Pea beetle Bruchus rufimanus (Boheman), Bruchid weevils of the genus Bruchidius spp., Corn moth Busseola fusca (Fuller), Brown sap beetle Carpophilus dimidiatus (Fabricius),	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Granary weevil <i>Caulophilus latinasus</i> (Say), Stem sawflies <i>Cephidae</i> spp., Bread sawfly <i>Cephus pygmaeus</i> (Linnaeus), Wheat grain midge <i>Contarinia tritici</i> (Kirby), Rice moth <i>Corcyra cephalonica</i> Stainton Red flour beetle <i>Cryptolestes ferrugineus</i> Steph. Flat grain beetle <i>Cryptolestes pusillus</i> (Schönherr)(= <i>Laemophloeus minutus</i> (Olivier)) Grain beetles <i>Cryptolestes</i> sp. Turkish grain beetle <i>Cryptolestes turcicus</i> (Grouvelle) Secretive warehouse beetle <i>Cryptophagus scanicus</i> (Linnaeus) Corn seed fly <i>Delia platura</i> (Meigen) Polyphagous hooded fly <i>Dinoderus bifoveolatus</i> Woll. Fruit moth <i>Cadra cautella</i> Walker (= <i>Ephestia cautella</i> (Walker)) Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Grain moths, genus of mill moths <i>Ephestia</i> spp. Ladybird beetle <i>Epilachna varivestis</i> Mulsant (= <i>Epilachna corrupta</i> varivestis) Eurygaster austriaca Schrank Eurygaster austriaca Schrank Sunn pest Eurygaster integriceps Puton Eurygaster maura (Linnaeus) Eurygaster maura (Linnaeus) Corn bug Eurygaster sp. Greater wax moth <i>Galleria mellonella</i> L. Broad-horned beetle <i>Gnathocerus cornutus</i> F. Wheat thrips <i>Haplothrips tritici</i> Kurdyumov Wheat gall borer <i>Harmolita tritici</i> Cotton bollworm <i>Helicoverpa armigera</i> (Hübner) Rice beetle <i>Latheticus oryzae</i> Waterhouse Hooded stalk beetle <i>Liposcelis bostrychophila</i> (Badonnel, 1931) Argentine stem weevil <i>Listronotus bonariensis</i> (Kuschel) (=Hyperodes bonariensis (Kuschel), =Hyperodes griseus (Hustache), =Neobagous setosus (Hustache))	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Siamese flatworm Lophocateres pusillus Kl. Hessian fly Mayetiola destructor (Say) Megatoma tianschanika Sokolov American humpbacked fly Mezium americanum (Laporte de Castelnau) Grain moth Nemapogon granella Linnaeus Noctuidae spp. Orizaephilus mercator (Fauvel) Beetles of the genus Oryzaephilus sp. Surinam flour beetle Oryzaephilus surinamensis (Linnaeus) Corn (stem) borer Ostrinia nubilalis (Hübner) Ratzeburg mealworm Palorus ratzeburgii (Wissmann, 1848) True shield bugs Pentatomidae spp. Winter grain mite Penthaleus major (Penthaleidae) Southern granary moth Plodia interpunctella (Hübner) Large grain borer Prostephanus truncatus (Horn, 1878)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Phony moth <i>Ptinus fur</i> (Linnaeus) Australian Phony moth <i>Ptinus tectus</i> Boieldieu, 1856 Famine moth <i>Puralis farinalis</i> (Linnaeus) Phony moths <i>Puralis</i> sp. Grain borer (Grain hooded beetle) <i>Rhizopertha dominica</i> (Fabricius, 1792) Orange grain midge <i>Sitodiplosis mosellana</i> (Gehin) Weevils all species <i>Sitophilus</i> spp. Corn grain weevil <i>Sitophilus zeamais</i> (Motschulsky) (=Calandra zeamais (Motschulsky)) Grain moth, bread moth, barley moth, Angoumouise moth <i>Sitotroga cerealella</i> (Olivier, 1789) Grain moth <i>Sitotroga granarius</i> (L.) Beetle of the Chrysomelidae family <i>Specularius impressithorax</i> (PIC) Southern armyworm <i>Spodoptera eridania</i> (Cramer) Corn armyworm <i>Spodoptera frugiperda</i> (Smith)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Egyptian cotton bollworm <i>Spodoptera littoralis</i> (Boisduval) Grain borer <i>Stegobium paniceum</i> (Linnaeus) (= <i>Sitodrepa panicea</i> (Linnaeus)) Dark large beetle <i>Tenebrio obscurus</i> (Fabricius, 1792) Moorish bug <i>Tenebrioides mauritanicus</i> Linnaeus (= <i>Thenebrioides mauritanicus</i>) Small black mealworm <i>Tribolium destructor</i> Uyttenboogart Beetles - beetles <i>Tribolium</i> sp. <i>Trogoderma glabrum</i> (Herbst) <i>Trogoderma inclusum</i> LeConte Beetles - <i>Trogoderma</i> sp. <i>Trogoderma variabile</i> Ballion (= <i>Trogoderma parabile</i> Beal), <i>Trogoderma versicolor</i> (Creutzer), <i>Tyroglyphus ovatus</i> Troupeau, <i>Tyrophagus putrescentiae</i> (Schrank, 1781)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Alphitophagus diaperinus Panz, Ephestia elutella (Hübner), Tribolium castaneum (Herbst), Trogoderma sp. (Dejean) Family Pyralidae Genus of flour beetles Laemophloeus sp. Common earwig Forficula auricularia Linnaeus Noctuid moths of the genus Spodoptera spp. Tobacco beetle Lasioderma serricorne F. Borers Chilo sp. Genus of beetles Tenebrioides sp. Velvet mushroom beetle Typhaea stercorea (Linnaeus) Darkling beetles Tenebrionidae spp. Beetle of the family Lathridiidae Corticaria pubescens (Gyllenhal) Black sawfly Trachelus tabidus (Fabricius) (=Cephus tabidus Fabricius) Fire moths of the genus Diatraea sp. Family Cleridae spp. True moths Tineidae spp. Family Nitidulidae	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.					Carpet beetles Dermestidae spp. White-rimmed weevil <i>Graphognathus leucoloma</i> Boheman Budapest keeled slug <i>Tandonia budapestensis</i> (Hazay) (= <i>Milax budapestensis</i> (Hazay)) Western flower thrips <i>Frankliniella occidentalis</i> Pergande True bugs of the genus <i>Eurygaster</i> spp. <i>Eurygaster</i> spp. Red flour beetle <i>Cryptolestes ferrugineus</i> (Stephens) (= <i>Laemophloeus ferrugineus</i> (Stephens)) Western corn rootworm <i>Diabrotica virgifera</i> Le Conte Trapezoid moth <i>Marasmia trapezalis</i> (Guenée) null-null null	
1.50.	Guidelines for inspection and examination of plant and other quarantine materials. Part VIII edited by A.A. Varshalovich, M.G. Shamonin.M; 1972; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops);	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.14.130; 01.28.14.120; 01. 28.14.110; 01.11.95;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Herbological objects: Indian mallow <i>Abutilon</i> spp. Bristly starbur / Hispid starbur / Goat's head <i>Acanthospermum hispidum</i> de Candolle Starbur <i>Acanthospermum</i> sp.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Shelled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing; Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly;	01.11.95.130; 01.11.95. 120; 01.11.95.110; 10.9 1.10; 10.91.10.230; 10.9 1.10.290; 10.91.10.319; 10.91.10.315; 10.91.10. 313; 10.91.10.314; 10.9 1.10.312; 10.91.10.311; 10.91.10.310; 10.91.10. 240; 10.91.10.220; 10.9 1.10.210; 10.91.10.189; 10.91.10.188; 10.91.10. 187; 10.91.10.186; 10.9 1.10.185; 10.91.10.184; 10.91.10.183; 10.91.10. 182; 10.91.10.181; 10.9 1.10.180; 10.91.10.179; 10.91.10.173; 10.91.10. 172; 10.91.10.171; 10.9 1.10.170; 10.91.10.160; 10.91.10.153; 10.91.10. 152;		Jointed goat grass, Goat-grass Asanthosper mum sp. Jointed goat grass, Goat-grass Aegilops cylindrica Host (= Triticum Cylindricum (Host) Cesati, Passerini & Gibelli) Aegilops spp. Aegilops triuncialis L. Aeschynomene indica L. Ageratum sp. Couch grass Agropyron sp. Common cocklebur / seed / flax Agrostemma githago L. Alectra Alectra sp. Camel thorn Alhagi camelorum Onion Allium spp. Allium vineale Linnaeus Allium oleraceum L. Garlic Allium sativum L. Foxtail Alopecurus myosuroides Hudson Alternanthera pungens H.B.K. (=Alternanthera repens (L.) Link.) Rough alyssum	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.		Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game; Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle;	10.91.10.151; 10.91.10. 150; 10.91.10.140; 10.91.10.130; 10.91.10.120; 10.91.10.110; 10.41; 10.41.7; 10.41.6; 10.41.5; 1 0.41.4; 10.41.3; 10.41.2; 10.41.1		Alyssum hirsutum M. Bieb. White amaranth / Common tumbleweed <i>Amaranthus albus</i> L. Prostrate amaranth <i>Amaranthus blitoides</i> Watson Purple amaranth <i>Amaranthus blitum</i> Linnaeus Green amaranth <i>Amaranthus hybridus</i> L. (= <i>Amaranthus patulus</i> Bertol.) Palmer's amaranth <i>Amaranthus palmeri</i> Watson Red-root amaranth <i>Amaranthus retroflexus</i> Linnaeus Spiny amaranth <i>Amaranthus spinosus</i> Linnaeus <i>Amaranthus</i> spp. Bent amaranth <i>Amaranthus deflexus</i> Linnaeus Woolly-leaved Ragweed <i>Ambrosia grayi</i> (A.Nelson) Shinners Seaside Ragweed <i>Ambrosia maritima</i> Ragweed <i>Ambrosia</i> spp. Bullworts <i>Ammi</i> sp. Field iris <i>Anagallis arvensis</i> Anoda-weed <i>Anoda cristata</i> (L.) Schldl. Mountain everlasting <i>Antennaria dioica</i> (Linnaeus) Gärtner Field chamomile <i>Anthemis arvensis</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.		Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing;			Genus Anthoxanthum sp. Common broom Apera spica-venti (L.) P. Beauv. Arceuthobium / Dwarf mistletoes Arceuthobium spp. Lesser burdock Arctium minus (Hill.) Bernh. Arctotheca calendula (Linnaeus) Levyns Arundo donax Asphodelus fistulosus Linnaeus Asphodelus tenuifolius Cav. Belladonna Atropa belladonna Bearded oat Avena barbata Pott. Empty oats, Wild oats Avena fatua L. Louis's oats, Wild oats Avena ludoviciana Durieu Cultivated oats, Wild oats Avena sativa L. Sterile oats, Wild oats Avena sterilis L. Louis's oats, Persian oats Avena sterilis subsp. ludoviciana (Durieu) Gillet & Magne (= Avena ludoviciana Durieu, = Avena persica Steudel)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.		Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Axiris amaranthoides L. Baccharis halimifolia L. Common rape Barbarea vulgaris R. Br. Bellardia (all species) Bellardia spp. Bidens frondosa L. Bidens subalternans de Candolle Bifora radians M.B. Bifora spp. Boerhavia erecta Sea clubroot Bolboschoenus maritimus (Linnaeus) Palla Urochloa glumaris (Trinius) Veldkamp (=Brachiaria paspaloides (Presl) C.E.Hubbard) Brachiaria sp. Black cabbage / Black mustard Brassica nigra (L.) W.D.J. Koch Brome (Brome) Bromus spp. Coastal Brome Bromus riparius Rehmann	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Brome grass <i>Bromus diandrus</i> Roth Brome grass <i>Bromus rigidus</i> Roth (= <i>Bromus diandrus</i> subsp. <i>maximus</i> (Desfontaines) Soó) Red brome <i>Bromus rubens</i> Linnaeus Soft brome <i>Bromus hordeaceus</i> Linnaeus (= <i>Bromus mollis</i> Linnaeus) Field brome <i>Bromus arvensis</i> Linnaeus Spreading brome <i>Bromus squarrosus</i> Linnaeus Rye brome <i>Bromus secalinus</i> Linnaeus Sterile / sterile brome <i>Bromus sterilis</i> Linnaeus Barley brome <i>Bromus hordeaceus</i> Linnaeus Roof brome <i>Bromus tectorum</i> Linnaeus Oriental brome <i>Bunias orientalis</i> L. Marigold <i>Calendula</i> spp. <i>Calystegia sepium</i> (L.) Brown Hemp <i>Cannabis sativa</i> L. Hemp weed <i>Cannabis sativa</i> var. <i>spontanea</i> Serebryakova (= <i>Cannabis ruderalis</i> Yanishevskii)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Hemp Cannabis spp. Shepherd's purse Capsella bursa-pastoris (L.) Medik. Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus) Prickly thistle Carduus acanthoides Linnaeus Small-headed thistle Carduus pycnocephalus Linnaeus Edible carpobrotus Carpobrotus edulis (Linnaeus) Brown Cassia tora Cassia occidentalis (Linnaeus) Link (=Cassia occidentalis Linnaeus) Cenchrus spp. Cenchrus biflorus Roxl Cenchrus insertus Curt. Cenchrus tribulus Linnaeus Cornflower Centaurea diffusa Lam. Iberian cornflower Centaurea iberica Trevir. ex Spreng. Cornflower Centaurea solstitialis L. Genus Cornflower Centaurea sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Genus Cephalaria sp. Syrian capitula Chalaria syriaca (L) White maple Chenodium album L. Chenopodium cpp. Chondrilla juncea Christisonia fam. Broomaceae Christisonia wightii Genus Chrysanthemum Chrysanthemum spp. Dwarf chicory Cichorium pumilum Jacquin Prickly chicory Cichorium spinosum Linnaeus Common chicory Cichorium intybus Linnaeus Field thistle Cirsium arvense (L.) Scop. Thistle (all species) Cirsium spp. Cirsium vulgare (Savi) Tenore Cleome viscosa Linnaeus (= Arivela viscosa (Linnaeus) Rafinesque) Bassia scoparia (Linnaeus) Scott (= Kochhia scoparia (Linnaeus) Schrader Common beaded grass Coix lacryma-jobi Linnaeus Autumn colchium Colchium autumnale L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Hemlock spotted Conium maculatum L. Bindweed Convolvulus sp. Field bindweed Convolvulus arvensis L. Buckwheat / Convolvulus buckwheat / Convolvulus knotweed Fallopia convolvulus (Linnaeus) Löve (= Polygonum convolvulus Linnaeus) Erigeron canadensis (= Conyza Canadensis) Corchorus olitorius L. Wild sage Cordia curassavica Variegated elm Coronilla varia Linnaeus Crow's foot Coronopus didymus Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner Cotton plant Gossypium sp. Hairy scaly grass Crepis capillaries (L.) Wall., 1840 Crotalaria spp. Common cypress Crupina vulgaris Giant sumpweed Cyclachaena xanthiifolia Bermuda grass Cynodon dactylon	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Blackroot medicinal Cynoglossum officinale Cyperus difformis Linnaeus Common hedgehog Dactylis glomerata L. Alpine danthonia Danthonia calycina (Vill.) Reichenb. Datura fastuosa L. Datura ferox L. Datura (all species) Datura spp. Common datura Datura stramonium L. Field larkspur Delphinium consolida L. Eastern larkspur Delphinium orientale J. Gau Ajax larkspur Delphinium ajacis L. Delphinium staphisagria Linnaeus Descurainia Sophia (L.) Schur. Linear crabgrass Digitaria ischaemum (Schreber) Muhlenberg Diodia terres Walt. genus Diplotaxis sp. Diplotaxis tenuifolia (L.) DC. Eceipta urban (hussk) Eceipta urban (hussk)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Hedgehog's tongue Echinochloa colonum Common hedgehog's tongue / Hedgehog's tongue Echinochloa crusgalli (L.) B.Beauv. / Panicum crus galli L. Bread thornberry / Japanese millet / Paisa Echinochloa frumentacea Link Rice thornberry Echinochloa orizicola vasing Large-fruited thornberry Echinochloa macrocarpa Vasing. Roadside echium Echium plantagineum L. genus Echium spp. Common echium Echium vulgare L. Egeria densa Planch. (=Elodea densa (Planch.) Casp.) Couch grass Elymus repens (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski) Emex australis / Emex australis Steinheil	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Emex spinosa (L.) Campdera Erigeron sp. Annual small-leaved grass Erigeron annuus (Linnaeus) Persoon Acrid small-leaved grass Erigeron acris L. Hairy woolly grass Erioxloa villosa (Thunb.) Kunth Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér. Eruca sp. Erysimum cheranthoides L. Genus Euphorbiaceae spp. Euphorbia sunglade Euphorbia helioskopia Linnaeus Euphorbia sharp Euphorbia esula Linnaeus Euphorbia vine Euphorbia virgata Waldstein & Kitaibel Euphorbia davidii Subils Euphorbia hairy Euphorbia hirta Linnaeus Euphorbia spotted Euphorbia maculata Linnaeus Euphorbia marginata Pursh (= Euphorbia variegata Sims) Tartary buckwheat Fagopyrum tataricum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					<i>Frelichia florida</i> <i>Frelichia floridana</i> <i>Fumaria</i> sp. <i>Fumaria vaillantii</i> <i>Loiseleur Fumaria schleicheri</i> <i>Fumaria officinalis</i> L. Goat's rue <i>Galega officinalis</i> <i>Galeopsis speciosa</i> Mill. <i>Galeopsis ladanum</i> L. <i>Galeopsis tetrahit</i> L. Genus <i>Galinsoga</i> sp. Bedstraw <i>Galium</i> spp. Three-horned bedstraw <i>Galium tricornutum</i> Tenacious bedstraw <i>Galium aparine</i> L. <i>Geranium dissectum</i> Jasl. Horned poppy <i>Glaucium corniculatum</i> Wild sunflower <i>Helianthus</i> Sp. Tuberous sunflower <i>Helianthus tuberosus</i> Linnaeus Annual sunflower <i>Helianthus annuus</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Ciliated sunflower <i>Helianthus ciliaris</i> DC. Sunflower, weedy / lenticular / clear <i>Helianthus</i> <i>lenticularis</i> Douglas ex Lindl. Sunflower <i>Helianthus</i> <i>petiolaris</i> Nutt. Rough Sunflower <i>Helianthus</i> <i>scaberrimus</i> Britton & A. Brown <i>Heliotropium</i> <i>dasycarpum</i> Ledeb. European heliotrope <i>Heliotropium europaeum</i> L. Heliotrope stem-embracing <i>Heliotropium amplexicaule</i> Vahl <i>Heliotrope elliptical</i> / <i>Heliotrope pubescent-fruited</i> <i>Heliotrope Heliotropium</i> <i>lasiocarpum</i> Fisch. & S.A. Meow. (= <i>Heliotropium ellipticum</i> Ledeb.) genus <i>Heliotrope</i> <i>Heliotropium</i> sp. Mantegazzi Borscht <i>Heracleum</i> <i>mantegazzianum</i> Sommier & Levier Persian Borscht <i>Heracleum persicum</i> Fischer	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Sosnowsky's hogweed Heracleum sosnowskyi Mandenova genus Hibiscus sp. Hibiscus trionum Linnaeus Common hawkweed Pilosella officinarum Vaillant (=Hieracium pilosella Linnaeus) Sweet grass Hieróchloë Grey hibiscus Hirschfeldia incana (L.) Lagr. - Foss Holcus mollis L., 1759 Hordeum spontaneum K. Koch Hordeum murinum subsp. leporinum (Link) Arcangeli (= Hordeum leporinum Link) Hordeum bulbosum L. Salvia verticillata Linnaeus Hypericum perforatum Hyptis suaveolens (Linnaeus) Poiteau Imperata cylindrica (Linnaeus) Räuschel Ipomoea hederacea L. Jacquin	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Morning glory Ipomoea asunosa L. Genus Ipomoea sp. Morning glory Ipomea purpurea Roth (= Pharbitis purpurea (Linnaeus) Voigt) Jacquemontia tamnifolia Jacquemontia tamnifolia (Linnaeus) Grisebac Tatarian lettuce (= Tatarian molocan) Mulgedium tataricum (= Lactuca tatarica (L.) S.A. Mey) Compass lettuce, wild lettuce Lactuca serriola L. Deadnettle Lamium amplexicaule Linnaeus Sticky grass Lappula squarrosa (Retz.) Dumort. Spreading Velcro Lappula Patula (Lehm.) Aschers. Burdock-shaped sticky grass Lappula squarrosa. Blackthorn sticky grass Lappula echinata Gilib. Lathyrus spp. (all species of the genus) Earth-chestnut Lathyrus tuberosus L. Flat-podded peavine Lathyrus cicera L. Indian pea Lathyrus sativus Linnaeus Austrian winterpea Lathyrus hirsutus Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Yellow vetchling Lathyrus aphaca Linnaeus Japanese cut-grass Leersia japonica (Honda) Field pepperwort Lepidium campestre (Linnaeus) Brown Purple gromwell Lithospermum arvense L. Toadflax Linaria sp. Common toadflax Linaria vulgaris (L.) Mill. Seed/cultivated/common/long flax Linum usitatissimum L. Intoxicating chaff Lolium temulentum L. Rigid chaff Lolium rigidum Gaudin. Rye grass/Persian ryegrass Lolium persicum Boiss. & Hohen. Ex Boiss. Rye grass Lolium sp. Rye grass Lolium remotum Schrank Loses syriaca Loses syriaca Strong wolfberry Lucium ferocissimum Genus Malva sp. Low mallow / Malva pusilla Sm. Alfalfa Medicago sp. Alfalfa Medicago sativa Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Alfalfa <i>Medicago lupulina</i> Linnaeus Alfalfa sickle-leaved <i>Medicago falcata</i> Linnaeus Field marianth <i>Melampyrum arvense</i> L. White campion <i>Melandrium album</i> (Mill.) Garcke (= <i>Silene latifolia</i> subsp. <i>alba</i> (Miller) Greuter & Burdet) White sweet clover <i>Melilotus albus</i> Medicus Volga sweet clover <i>Melilotus wolgicus</i> Poiret Sweet clover all species <i>Melilotus</i> spp. Sweet clover <i>Melilotus officinalis</i> (L.) Lam. Mikania sp. Pierced-leaved vole <i>Myagrum perfoliatum</i> L. Genus Vole <i>Myagrum</i> sp. Field forget-me-not <i>Myosotis arvensis</i> (L.) Hill. Neslia paniculata (L.) Desv. Sainfoin <i>Onobrychis viciifolia</i> Scop. Genus <i>Ononis</i> sp. Prickly Tatar <i>Onopordum acanthium</i> Species of the Genus Tatar <i>Onopordum</i> spp. Broomrape <i>Orobanchae</i> spp. Common broomrape <i>Orobanchae ramosa</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Orobanche crenata Forssk Orobanche aegyptiaca Pers. Orobanche cumana Wallr. Drooping blight Orobanche cernua Loeffl. Short-tongue rice Oryza barthii Chevalier Red rice Oryza longistaminata Wild rice Oryza punctata Kotschy ex Steud. Goat sour Oxals pes-caprae Linnaeus Ordinary sour Oxalis acetosella Linnaeus Sour sorrel Oxals corniculata Linnaeus Oxalis broadleaf Oxais latifolia Kunth Creeping millet Panicum repens Linnaeus Millet - all species of the genus Panicum spp. Poppy Papaver spp. Hybrid poppy Papaver hybridum Spenn. Poppy (Field poppy) Papaver rhoeas L. Poppy sleeping-pod Papaver somniferum L. Poppy doubtful Papaver dubium	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Late-fruited Parthenium Parthenium hysterophorus Linnaeus Genus of species Parthenium spp. Rice paspalum Paspalum scrobiculatum L. American feather grass Pennisetum americanum (Linnaeus) Leeke Hairy feather grass Pennisetum villosum R.Br.ex Fresen Mission grass Pennisetum polystachion (Linnaeus) Schultes African feather grass Pennisetum macrourum von Trinius Canary grass Phalaris spp. Annual canarygrass Phalaris canariensis L. Small canary grass Phalaris minor Retz. Common canary grass / peculiar / strange Phalaris paradoxa L. Timothy grass Phleum pratense L. Timothy grass Picris spp. Bristly oxtongue Picris eschyioides (Linnaeus) Holub Indianwheat Plantago spp. Greater plantain Plantago major L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Plantago lanceolata L. Poa annua L. Polygonum spp. Knotweed barbatum / bearded Polygonum barbatum (Linnaeus) Hara Knotweed Bunge Persicaria bungeana (Turcz.) Nakai ex Mori / Polygonum bungeanum Turcz. Polygonum pensylvanicum L. Polygonum persicaria Linnaeus (=Persicaria maculosa Gray, =Persicaria maculata (Raf.) A. Löve & D. Löve) Bird's knotweed / Bird's knotweed Polygonum aviculare L. Rough knotweed Polygonum scabrum Moench (= Persicaria scabra (Moench) Moldenke, = Persicaria lapathifolia (L.) Delarbre, =Polygonum lapathifolium L.) Polygonum cuspidatum Siebold & Zuccarini Polygonum lapathifolia (L.) Delarbre Silver knotweed Polegonum argurosoleon Steud. ex Kunze	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Purslane, garden purslane, Proboscidea louisiana, Proboscidea louisianica, Pueraria triloba (= P. montana var.lobata), Raimannia laciniata Hill (=Raimannia laciniata (Hill) Rose), Buttercup, all species, Ranunculus spp. Buttercup Ranunculus acris Buttercup Ranunculus arvensis Linnaeus Creeping buttercup Ranunculus repens L. Wild radish Raphanus raphanistrum Linnaeus Yellow reseda Reseda luteola L. Narrow-leaved rattle Rhinanthus angustifolius (Gmelin) Lesser rattle Rhinanthus minor (Linnaeus) Common tick Ricinus communis Acorn Rorippa spp. Rottboellia exaltata Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata) Rottboellia spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Narrow-leaved scalyleaf Rumex stenophyllus Ledeb. Common scallion Rumex obtusifolius L. Common scallion, Sour scallion Rumex acetosa Linnaeus Horse scallion Rumex confertus Willdenow Passerine scallion, Lesser scallion Rumex acetosella Linnaeus Scallion Rumex spp. Curly dock Rumex crispus L. Mediterranean saltwort Salsola vermiculata Linnaeus Weed saltwort Salsola tragus L. Russian saltwort Salsola kali subsp. ruthenica (Iljin) Soó (= Salsola ruthenica Iljin) Potash saltwort / Common saltwort Salsola kali Linnaeus Sage Salvia sp. Common sage Salvia nemorosa Linnaeus Common sage Salvia lanceolata Lamarck (= Salvia lanceifolia Poir.) Meadow sage Salvia pratensis Linnaeus Clary sage Salvia sclarea Linnaeus Reflexed sage Salvia reflexa Hornemann Drooping sage Salvia nutans Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Three-leaved sage <i>Salvia tiliifolia</i> Vahl Ethiopian sage <i>Salvia aethiopis</i> Linnaeus Genus <i>Scabiosa</i> spp. Cornflower rough / Cornflower scabious <i>Centaurea scabiosa</i> L. Scismus spp. Rustic reed <i>Schoenoplectiella juncooides</i> (Roxburgh) Lue Spreading reed <i>Schenoplectiella supina</i> (Linnaeus) Lue <i>Scolymus</i> spp. <i>Senecio jacobaea</i> L. <i>Sesbania herbacea</i> (Miller) McVaugh (= <i>Sesbania exaltata</i> (Rafinesque) Cory, = <i>Sesbania macrocarpa</i> Rafinesque) <i>Setaria faberi</i> Herrm. Gray foxtail <i>Setaria glauca</i> (L.) Palisot de Beauv. <i>Setaria pumila</i> (Poir.) Roem. & Schult. (= <i>Setaria helvola</i> (Lf) Roem. & Schult.)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Whorled foxtail <i>Setaria verticillata</i> (Linnaeus) Palisot de Beauvois Italian millet <i>Setaria italica</i> L. Green foxtail <i>Setaria viridis</i> (L.) P. Beauv. <i>Setaria</i> spp. Angular sidos <i>Sicyos angulatus</i> L. Prickly sida (= Prickly sida) <i>Sida spinosa</i> L. <i>Sida</i> spp. Arrowleaf sida <i>Sida rhombifolia</i> Bladder campion <i>Silene latifolia</i> Poiret Campion <i>Silene</i> spp. Field mustard <i>Sinapis arvensis</i> Linnaeus White mustard <i>Sinapis alba</i> Linnaeus Mustard <i>Sinapis</i> spp. Common nightshade <i>Sisymbrium officinale</i> Common nightshade <i>Sisymbrium orientale</i> Black nightshade <i>Solanum nigrum</i> L. Terrible nightshade <i>Solanum torvum</i> Swartz Three-flowered nightshade <i>Solanum triflorum</i> Nutt. Bittersweet nightshade <i>Solanum dulcamara</i> Horned nightshade <i>Solanum cornutum</i> Lam.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Melonleaf nightshade Solanum heterodoxum Hairly nightshade Solanum sarrachoides Nightshade Solanum spp. Marsh nightshade Solanum tampicense Dunal Canadian goldenrod Solidago canadensis Linnaeus Rough sow thistle Sonchus asper Field sow thistle, yellow sow thistle Sonchus arvensis L. Garden sow thistle Sonchus oleraceus L. Sow thistle Sonchus sp. Tatar sorghum Sonchus tataricus L. Sophora pachycarpa Sophora foxtail Sophora alopecuroides Linnaeus Sudanese sorghum Sorghum sudanense (Piper) Stapf Nutritious / generous sorghum Sorghum x almum Parodi (= Sorghum almum Parodi, = Sorghum bicolor x S. halepense) Alpine sorghum Sorghum halepense (L.) Pers. Sorghum spp. Field toritsa Spergula arvensis L. Seed toritsa Spergula sativa Medium starflower Stellaria media (L.) Vill. Stellaria spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Rough ribbon-like brittleweed <i>Taeniatherum caputmedusae</i> (Linnaeus) Nevski Small marigold <i>Tagetes minuta</i> L. Common dandelion <i>Taraxacum officinale</i> FH Wigg. <i>Thermopsis lanceolata</i> <i>Thermopsis long-fruited</i> <i>Thermopsis dolichocarpa</i> <i>Thermopsis montana</i> <i>Thermopsis montana</i> Genus <i>Thermopsis</i> spp. Southern toadflax <i>Thesium australe</i> Low tapeworm <i>Thesium humiale</i> Field pennycress <i>Thespi arvense</i> Linnaeus Pennycress <i>Thespi</i> spp. Goat's-beard/doubtful <i>Tragopogon dubius</i> Scopoli (= <i>Tragopogon major</i> Scopoli) <i>Trianthemum portulacastrum</i> L. <i>Tribulus terrestris</i> L. <i>Trichodesma incanum</i> Genus Clover <i>Trifolium</i> sp. Creeping Clover <i>Trifolium repens</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Fenugreek Trigonella foenum-graecum Scentless mayweed Tripleurospermum inodorum (L.) Sch. Bip. Sea mayweed Tripleurospermum maritimum German camomile Matricaria inodora L. (=Tripleurospermum inodorum (L.) Schultz Bipontinus Peruvian stinging grass Urocarpidium peruvianum Millet tail Urochloa panicoides P. Beauv. Stinging nettle Urtica urens Thousand-headed nettle Vaccaria segetalis (Neck)Garcke Spanish thousand-headed nettle Vaccaria hispanica (Mill.) Rauschert Thousand-headed Vaccaria sp. Veratrum lobelianum Bernhardt Verbascum thapsus L. Ivy-leaved berry Veronica hederifolia L. Veronica spp. Four-seeded pea Vicia tetrasperma (Linnaeus) Schreber Narrow-leaved vetch,	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Narrow-leaved vetch <i>Vicia angustifolia</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>nigra</i> (Linnaeus) Ehrhart) Common vetch, Lentil-shaped vetch, Common vetch <i>Vicia sativa</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>sativa</i> Linnaeus) Mouse vetch, Mouse vetch <i>Vicia cracca</i> Linnaeus Hairy vetch <i>Vicia villosa</i> L. Fence vetch <i>Vicia sepium</i> Linnaeus Hairy vetch <i>Vicia hirsuta</i> (L.) SFG Gray Pea (Vetch) <i>Narbonne Vicia narbonensis</i> L. Vetch <i>Vicia</i> spp. Lenticular vetch / Common vetch <i>Vicia sativa</i> L. Flat-seeded vetch <i>Vicia sativa</i> L. var. <i>Lensisperma</i> Mouse vetch <i>Vicia cracca</i> L. Wild violet <i>Viola arvensis</i> Murray White mistletoe <i>Viscum album</i> L. Ciliated fescue <i>Festuca ambigua</i> Le Gall (= <i>Vulpia ciliata</i> Dumortier) Rye grass/multi-flowered ryegrass <i>Lolium multiflorum</i> Lam. Wormwood <i>Artemisia</i> sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Field scab Knautia arvensis Japanese knotweed / Japanese knotweed Fallopia japonica (Houttuyn) Ronse Decraene (=Reynoutria japonica Houttuyn) Ammi majus Linnaeus Poa trivialis L. Dog's-foot grass Anthemis cotula Linnaeus (= Anthemis foetida Lamarck) Alternanthera phylloxeroides Alternanthera phylloxeroides (C. Martius) Griseb. Polygonum perforate-leaved Polygonum perfoliatum L. Thistle drooping Carduus nutans Linnaeus Turgenia latifolia (Linnaeus) Hoffmann Basil Centaurea stoebe Linnaeus (= Centaurea maculosa Lamarck) Chamomile Matricaria chamomilla L. Ipomoea fiery-red Ipomoea coccinea L. Whitetop / Hoary cress / Thanet cress Lepidium draba L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Cyclachen cirrus Iva xanthiifolia Nuttall Bloody crabgrass / Bloody crabgrass Digitaria sanguinalis (Linnaeus) Scopoli Small-flowered Galinsoga Galinsoga parviflora Cavanilles Ciliated Galinsoga Galinsoga quadriradiata Ruiz & Pavón (= Galinsoga ciliata (Rafinesque) Blake) Saponaria spp. Variegated axe-fruit Securigera varia (L.) Lassen, Matricaria perforata Merat, Ammi visnaga (Linnaeus) Lamarck, Persicaria hydropiper (L.) Delarbre (=Polygonum hydropiper L.) Morning Glory Iromoeia triloba Linnaeus Morning Glory Iromoeia muricata (Linnaeus) Jacquin (=Iromoeia turbinata Lagasca) Heliotrope Heliotropium lasiocarpum fisher et CA Mayer wild oat Avena fatua L	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Croton tiglium Genus Brassica sp. Jequirity bean / rosary pea Abrus precatorius Linnaeus Goat-grass Triticum Cylindricum Summer adonis Adonis aestivalis Rough pea Lathyrus hirsutus Blue basil Centaurea cyanus L. Eastern mortise Eremopyrum orientale Wheat mortise Eremopyrum triticeum Cabbage Brassica campestris L. Time-giver Thymelea passerine Wrinkled turnip Rapistrum rugosum Field wryflower Lucorsis arvensis Linnaeus Field pea Pisum arvense L. Eastern wryflower Lucorsis orientalis Pyrenean ornithogalum Ornithogalus pyrenaicum Carpobrotus edulis (Linnaeus) Brown Black leopard's tongue Hyoscyamus niger Tuberous roselle Chaeroxylum bulbosum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Balsam basil Centaurea balsamita Lam. tender chorispora Chorispora tenella Annual stachys Stachys annua (L.) L. Broadleaf Silene vulgaris (Monch) Garcke Yellow Mignonette Reseda lutea Japanese Pimplewort Torilis japonica (Houttuyn) de Candolle (= Caulalis japonica Houttuyn) Sickle-leaved Spurge Euphorbia falcata Linnaeus Rape / Oilseed cabbage Brassica napus L. Marshmallow Althaea hirsuta Linnaeus Common Tatar Onoron acanthium L. Marsh Stachys Stachys palustris L. Chicory Cichorium sp. Cardaria spp. Montpellier's cornflower Medicago monspeliaca (Linnaeus) Trautvetter (= Trigonella monspeliaca Linnaeus) Milk thistle Silybun spp. Adonis spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.50.					Mistletoe cruciform <i>Viscum cruciatum</i> Boissier	
1.51.	36-2019 MR VNIKR ; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Ready-made feeds for livestock (except for flour and alfalfa pellets);	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 10.91. 10	120400; 1205; 120600; 1207	Granary weevil (=Wheat weevil, =Grain weevil) <i>Sitophilus granarius</i> (Linnaeus) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.52.	34-2019 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11.9; 10.91.10	120400; 1205; 120600; 1207	African corn borer <i>Bródoptera exempta</i> (Walker) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.52.		Ready-made feeds for livestock (except for flour and alfalfa pellets);				
1.53.	E.M. Volkova, S.A. Dankvert, M.I. Maslov, U.Sh. Magomedov Atlas of fruits and seeds of weeds and poisonous plants, clogging quarantine products. Scientific Publications Association KMK, 2017; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11.9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.14.130; 01.28.14.120; 01.28.14.110; 01.11.95; 01.11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.1 0; 10.91.10.230; 10.91.1 0.290; 10.91.10.319; 10.91.10.315; 10.91.10.31 3; 10.91.10.314; 10.91.1 0.312; 10.91.10.311; 10.91.10.310; 10.91.10.24 0; 10.91.10.220; 10.91.1 0.210; 10.91.10.189;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Herbological objects: Indian mallow Abutilon spp. Bristly starbur / Hispid starbur / Goat's head Acanthospermum hispidum de Candolle Starbur Acanthospermum sp. Jointed goat grass, Goat-grass Acanthospermum sp. Jointed goat grass, Goat-grass Aegilops cylindrica Host (= Triticum Cylindricum (Host) Cesati, Passerini & Gibelli) Aegilops spp. Aegilops triuncialis L. Aeschynomene indica L. Ageratum sp. Couch grass Agropyron sp. Common cockle /	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.		Sunflower seeds; Shelled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing; Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates;	10.91.10.188; 10.91.10. 187; 10.91.10.186; 10.9 1.10.185; 10.91.10.184; 10.91.10.183; 10.91.10. 182; 10.91.10.181; 10.9 1.10.180; 10.91.10.179; 10.91.10.173; 10.91.10. 172; 10.91.10.171; 10.9 1.10.170; 10.91.10.160; 10.91.10.153; 10.91.10. 152; 10.91.10.151; 10.9 1.10.150; 10.91.10.140; 10.91.10.130; 10.91.10. 120; 10.91.10.110; 10.4 1; 10.41.7; 10.41.6; 10.4 1.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1		sowing / flax <i>Agrostemma githago</i> L. <i>Alectra</i> sp. Camel thorn <i>Alhagi camelorum</i> Onion <i>Allium</i> spp. <i>Allium vineale</i> Linnaeus <i>Allium oleraceum</i> L. Garlic <i>Allium sativum</i> L. Foxtail <i>Alopecurus myosuroides</i> Hudson <i>Alternanthera pungens</i> H.B.K. (= <i>Alternanthera repens</i> (L.) Link.) Rough alyssum <i>Alyssum hirsutum</i> M. Bieb. White amaranth / Common tumbleweed <i>Amaranthus albus</i> L. Prostrate amaranth <i>Amaranthus blitoides</i> Watson Purple amaranth <i>Amaranthus blitum</i> Linnaeus Green amaranth <i>Amaranthus hybridus</i> L. (= <i>Amaranthus patulus</i> Bertol.) Palmer's amaranth <i>Amaranthus palmeri</i> Watson Red-root amaranth <i>Amaranthus retroflexus</i> Linnaeus Spiny amaranth <i>Amaranthus spinosus</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.		Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game; Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock;			Amaranth Amaranthus spp. Bent amaranth Amaranthus deflexus Linnaeus Woolly-leaved Ragweed Ambrosia grayi (A.Nelson) Shinners Seaside Ragweed Ambrosia maritima Ragweed Ambrosia spp. Bullworts Ammi sp. Field iris Anagallis arvensis Anoda-weed Anoda cristata (L.) Schldl. Mountain everlasting Antennaria dioica (Linnaeus) Gärtner Field chamomile Anthemis arvensis L. Genus Sweet grass Anthoxanthum sp. Common broom Apera spica-venti (L.) P. Beauv. Arceuthobium / Dwarf mistletoes Arceuthobium spp. Lesser burdock Arctium minus (Hill.) Bernh. Arctotheca calendula (Linnaeus) Levyns Arundo donax Asphodelus fistulosus Linnaeus Asphodelus tenuifolius Cav.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.		Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Belladonna Atropa belladonna Bearded oat Avena barbata Pott. Empty oats, Wild oats Avena fatua L. Sterile oat, Wild oats Avena ludoviciana Durieu Cultivated oats, Wild oats Avena sativa L. Sterile oats, Wild oats Avena sterilis L. Louis's oats, Persian oats Avena sterilis subsp. ludoviciana (Durieu) Gillet & Magne (= Avena ludoviciana Durieu, = Avena persica Steudel) Axiris amaranthus L. Baccharis halimifolia L. Barbarea vulgaris R. Br. Bellardia (all species) Bellardia spp. Bidens frondosa L. Bidens subalternans de Candolle Bifora radians M.B. Bifora spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Boerhavia erecta Boerhavia erecta Sea bulrush Bolboschoenus maritimus (Linnaeus) Palla Paspaloides Brochloa glumaris (Trinius) Veldkamp (=Brachiaria paspaloides (Presl) C.E.Hubbard) Brachiaria sp. Black cabbage / Black mustard Brassica nigra (L.) W.D.J. Koch Brome (Brome) Bromus spp. Coastal brome Bromus riparius Rehmann Two-stamened brome Bromus diandrus Roth Rigid brome / Rigid brome Bromus rigidus Roth (= Bromus diandrus subsp. maximus (Desfontaines) Soó) Blushing brome Bromus rubens Linnaeus Soft brome Bromus hordeaceus Linnaeus (= Bromus mollis Linnaeus) Field brome Bromus arvensis Linnaeus Spread brome Bromus squarrosus Linnaeus Rye brome Bromus secalinus Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53					Sterile / sterile brome Bromus sterilis Linnaeus Barley brome Bromus hordaceus Linnaeus Roof brome Bromus tectorum Linnaeus Oriental brome Bunias orientalis L. Marigold Calendula spp. Fence pothos Calystegia sepium (L.) Brown Hemp Cannabis sativa L. Hemp weed Cannabis sativa var. spontanea Serebryakova (=Cannabis ruderalis Yanishevskii) Hemp Cannabis spp. Shepherd's purse Capsella bursa-pastoris (L.) Medik. Heart thistle Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus) Prickly thistle Carduus acanthoides Linnaeus Small-headed thistle Carduus pycnocephalus Linnaeus Carpobrotus edulis (Linnaeus) Brown	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Cassia tora Cassia Western Cassia Senna occidentalis (Linnaeus) Link (=Cassia occidentalis Linnaeus) Cenchrus spp. Cenchrus biflorus Cenchrus biflorus Roxl Cenchrus insertus Curt. Cenchrus tribulus Linnaeus Cornflower Centaurea diffusa Lam. Iberian cornflower Centaurea iberica Trevir. ex Spreng. Cornflower Centaurea solstitialis L. Genus Cornflower Centaurea sp. Genus Cephalaria sp. Syrian capitula Cephalaria syriaca (L) White goosefoot Chenopodium album L. Goosefoot Chenopodium spp. Chondrilla juncea Christisonia fam. Broomaceae Christisonia wightii Genus Chrysanthemum Chrysanthemum spp. Dwarf chicory Cichorium pumilum Jacquin	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Prickly chicory Cichorium spinosum Linnaeus Common chicory Cichorium intybus Linnaeus Field thistle Cirsium arvense (L.) Scop. Thistle (all species) Cirsium spp. Cirsium vulgare (Savi) Tenore Cleome viscosa Linnaeus (= Arivela viscosa (Linnaeus) Rafinesque) Kochia scoparia (Linnaeus) Schott (= Kochia scoparia (Linnaeus) Schrader Common beaded grass Coix lacrima-iobi Linnaeus Autumn crocus Colchium autumnale L. Hemlock spotted Conium maculatum L. Bindweed Convolvulus sp. Field bindweed Convolvulus arvensis L. Buckwheat / Buckwheat bindweed / Convolvulus knotweed Fallopia convolvulus (Linnaeus) Löve (= Polygonum convolvulus Linnaeus) Erigeron canadensis (= Conyza Canadensis)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Jute Corchorus olitorius L. Wild sage Cordia curassavica Variegated elm Coronilla varia Linnaeus Crow's foot Coronopus didymus Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner Cotton plant Gossypium sp. Hairy scaly grass Crepis capillaries (L.) Wall., 1840 Crotalaria spp. Common groat Crupina vulgaris Cyclachen cocklebur Cyclachaena xanthiifolia Fingered pigweed Cynodon dactylon Medicinal blackroot Cynoglossum officinale Cyperus difformis Linnaeus Common hedgehog Dactylis glomerata L. Alpine danthonia Danthonia calycina (Vill.) Reichenb. Datura fastuosa L. Datura ferox L. Datura (all species) Datura spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Common datura Datura stramonium L. Delphinium consolida L. Delphinium orientale J. Gay Delphinium ajacis L. Delphinium staphisagria Linnaeus Descurainia Sophia (L.) Schur. Linear crabgrass Digitaria ischaemum (Schreber) Muhlenberg Diodia terres Walt. genus Diplotaxis sp. Diplotaxis tenuifolia (L.) DC. Eceipta urban (hussk) Eceipta urban (hussk) Hedgehog's tongue Echinochloa colonum Common hedgehog's tongue / Hedgehog's tongue Echinochloa crusgalli (L.) B.Beauv. / Panicum crus galli L. Bread berry / Japanese millet / Paisa Echinochloa frumentacea Link Rice thorn Echinochloa orizicola vasing	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Large-fruited hedgehog Echinochloa macrocarpa Vasing. Roadside echium Echium plantagineum L. genus Echium spp. Common echium Echium vulgare L. Egeria densa Planch. (=Elodea densa (Planch.) Casp.) Couch grass Elymus repens (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski) Emex australis / Emex australis Steinheil Emex spinosa (L.) Campdera Erigeron sp. Annual small-leaved grass Erigeron annuus (Linnaeus) Persoon Acrid small-leaved grass Erigeron acris L. Hairy woolly grass Erioxloa villosa (Thunb.) Kunth Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér. Eruca sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Euphorbia cheranthoides L. genus Euphorbiaceae spp. Euphorbia sunglade Euphorbia helioskopia Linnaeus Euphorbia sharp Euphorbia esula Linnaeus Euphorbia vine Euphorbia virgata Waldstein & Kitaibel Euphorbia davidii Subils Euphorbia hairy Euphorbia hirta Linnaeus Euphorbia spotted Euphorbia maculata Linnaeus Euphorbia marginata Pursh (= Euphorbia variegata Sims) Tartary buckwheat Fagopyrum tataricum L. Florida frelichia Froelichia floridana Fumaria sp. Fumaria vaillantii Loiseleur Fumaria schleicheri Fumaria officinalis L. Goat's rue Galega officinalis Galeopsis speciosa Mill. Rockrose Galeopsis ladanum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Common rosemary Galeopsis tetrahit L. Galinsoga genus Galinsoga sp. Bedstraw Galium spp. Three-horned bedstraw Galium tricornutum Clinging bedstraw Galium aparine L. Dissected geranium Geranium dissectum Jasl. Horned poppy Glaucium corniculatum Wild sunflower Helianthus Sp. Tuberous sunflower Helianthus tuberosus Linnaeus Annual sunflower Helianthus annuus L. Ciliated sunflower Helianthus ciliaris DC. Sunflower, weedy / lenticular / clear Helianthus lenticularis Douglas ex Lindl. Sunflower Helianthus petiolaris Nutt. Rough Sunflower Helianthus scaberrimus Britton & A. Brown Heliotropium dasycarpum Ledeb.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					European heliotrope <i>Heliotropium europaeum</i> L. Heliotrope clasping stems <i>Heliotropium amplexicaule</i> Vahl Heliotrope elliptical / Heliotrope pubescent-fruited <i>Heliotropium lasiocarpum</i> Fisch. & S.A. Meow. (=<i>Heliotropium ellipticum</i> Ledeb.) genus <i>Heliotrope</i> <i>Heliotropium</i> sp. Mantegazzi's hogweed <i>Heracleum mantegazzianum</i> Sommier & Levier Persian hogweed <i>Heracleum</i> <i>persicum</i> Fischer Sosnowsky's hogweed <i>Heracleum sosnowskyi</i> Mandenova genus <i>Hibiscus</i> sp. <i>Hibiscus trionum</i> Linnaeus Common hawkweed <i>Pilosella</i> <i>officinarum</i> Vaillant (=<i>Hieracium pilosella</i> Linnaeus) Sweet grass <i>Hieróchloë</i> Grey hibiscus <i>Hirschfeldia incana</i> (L.) Lagr. - Foss <i>Holcus mollis</i> L., 1759 <i>Hordeum</i> <i>srontaneum</i> K. Koch	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Hare barley <i>Hordeum murinum</i> subsp. <i>leporinum</i> (Link) Arcangeli (= <i>Hordeum leporinum</i> Link) Bulbous barley <i>Hordeum bulbosum</i> L. Whorled sage <i>Salvia verticillata</i> Linnaeus St. John's wort <i>Hypericum perforatum</i> Hyptis <i>suaveolens</i> (Linnaeus) Poiteau <i>Imperata cylindrica</i> (Linnaeus) Räscher <i>Ipomoea hederacea</i> L. Jacquin <i>Ipomoea lacunosa</i> L. Genus <i>Ipomoea</i> sp. <i>Ipomoea purpurea</i> Roth (= <i>Pharbitis purpurea</i> (Linnaeus) Voigt) <i>Jacquemontia tamnifolia</i> (Linnaeus) Grisebach Tatar lettuce (=Tatarian molokan) <i>Mulgedium tatariscum</i> (= <i>Lactuca tatarisa</i> (L.) S.A. Mey) Compass lettuce, wild lettuce <i>Lastuca serriola</i> L. Deadnettle <i>Lamium amplexicaule</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Sticky grass Lappula squarrosa (Retz.) Dumort. Spreading Velcro Lappula Patula (Lehm.) Aschers. Burdock-shaped sticky grass Lappula squarrosa Burdock-shaped sticky grass Lappula echinata Gilib. Lathyrus spp. (all species of the genus) Earth-chestnut Lathyrus tuberosus L. Flat-poded peavine Lathyrus cicera L. Indian pea Lathyrus sativus Linnaeus Austrian winterpea Lathyrus hirsutus Linnaeus Yellow vetchling Lathyrus aphaca Linnaeus Japanese cut-grass Leersia japonica (Honda) Field pepperwort Lepidium campestre (Linnaeus) Brown Purple gromwell Lithospermum arvense L. Toadflax Linaria sp. Common toadflax Linaria vulgaris (L.) Mill. Seed/cultivated/common/long flax Linum usitatissimum L. Intoxicating chaff Lolium temulentum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Rigid chaff Lolium rigidum Gaudin. Rye grass/Persian ryegrass Lolium persicum Boiss. & Hohen. Ex Boiss. Rye grass Lolium sp. Rye grass Lolium remotum Schrank Loses syriaca Loses syriaca Strong wolfberry Lucium ferocissimum Genus Malva sp. Low mallow / Malva pusilla Sm. Alfalfa Medicago sp. Common alfalfa Medicago sativa Linnaeus Common alfalfa Medicago lupulina Linnaeus Common alfalfa Medicago falcata Linnaeus Common marianth Melampyrum arvense L. White campion Melandrium album (Mill.) Garcke (= Silene latifolia subsp. alba (Miller) Greuter & Burdet White sweet clover Melilotus albus Medicus Volga sweet clover Melilotus wolgicus Poiret Sweet clover all species Melilotus spp. Sweet clover Melilotus officinalis (L.) Lam.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Mikania sp. Pierced-leaved vole Myagrurn perfoliatum L. Genus Vole Myagrurn sp. Field forget-me-not Myosotis arvensis (L.) Hill. Neslia paniculata (L.) Desv. Onobrychis viciifolia Scop. Genus Ononis sp. Prickly Tatar Onopordum acanthium Species of the Genus Tatar Onopordum spp. Orobanche spp. Twisted blight Orobanche ramosa Linnaeus Crested blight Orobanche crenata Forsk Egyptian blight Orobanche aegyptiaca Peers. Broomrape Orobanche cumana Wallr. Drooping blight Orobanche cernua Loeft. Short-tongue rice Oryza barthii Chevalier Red rice Oryza longistaminata Wild rice Oryza punctata Kotschy ex Steud. Goat sorrel Oxalis pes-caprae Linnaeus Common sorrel Ohals acetosella Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Wood sorrel Oxalis corniculata Linnaeus Wood sorrel broadleaf Oxalis oleracea Kunth Creeping wood sorrel Panicum repens Linnaeus Wood sorrel - all species of the genus Panicum spp. Poppy Papaver spp. Hybrid poppy Papaver hybridum Spenn. Poppy (Field poppy) Papaver rhoeas L. Poppy sleeping papaver Papaver somniferum L. Poppy doubtful Papaver dubium Parthenium spp. Parthenium hysterophorus Linnaeus Genus Parthenium spp. Rice paspalum Paspalum scrobiculatum L. American pennisetum americanum (Linnaeus) Leeke Pennisetum shaggy Pennisetum villosum R.Br.ex Fresen Mission grass Pennisetum polystachion (Linnaeus) Schultes African feather grass Pennisetum macrourum von Trinius Canapée Phalaris Spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Annual canary grass <i>Phalaris canariensis</i> L. Lesser canary grass <i>Phalaris minor</i> Retz. Common canary grass / peculiar / strange <i>Phalaris paradoxa</i> L. Meadow cat's-tail <i>Phleum pratense</i> L. Oxtongue <i>Picris</i> spp. Bristly oxtongue <i>Picris eschyioides</i> (Linnaeus) Holub Indianwheat <i>Plantago</i> spp. Greater plantain <i>Plantago major</i> L. <i>Plantago lanceolata</i> L. <i>Poa annua</i> L. <i>Polygonum</i> spp. Knotweed <i>barbatum</i> / bearded <i>Polygonum barbatum</i> (Linnaeus) Hara Knotweed Bunge <i>Persicaria bungeana</i> (Turcz.) Nakai ex Mori / <i>Polygonum bungeanum</i> Turcz. Pennsylvania knotweed <i>Polygonum pennsylvanicum</i> L. Lady's thumb <i>Polygonum persicaria</i> Linnaeus (= <i>Persicaria maculosa</i> Gray, = <i>Persicaria maculata</i> (Raf.) A. Löve & D. Löve)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Bird's knotweed / Bird's knotweed Polygonum aviculare L. Polygonum scabrum Moench (=Persicaria scabra (Moench) Moldenke, =Persicaria lapathifolia (L.) Delarbre, =Polygonum lapathifolium L.) Japanese knotweed Polygonum cuspidatum Siebold & Zuccarini Japanese knotweed Polygonum lapathifolia (L.) Delarbre Silver knotweed Polygonum argyrocoleon Steud. ex Kunze Common purslane Portulaca oleracea Proboscidea louisianica Pueraria triloba (= P. montana var.lobata) Common raymannia Oenothera laciniata Hill (=Raimannia laciniata (Hill) Rose) Buttercup all species Ranunculus spp. Buttercup caustic Ranunculus acris Buttercup field Ranunculus arvensis Linnaeus Buttercup creeping Ranunculus repens L. Wild radish Raphanus raphanistrum Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Yellow reseda (little yellow) Reseda luteola L. Narrow-leaved rattle Rhinanthus angustifolius (Gmelin) Small rattle Rhinanthus minor (Linnaeus) Common castor oil plant Ricinus communis Watercress Rorippa spp. Rottboellia exaltata Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata) Rottboellia spp. Narrow-leaved scalyleaf Rumex stenophyllus Ledeb. Common scallion Rumex obtusifolius L. Common scallion, Sour scallion Rumex acetosa Linnaeus Horse scallion Rumex confertus Willdenow Passerine scallion, Lesser scallion Rumex acetosella Linnaeus Scallion Rumex spp. Curly sorrel Rumex crispus L. Mediterranean saltwort Salsola vermiculata Linnaeus Salsola tragus L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Russian saltwort <i>Salsola kali</i> subsp. <i>ruthenica</i> (Iljin) Soó (= <i>Salsola ruthenica</i> Iljin) Potash saltwort / Common saltwort <i>Salsola kali</i> Linnaeus Sage <i>Salvia</i> sp. Common sage <i>Salvia nemorosa</i> Linnaeus Common sage <i>Salvia lanceolata</i> Lamarck (= <i>Salvia lanceifolia</i> Poir.) Meadow sage <i>Salvia pratensis</i> Linnaeus Clary sage <i>Salvia sclarea</i> Linnaeus Reflexed sage <i>Salvia reflexa</i> Hornemann Drooping sage <i>Salvia nutans</i> Linnaeus Three-leaf sage <i>Salvia tiliifolia</i> Vahl Ethiopian sage <i>Salvia aethiopis</i> Linnaeus Genus <i>Scabiosa</i> spp. Cornflower rough / Cornflower scabious <i>Centaurea scabiosa</i> L. <i>Scismus</i> spp. Rustic reed <i>Schoenoplectiella juncooides</i> (Roxburgh) Lue Spreading reed <i>Schenoplectiella supina</i> (Linnaeus) Lue <i>Scolymus</i> spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Jacob's Groundsel Senecio jacobaea L. Sesbania herbacea (Miller) McVaugh (=Sesbania exaltata (Rafinesque) Cory, =Sesbania macrocarpa Rafinesque) Faber's Fossil Grass / Chinese Foxtail Setaria faberi Herrm. Gray foxtail Setaria glauca (L.) Palisot de Beauv. Setaria pumila (Poir.) Roem. & Schult. (=Setaria helvola (L.f.) Roem. & Schult.) Whorled foxtail Setaria verticillata (Linnaeus) Palisot de Beauvois Italian millet Setaria italica L. Green foxtail Setaria viridis (L.) P. Beauv. Setaria spp. Angular sicios Sicyos angulatus L. Prickly sida (= Prickly sida) Sida spinosa L. Sida spp. Sida rhombifolia	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Broadleaf tar <i>Silene latifolia</i> Poiret Broadleaf tar <i>Silene</i> spp. Field mustard <i>Sinapis</i> arvensis Linnaeus White mustard <i>Sinapis alba</i> Linnaeus Mustard <i>Sinapis</i> spp. Common nightshade <i>Sisymbrium officinale</i> Common nightshade <i>Sisymbrium orientale</i> Black nightshade <i>Solanum nigrum</i> L. Terrible nightshade <i>Solanum torvum</i> Swartz Three-flowered nightshade <i>Solanum triflorum</i> Nutt. Bittersweet nightshade <i>Solanum dulcamara</i> Horned nightshade <i>Solanum</i> cornutum Lam. Nightshade <i>Solanum heterodoxum</i> Hairy Nightshade <i>Solanum</i> sarrachoides Nightshade <i>Solanum</i> spp. Marsh nightshade <i>Solanum</i> tampicense Dunal Canadian goldenrod <i>Solidago</i> canadensis Linnaeus Rough sow thistle <i>Sonchus asper</i> Field sow thistle, yellow sow thistle <i>Sonchus arvensis</i> L. Garden sow thistle <i>Sonchus</i> oleraceus L. Sow thistle <i>Sonchus</i> sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Tatar sorghum Sonchus tataricus L. Sophora pachycarpa Sophora foxtail Sophora alopecuroides Linnaeus Sudanese sorghum Sorghum sudanense (Piper) Stapf Nutritious / generous sorghum Sorghum x almum Parodi (= Sorghum almum Parodi, = Sorghum bicolor x S. halepense) Alpine sorghum Sorghum halepense (L.) Pers. Sorghum Spp. Field toritsa Spargula arvensis L. Seed toritsa Spargula sativa Medium starflower Stellaria media (L.) Vill. Stellaria spp. Long-haired/rough-haired summer leopard Tageniatherum caput-medusae (Linnaeus) Nevski Small marigold Tagetes minuta L. Wigg. Thermopsis lacetata Thermopsis lanceolata Thermopsis long-fruited Thermopsis dolichosarpa	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Thermopsis montana/Thermopsis montana Genus Thermopsis spp. Southern toadflax Thesium australe Low tapeworm Thesium humiale Field pennycress Thespi arvense Linnaeus Pennycress Thespi spp. Goat's-beard/doubtful Tragopogon dubius Scopoli (=Tragopogon major Scopoli) Trianthemum portulacastrum L. Tribulus terrestris L. Trichodesma incanum Genus Clover Trifolium sp. White clover Trifolium repens Linnaeus Fenugreek Trigonella foenum-graecum German camomile Tripleurosperermum inodorum (L.) Sch. Bip. Sea mayweed Tripleurospermum maritimum German camomile Matricaria inodora L. (= Tripleurosperermum inodorum (L.) Schultz Birontinus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Peruvian stinging grass <i>Urocarpidium peruvianum</i> Millet tail <i>Urochloa</i> <i>panicoides</i> P. Beauv. Stinging nettle <i>Urtica urens</i> Thousand-headed nettle <i>Vaccaria segetalis</i> (Neck)Garcke Spanish thousand-headed nettle <i>Vaccaria hispanica</i> (Mill.) Rauschert Thousand-headed <i>Vaccaria</i> sp. <i>Veratrum</i> <i>lobelianum</i> Bernhardt <i>Verbascum thapsus</i> L. <i>Veronica hederifolia</i> L. <i>Veronica</i> spp. Four-seeded vetch <i>Vicia tetrasperma</i> (Linnaeus) Schreber Narrow-leaved vetch <i>Vicia</i> <i>angustifolia</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>nigra</i> (Linnaeus) Ehrhart) Common vetch, Lentil-shaped vetch, Common vetch <i>Vicia sativa</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>sativa</i> Linnaeus) Mouse vetch, Mouse vetch <i>Vicia cracca</i> Linnaeus Hairy Pea <i>Vicia villosa</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Common Pea <i>Vicia sepium</i> Linnaeus Common Pea <i>Vicia hirsuta</i> (L.) SFGray Pea (Vetch) Narbonne <i>Vicia narbonensis</i> L. Vetch <i>Vicia</i> spp. Lenticular vetch / Common vetch <i>Vicia sativa</i> L. Flat-seeded vetch <i>Vicia sativa</i> L. var. <i>Lensisperma</i> Mouse vetch <i>Vicia cracca</i> L. Wild violet <i>Viola arvensis</i> Murray White mistletoe <i>Viscum album</i> L. Ciliated fescue <i>Festuca ambigua</i> Le Gall (= <i>Vulpia ciliata</i> Dumortier) Rye grass/multi-flowered ryegrass <i>Lolium multiflorum</i> Lam. Wormwood <i>Artemisia</i> sp. Field scab <i>Knautia arvensis</i> Japanese knotweed <i>Fallopia japonica</i> (Houttuyn) Ronse Decraene (= <i>Reynoutria japonica</i> Houttuyn) Ammi majus Linnaeus Common bluegrass <i>Poa trivialis</i> L. Dog's navel <i>Anthemis cotula</i> Linnaeus (= <i>Anthemis foetida</i> Lamarck)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Soapwort Saponaria spp. Variegated axe-fruit Securigera varia (L.) Lassen Scentless mayweed Matricaria perforata Merat Ammi visnaga (Linnaeus) Lamarck Pepper knotweed Persicaria hydropiper (L.) Delarbre (= Poygonum hydropiper L.) Morning Glory Ipomoea triloba Linnaeus Morning Glory Ipomoea muricata (Linnaeus) Jacquin (=Ipomoea turbinata Lagasca) Heliotropium lasiocarpum fisher et CA Mayer Wild oat Avena fatua L Croton tiglium Genus Brassica sp. Jequirity bean / rosary pea Abrus precatorius Linnaeus Goat-grass Triticum Cylindricum Summer adonis Adonis aestivalis Rough pea Lathyrus hirsutus Blue basil Centaurea cyanus L. Eastern mortise Eremopyrum orientale Wheat mortise Eremopyrum triticeum	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Cabbage Brassica campestris L. Time-giver Thymelea passerine Wrinkled turnip Rapistrum rugosum Field wryflower Lucorsis arvensis Linnaeus Field pea Pisum arvense L. Eastern wryflower Lucorsis orientalis Pyrenean ornithogalum Ornithogalus pyrenaicum Carpobrotus edulis (Linnaeus) Brown Black leopard's tongue Hyoscyamus niger Tuberous roselle Chaeroxylum bulbosum L. Balsam cornflower Centaurea balsamita Lam. Chorispora tenella Stachys annua (L.) L. Broadleaf Resin Silene vulgaris (Mönch) Garcke Yellow Reseda Reseda lutea Japanese Chainfruit, Japanese Pimplewort, Japanese Torilis Torilis japonica (Houttuyn) de Candolle (= Caucalis japonica Houttuyn)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.53.					Sickle-leaved spurge Euphorbia falcata Linnaeus Rape / Oil cabbage Brassica napus L. Rough marshmallow Althaea hirsuta Linnaeus Common marshmallow Onopordon acanthium L. Marsh stachys Stachys palustris L. Chicory Cichorium sp. Cardaria spp. Montpellier's cornflower Medicago monspeliaca (Linnaeus) Trautvetter (= Trigonella monspeliaca Linnaeus) Milk thistle Silybun spp. Adonis spp. Mistletoe cross-leaved Viscum cruciatum Boissier	
1.54.	V.N.Dobrokhotoy. Weed seeds. M., 1961; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01 .28.14.160; 01.28.14.15 0; 01.28.14.140; 01.28.1 4.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.1 0;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Herbological objects: Indian mallow Abutilon spp. Bristly starbur / Hispid starbur / Goat's head Acanthospermum hispidum de Candolle Starbur Acanthospermum sp. Jointed goat grass, Goat-grass Acanthosper mum sp.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.		Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Shelled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing; Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen;	10.91.10.230; 10.91.10. 290; 10.91.10.319; 10.9 1.10.315; 10.91.10.313; 10.91.10.314; 10.91.10. 312; 10.91.10.311; 10.9 1.10.310; 10.91.10.240; 10.91.10.220; 10.91.10. 210; 10.91.10.189; 10.9 1.10.188; 10.91.10.187; 10.91.10.186; 10.91.10. 185; 10.91.10.184; 10.9 1.10.183; 10.91.10.182; 10.91.10.181; 10.91.10. 180; 10.91.10.179; 10.9 1.10.173; 10.91.10.172; 10.91.10.171; 10.91.10. 170; 10.91.10.160; 10.91.10.153; 10.91.10.152; 10.91.10.151; 10.91.10. 150; 10.91.10.140;		Jointed goat grass, Goat-grass Aegilops cylindrica Host (= Triticum Cylindricum (Host) Cesati, Passerini & Gibelli) Aegilops spp. Aegilops triuncialis L. Aeschynomene indica L. Ageratum sp. Couch grass Agropyron sp. Common cocklebur / seed / flax Agrostemma githago L. Alectra sp. Camel thorn Alhagi camelorum Onion Allium spp. Allium vineale Linnaeus Allium oleraceum L. Garlic Allium sativum L. Foxtail Alopecurus myosuroides Hudson Alternanthera pungens H.B.K. (=Alternanthera repens (L.) Link.) Rough alyssum Alussum hirsutum M. Bieb. White amaranth / Common tumbleweed Amaranthus albus L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.		Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game; Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for birds;	10.91.10.130; 10.91.10. 120; 10.91.10.110; 10.4 1; 10.41.7; 10.41.6; 10.4 1.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1		Prostrate amaranth Amaranthus blitoides Watson Purple amaranth Amaranthus blitum Linnaeus Green amaranth Amaranthus hybridus L. (= Amaranthus patulus Bertol.) Palmer's amaranth Amaranthus palmeri Watson Red-root amaranth Amaranthus retroflexus Linnaeus Spiny amaranth Amaranthus spinosus Linnaeus Amaranth Amaranthus spp. Bent amaranth Amaranthus deflexus Linnaeus Woolly-leaved Ragweed Ambrosia grayi (A.Nelson) Shinners Seaside Ragweed Ambrosia maritima Ragweed Ambrosia spp. Bullworts Ammi sp. Field iris Anagallis arvensis Anoda-weed Anoda cristata (L.) Schldl. Mountain everlasting Antennaria dioica (Linnaeus) Gärtner Field chamomile Anthemis arvensis L. Genus Sweet grass Anthoxanthum sp. Common broom Apera spica-venti (L.) P. Beauv.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.		Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing;			Arceuthobium / Dwarf mistletoes Arceuthobium spp. Lesser burdock Arctium minus (Hill.) Bernh. Arctotheca calendula (Linnaeus) Levyns Arundo donax Asphodelus fistulosus Linnaeus Asphodelus tenuifolius Cav. Belladonna Atropa belladonna Bearded oat Avena barbata Pott. Empty oats, Wild oats Avena fatua L. Louis's oats, Wild oats Avena ludoviciana Durieu Cultivated oats, Wild oats Avena sativa L. Sterile oats, Wild oats Avena sterilis L. Louis's oats, Persian oats Avena sterilis subsp. ludoviciana (Durieu) Gillet & Magne (= Avena ludoviciana Durieu, = Avena persica Steudel) Axiris amaranthoides L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.		Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Baccharis halimifolia L. Common rape Barbarea vulgaris R. Br. Bellardia (all species) Bellardia spp. Bidens frondosa L. Bidens subalternans de Candolle Bifora radians M.B. Bifora spp. Boerhavia erecta Sea clubroot Bolboschoenus maritimus (Linnaeus) Palla Urochloa glumaris (Trinius) Veldkamp (=Brachiaria paspaloides (Presl) C.E.Hubbard) Brachiaria sp. Black cabbage / Black mustard Brassica nigra (L.) W.D.J. Koch Brome (Brome) Bromus spp. Coastal brome Bromus riparius Rekhmann Distended brome Bromus diandrus Rotkh Rigid brome / Rigid brome Bromus rigidus Roth (= Bromus diandrus subsp. maximus (Desfontaines) Soó)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Red brome Bromus rubens Linnaeus Soft brome Bromus hordeaceus Linnaeus (= Bromus mollis Linnaeus) Field brome Bromus arvensis Linnaeus Spreading brome Bromus squarrosus Linnaeus Rye brome Bromus secalinus Linnaeus Sterile / sterile brome Bromus sterilis Linnaeus Barley brome Bromus hordaceus Linnaeus Roof brome Bromus tectorum Linnaeus Oriental brome Bunias orientalis L. Marigold Calendula spp. Calystegia sepium (L.) Brown Hemp Cannabis sativa L. Hemp weed Cannabis sativa var. spontanea Serebryakova (=Cannabis ruderalis Yanishevskii) Hemp Cannabis spp. Shepherd's purse Capsella bursa-pastoris (L.) Medik.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus) Prickly thistle Carduus acanthoides Linnaeus Small-headed thistle Carduus pycnocephalus Linnaeus Edible carpobrotus Carpobrotus edulis (Linnaeus) Brown Cassia tora Cassia occidentalis (Linnaeus) Link (=Cassia occidentalis Linnaeus) Cenchrus spp. Cenchrus biflorus Cenchrus biflorus Roxl Cenchrus insertus Curt. Cenchrus tribulus Linnaeus Cornflower Centaurea diffusa Lam. Iberian cornflower Centaurea iberica Trevir. ex Spreng. Cornflower Centaurea solstitialis L. Genus Cornflower Centaurea sp. Genus Cephalaria sp. Syrian capitol Cephalaria syriaca (L) White goosefoot Chenopodium album L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Marian Chhenopodium spp. Chondrilla juncea Christisonia fam. Broomaceae Christisonia wightii Genus Chrysanthemum Chrysanthemum spp. Dwarf chicory Cichorium pumilum Jacquin Prickly chicory Cichorium spinosum Linnaeus Common chicory Cichorium intybus Linnaeus Field thistle Cirsium arvense (L.) Scop. Thistle (Cirsium spp.) Cirsium vulgare (Savi) Tenore Cleome viscosa Linnaeus (= Arivela viscosa (Linnaeus) Rafinesque) Bassia scoparia (Linnaeus) Scott (= Kochhia scoparia (Linnaeus) Schrader Common beaded grass Coix lacryma-jobi Linnaeus Autumn colchium Colchium autumnale L. Carrot-fern Conium maculatum L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Bindweed Convolvulus sp. Field bindweed Convolvulus arvensis L. Buckwheat / Convolvulus buckwheat / Convolvulus knotweed Fallopia convolvulus (Linnaeus) Löve (= Polygonum convolvulus Linnaeus) Erigeron canadensis (= Conyza Canadensis) Corchorus olitorius L. Wild sage Cordia curassavica Variegated elm Coronilla varia Linnaeus Crow's foot Coronopus didymus Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner Cotton plant Gossypium sp. Hairy scaly grass Crepis capillaries (L.) Wall., 1840 Crotalaria spp. Common cypress Crupina vulgaris Giant sumpweed Cyclachaena xanthiifolia Bermuda grass Cynodon dactylon	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Blackroot medicinal Cynoglossum officinale Cyperus difformis Linnaeus Common hedgehog Dactylis glomerata L. Alpine danthonia Danthonia calycina (Vill.) Reichenb. Datura fastuosa L. Datura ferox L. Datura (all species) Datura spp. Common datura Datura stramonium L. Delphinium consolida L. Delphinium orientale J. Gay Delphinium ajacis L. Delphinium staphisagria Linnaeus Descurainia Sophia (L.) Schur. Linear crabgrass Digitaria ischaemum (Schreber) Muhlenberg Diodia teres Walt. genus Diplotaxis sp. Diplotaxis tenuifolia (L.) DC. Eceipta urban (hussk) Eceipta urban (hussk)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Hedgehog's tongue Echinochloa colonum Common hedgehog's tongue / Hedgehog's tongue Echinochloa crusgalli (L.) B.Beauv. / Panicum crus galli L. Bread thornberry / Japanese millet / Paisa Echinochloa frumentacea Link Rice thornberry Echinochloa orizicola vasing Large-fruited thornberry Echinochloa macrocarpa Vasing. Roadside echium Echium plantagineum L. genus Echium spp. Common echium Echium vulgare L. Egeria densa Planch. (=Elodea densa (Planch.) Casp.) Couch grass Elymus repens (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski) Emex australis / Emex australis Steinheil Emex spinosa (L.) Campdera Erigeron sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Annual fleabane Erigeron annuus (Linnaeus) Persoon Erigeron acris L. Woolly grass Eriochloa villosa (Thunb.) Kunth Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér. Eruca sp. Erysimum sheranthoides L. genus Euphorbia Euphorbiaceae spp. Euphorbia sunglade Euphorbia helioskopia Linnaeus Euphorbia sharp Euphorbia esula Linnaeus Euphorbia vine Euphorbia virgata Waldstein & Kitaibel Euphorbia davidii Subils Euphorbia hairy Euphorbia hirta Linnaeus Euphorbia spotted Euphorbia maculata Linnaeus Euphorbia marginata Pursh (= Euphorbia variegata Sims) Tartary buckwheat Fagopyrum tataricum L. Florida frelichia Froelichia floridana	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Fumaria sp. Fumaria vaillantii Loiseleur Fumaria schleicheri Fumaria officinalis L. Goat's rue Galega officinalis Galeopsis speciosa Mill. Galeopsis ladanum L. Galeopsis tetrahit L. Genus Galinsoga sp. Bedstraw Galium spp. Three-horned bedstraw Galium tricornutum Tenacious bedstraw Galium aparine L. Geranium dissectum Jasl. Horned poppy Glaucium corniculatum Wild sunflower Helianthus Sp. Tuberous sunflower Helianthus tuberosus Linnaeus Annual sunflower Helianthus annuus L. Sunflower scalloped Helianthus ciliaris DC.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Sunflower, weedy / lenticular / clear <i>Helianthus lenticularis</i> Douglas ex Lindl. Sunflower <i>Helianthus petiolaris</i> Nutt. Rough Sunflower <i>Helianthus scaberrimus</i> Britton & A. Brown <i>Heliotropium dasycarpum</i> Ledeb. European heliotrope <i>Heliotropium europaeum</i> L. Heliotrope stem-embracing <i>Heliotropium amplexicaule</i> Vahl Heliotrope elliptical / Heliotrope pubescent-fruited Heliotrope <i>Heliotropium lasiocarpum</i> Fisch. & S.A. Meow. (=<i>Heliotropium ellipticum</i> Ledeb.) genus Heliotrope <i>Heliotropium</i> sp. Mantegazzi's hogweed <i>Heracleum mantegazzianum</i> Sommier & Levier Persian hogweed <i>Heracleum persicum</i> Fischer Sosnowsky's hogweed <i>Heracleum sosnowskyi</i> Mandenova genus <i>Hibiscus</i> sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Hibiscus trionum Linnaeus Common hawkweed Pilosella officinarum Vaillant (=Hieracium pilosella Linnaeus) Sweet grass Hieróchloë Grey hibiscus Hirschfeldia incana (L.) Lagr. - Foss Holcus mollis L., 1759 Hordeum spontaneum K. Koch Hordeum murinum subsp. leporinum (Link) Arcangeli (= Hordeum leporinum Link) Hordeum bulbosum L. Salvia verticillata Linnaeus Hypericum perforatum Hyptis suaveolens (Linnaeus) Poiteau Imperata cylindrica (Linnaeus) Räuschel Ipomoea hederacea L. Jacquin Ipomoea lacunosa L. Genus Ipomoea sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Morning glory Ipomea purpurea Roth (= Pharbitis purpurea (Linnaeus) Voigt) Jacquemontia tamnifolia Jacquemontia tamnifolia (Linnaeus) Grisebac Tatarian lettuce (= Tatarian molocan) Mulgedium tataricum (= Lactuca tatarica (L.) S.A. Mey) Compass lettuce, wild lettuce Lactuca serriola L. Deadnettle Lamium amplexicaule Linnaeus Sticky grass Lappula squarrosa (Retz.) Dumort. Spreading Velcro Lappula Patula (Lehm.) Aschers. Burdock-shaped sticky grass Lappula squarrosa. Blackthorn sticky grass Lappula echinata Gilib. China (all species of the genus) Lathyrus spp. Earth-chestnut Lathyrus tuberosus L. Flat-poded peavine Lathyrus cicera L. Indian pea Lathyrus sativus Linnaeus Austrian winterpea Lathyrus hirsutus Linnaeus Yellow vetchling Lathyrus aphaca Linnaeus Japanese cut-grass Leersia japonica (Honda)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					(Honda) Field pepperwort Lepidium campestre (Linnaeus) Brown Purple gromwell Lithospermum arvense L. Toadflax Linaria sp. Common toadflax Linaria vulgaris (L.) Mill. Seed/cultivated/common/long flax Linum usitatissimum L. Intoxicating chaff Lolium temulentum L. Rigid chaff Lolium rigidum Gaudin. Rye grass/Persian ryegrass Lolium persicum Boiss. & Hohen. Ex Boiss. Rye grass Lolium sp. Rye grass Lolium remotum Schrank Loses syriaca Loses syriaca Strong wolfberry Lucium ferocissimum Genus Malva sp. Low mallow / Malva pusilla Sm. Alfalfa Medicago sp. Alfalfa Medicago sativa Linnaeus Alfalfa Medicago lupulina Linnaeus Alfalfa sickle-shaped Medicago falcata Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Field marianthus Melampyrum arvense L. White campion Melandrium album (Mill.) Garcke (= Silene latifolia subsp. alba (Miller) Greuter & Burdet White sweet clover Melilotus albus Medicus Volga sweet clover Melilotus wolgicus Poiret Sweet clover all species Melilotus spp. Sweet clover Melilotus officinalis (L.) Lam. Mikania sp. Pierced-leaved vole Myagrum perfoliatum L. Genus Vole Myagrum sp. Field forget-me-not Myosotis arvensis (L.) Hill. Neslia paniculata (L.) Desv. Sainfoin Onobrychis viciifolia Scop. Genus Ononis sp. Prickly Tatar Onopordum acanthium Species of the Genus Tatar Onopordum spp. Broomrape Orobancha spp. Twisted blight Orobancha ramosa Linnaeus Crimson blight Orobancha crenata Forssk Egyptian blight Orobancha aegyptiaca Pers.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Broomrape Orobanch cumana Wallr. Drooping blight Orobanch cernua Loeft. Short-tongue rice Oryza barthii Chevalier Red rice Oryza longistaminata Wild rice Oryza punctata Kotschy ex Steud. Goat sour Oxals pes-caprae Linnaeus Ordinary sour Oxalis acetosella Linnaeus Sour sorrel Oxals corniculata Linnaeus Oxalis broadleaf Oxais latifolia Kunth Creeping millet Panicum repens Linnaeus Millet - all species of the genus Panicum spp. Poppy Papaver spp. Hybrid poppy Papaver hybridum Spenn. Poppy (Field poppy) Papaver rhoeas L. Poppy sleeping papaver Papaver somniferum L. Poppy doubtful Papaver dubium Parthenium spp. Parthenium hysterothorus Linnaeus Genus of Parthenium spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Rice paspalum Paspalum scrobiculatum L. American feather grass Pennisetum americanum (Linnaeus) Leeke Hairy feather grass Pennisetum villosum R.Br.ex Fresen Mission grass Pennisetum polystachion (Linnaeus) Schultes African feather grass Pennisetum macrourum von Trinius Canary grass Phalaris spp. Annual canary grass Phalaris canariensis L. Lesser canary grass Phalaris minor Retz. Common canary grass / peculiar / strange Phalaris paradoxa L. Meadow cat's-tail Phleum pratense L. Oxtongue Picris spp. Bristly oxtongue Picris eschyioides (Linnaeus) Holub Indianwheat Plantago spp. Greater plantain Plantago major L. Plantago lanceolata L. Poa annua L. Polygonum spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Knotweed barbatum / bearded Polygonum barbatum (Linnaeus) Hara Knotweed Bunge Persicaria bungeana (Turcz.) Nakai ex Mori / Polygonum bungeanum Turcz. Polygonum pensylvanicum L. Polygonum persicaria Linnaeus (=Persicaria maculosa Gray, =Persicaria maculata (Raf.) A. Löve & D. Löve) Bird's knotweed / Bird's knotweed Polygonum aviculare L. Rough knotweed Polygonum scabrum Moench (= Persicaria scabra (Moench) Moldenke, = Persicaria lapathifolia (L.) Delarbre, =Polygonum lapathifolium L.) Polygonum cuspidatum Siebold & Zuccarini Polygonum lapathifolia (L.) Delarbre Silver knotweed Polygonum argurosoleon Steud. ex Kunze Purslane Portulaca oleracea Proboscidea louisiana Proboscidea louisianisa	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Pueraria triloba (=P. montana var.lobata) Oenothera laciniata Hill (=Raimannia laciniata (Hill) Rose) Buttercup all species Ranunculus spp. Buttercup Ranunculus acris Buttercup Ranunculus arvensis Linnaeus Creeping buttercup Ranunculus repens L. Wild radish Raphanus raphanistrum Linnaeus Yellow reseda Reseda luteola L. Narrow-leaved rattle Rhinanthus angustifolius (Gmelin) Lesser rattle Rhinanthus minor (Linnaeus) Common tick Ricinus communis Acorn Rorippa spp. Rottboellia exaltata Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata) Rottboellia spp. Narrow-leaved scalyleaf Rumex stenophyllus Ledeb. Bitter dock Rumex obtusifolius L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Common scallion, Sour scallion Rumex acetosa Linnaeus Horse scallion Rumex confertus Willdenow Passerine scallion, Lesser scallion Rumex acetosella Linnaeus Scallion Rumex spp. Curly dock Rumex crispus L. Mediterranean saltwort Salsola vermiculata Linnaeus Weed saltwort Salsola tragus L. Russian saltwort Salsola kali subsp. ruthenica (Iljin) Soó (= Salsola ruthenica Iljin) Potash saltwort / Common saltwort Salsola kali Linnaeus Sage Salvia sp. Common sage Salvia nemorosa Linnaeus Common sage Salvia lanceolata Lamarck (= Salvia lanceifolia Poiret) Meadow sage Salvia pratensis Linnaeus Clary sage Salvia sclarea Linnaeus Reflexed sage Salvia reflexa Hornemann Drooping sage Salvia nutans Linnaeus Three-leaf sage Salvia tiliifolia Vahl	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Sage Ethiopian Salvia aethiopis Linnaeus Genus Scabiosa spp. Cornflower rough / Cornflower scabious Centaurea scabiosa L. Scismus spp. Rustic reed Schoenoplectiella juncoides (Roxburgh) Lue Spreading reed Schenoplectiella supina (Linnaeus) Lue Scolymus spp. Senecio jacobaea L. Sesbania herbacea (Miller) McVaugh (=Sesbania exaltata (Rafinesque) Cory, =Sesbania macrocarpa Rafinesque) Setaria faberi Herrm. Gray foxtail Setaria glauca (L.) Palisot de Beauv. Setaria pumila (Poir.) Roem. & Schult. (=Setaria helvola (Lf) Roem. & Schult.) Whorled Setaria Setaria verticillata (Linnaeus) Palisot de Beauvois	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Italian foxtail / Italian millet <i>Setaria italica</i> L. Green foxtail <i>Setaria viridis</i> (L.) P. Beauv. <i>Setaria</i> spp. Angular sicios <i>Sicyos angulatus</i> L. Prickly sida (= Prickly sida) <i>Sida spinosa</i> L. <i>Sida</i> spp. Arrowleaf sida <i>Sida rhombifolia</i> Bladder campion <i>Silene latifolia</i> Poiret Campion <i>Silene</i> spp. Field mustard <i>Sinapis arvensis</i> Linnaeus White mustard <i>Sinapis alba</i> Linnaeus Mustard <i>Sinapis</i> spp. Common nightshade <i>Sisymbrium officinale</i> Common nightshade <i>Sisymbrium orientale</i> Black nightshade <i>Solanum nigrum</i> L. Terrible nightshade <i>Solanum torvum</i> Swartz Three-flowered nightshade <i>Solanum triflorum</i> Nutt. Bittersweet nightshade <i>Solanum dulcamara</i> Horned nightshade <i>Solanum cornutum</i> Lam. Varied-thorned nightshade <i>Solanum heterodoxum</i> Hair nightshade <i>Solanum sarrachoides</i>	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Nightshade Solanum spp. Marsh nightshade Solanum tampicense Dunal Canadian goldenrod Solidago canadensis Linnaeus Rough sow thistle Sonchus asper Field sow thistle, yellow sow thistle Sonchus arvensis L. Garden sow thistle Sonchus oleraceus L. Sow thistle Sonchus sp. Tatar sorghum Bonchus tataricus L. Pagoda tree Borxora pachycarpa Pagoda tree foxtail Borxora alopecuroides Linnaeus Sudanese sorghum Borghum sudanense (Piper) Stapf Nutritious / generous sorghum Borghum x alnum Parodi (= Borghum alnum Parodi, = Borghum bicolor x S. Galerense) Sorghum Aleppo Sorghum galerense (L.) Pers. Sorghum Spp. Field toritsa Spargula arvensis L. Seed toritsa Spargula sativa Medium starflower Stellaria media (L.) Vill. Stellaria spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Rough ribbon-like brittleweed <i>Taeniatherum</i> <i>caputmedusae</i> (Linnaeus) Nevski Small marigold <i>Tagetes minuta</i> L. Common dandelion <i>Taraxacum</i> <i>officinale</i> FH Wigg. <i>Thermopsis lanceolata</i> <i>Thermopsis long-fruited</i> <i>Thermopsis dolichocarpa</i> <i>Thermopsis montana</i> <i>Thermopsis montana</i> Genus <i>Thermopsis</i> spp. Southern toadflax <i>Thesium austral</i> Low tapeworm <i>Thesium</i> <i>humiale</i> Field pennycress <i>Thespi arvense</i> Linnaeus Pennycress <i>Thespi</i> spp. Goat's-beard/doubtful <i>Tragopogon dubius</i> Scopoli (= <i>Tragopogon major</i> Scopoli) <i>Trianthemum</i> <i>portulacastrum</i> L. <i>Tribulus</i> <i>terrestris</i> L. <i>Trichodesma</i> <i>incanum</i> Genus Clover <i>Trifolium</i> sp. Creeping Clover <i>Trifolium repens</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Fenugreek Trigonella foenum-graecum Scentless mayweed Tripleurospermum inodorum (L.) Sch. Bip. Sea mayweed Tripleurospermum maritimum German camomile Matricaria inodora L. (=Tripleurospermum inodorum (L.) Schultz Bipontinus Peruvian stinging grass Urocarpidium peruvianum Millet tail Urochloa panicoides P. Beauv. Stinging nettle Urtica urens Thousand-headed nettle Vaccaria segetalis (Neck)Garcke Spanish thousand-headed nettle Vaccaria hispanica (Mill.) Rauschert Thousand-headed Vaccaria sp. Veratrum lobelianum Bernhardi Verbascum thapsus L. Veronica hederifolia L. Veronica spp. Four-seeded pea Vicia tetrasperma (Linnaeus) Schreber	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Narrow-leaved vetch <i>Vicia angustifolia</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>nigra</i> (Linnaeus) Ehrhart) Common vetch, Lentil-shaped vetch, Common vetch <i>Vicia sativa</i> Linnaeus (= <i>Vicia sativa</i> subsp. <i>sativa</i> Linnaeus) Mouse vetch, Mouse vetch <i>Vicia cracca</i> Linnaeus Hairy vetch <i>Vicia villosa</i> L. Fence vetch <i>Vicia sepium</i> Linnaeus Hairy vetch <i>Vicia hirsuta</i> (L.) SFG Gray Pea (Vetch) Narbonne <i>Vicia narbonensis</i> L. Vetch <i>Vicia</i> spp. Lenticular vetch / Common vetch <i>Vicia sativa</i> L. Flat-seeded vetch <i>Vicia sativa</i> L. var. <i>Lensisperma</i> Mouse vetch <i>Vicia cracca</i> L. Wild violet <i>Viola arvensis</i> Murray White mistletoe <i>Viscum album</i> L. Ciliated fescue <i>Festuca ambigua</i> Le Gall (= <i>Vulpia ciliata</i> Dumortier) Rye grass/multi-flowered ryegrass <i>Lolium multiflorum</i> Lam. Wormwood <i>Artemisia</i> sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Field scab <i>Knautia arvensis</i> Japanese knotweed / Japanese knotweed <i>Fallopia japonica</i> (Houttuyn) Ronse Decraene (=Reynoutria japonica Houttuyn) Ammi majus Linnaeus <i>Poa trivialis</i> L. Dog's-foot grass <i>Anthemis cotula</i> Linnaeus (= <i>Anthemis foetida</i> Lamarck) <i>Alternanthera phylloxeroides</i> <i>Alternanthera phylloxeroides</i> (C. Martius) Griseb. <i>Polygonum perforate-leaved</i> <i>Polygonum perfoliatum</i> L. Thistle drooping <i>Carduus nutans</i> Linnaeus <i>Turgenia latifolia</i> (Linnaeus) Hoffmann Basil <i>Centaurea stoebe</i> Linnaeus (= <i>Centaurea maculosa</i> Lamarck) Chamomile <i>Matricaria chamomilla</i> L. Ipomoea fiery-red <i>Ipomoea coccinea</i> L. Whitetop / Hoary cress / Thanet cress <i>Lepidium draba</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Cyclachen cirrus Iva xanthiifolia Nuttall Bloody crabgrass / Bloody crabgrass Digitaria sanguinalis (Linnaeus) Scopoli Small-flowered Galinsoga Galinsoga parviflora Cavanilles Ciliated Galinsoga Galinsoga quadriradiata Ruiz & Pavón (= Galinsoga ciliata (Rafinesque) Blake) Saponaria spp. Variegated axe-fruit Securigera varia (L.) Lassen, Matricaria perforata Merat, Ammi visnaga (Linnaeus) Lamarck, Persicaria hydropiper (L.) Delarbre (=Polygonum hydropiper L.) Morning Glory Iromoeia triloba Linnaeus Morning Glory Iromoeia muricata (Linnaeus) Jacquin (=Iromoeia turbinata Lagasca) Heliotrope Heliotropium lasiocarpum fisher et CA Mayer Wild oat Avena fatua L Croton tiglium Genus Brassica sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Jequirity bean / rosary pea Abrus precatorius Linnaeus Goat-grass Triticum Cylindricum Summer adonis Adonis aestivalis Rough pea Lathyrus hirsutus Blue basil Centaurea cyanus L. Eastern mortise Eremopyrum orientale Wheat mortise Eremopyrum triticeum Cabbage Brassica campestris L. Time-giver Thymelea passerine Wrinkled turnip Rapistrum rugosum Field wryflower Lucorsis arvensis Linnaeus Field pea Pisum arvense L. Eastern wryflower Lucorsis orientalis Pyrenean ornithogalum Ornithogalus pyrenaicum Carpobrotus edulis (Linnaeus) Brown Black leopard's tongue Hyoscyamus niger Tuberous roselle Chaeropyllum bulbosum L. Balsam cornflower Centaurea balsamita Lam. tender chorispora Chorispora tenella	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.54.					Annual yellow woundwort Stachys annua (L.) L. Broadleaf Silene vulgaris (Monch) Garcke Yellow Mignonette Reseda lutea Japanese Pimplewort Torilis japonica (Houttuyn) de Candolle (= Caulalis japonica Houttuyn) Sickle-leaved Spurge Euphorbia falcata Linnaeus Rape / Oilseed cabbage Brassica napus L. Marshmallow Althaea hirsuta Linnaeus Common Tatar Onoron acanthium L. Marsh Stachys Stachys palustris L. Chicory Cichorium sp. Cardaria spp. Montpellier's cornflower Medicago monspeliaca (Linnaeus) Trautvetter (= Trigonella monspeliaca Linnaeus) Milk thistle Silybun spp. Adonis spp. Mistletoe cross-leaved Viscum cruciatum Boissier	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.	37-2014 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Flax seeds; Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise; Sunflower seeds; Hulled sunflower seeds; Sunflower seeds for processing; Sunflower seeds for sowing;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.11.91; 01.28.14; 01; 28.14.160; 01.28.14.150; 01.28.14.140; 01.28.1 4.130; 01.28.14.120; 01. 28.14.110; 01.11.95; 01. 11.95.130; 01.11.95.12 0; 01.11.95.110; 10.91.10; 10.91.10.230; 10.91.1 0.290; 10.91.10.319; 10. 91.10.315; 10.91.10.31 3; 10.91.10.314; 10.91.1 0.312; 10.91.10.311; 10. 91.10.310; 10.91.10.24 0; 10.91.10.220; 10.91.1 0.210; 10.91.10.189; 10. 91.10.188; 10.91.10.18 7; 10.91.10.186; 10.91.10.185; 10.91.10.184; 10. 91.10.183; 10.91.10.182;	0602; 120600; 120400; 1205; 1207; 1512; 1514; 1507	Herbological objects: Indian mallow Abutilon spp. Bristly starbur / Hispid starbur / Goat's head Acanthospermum hispidum de Candolle Starbur Acanthospermum sp. Jointed goat grass, Goat-grass Acanthosper mum sp. Jointed goat grass, Goat-grass Aegilops cylindrica Host (= Triticum Cylandricum (Host) Cesati, Passerini & Gibelli) Aegilops spp. Aegilops triuncialis L. Aeschynomene indica L. Ageratum sp. Couch grass Agropyron sp. Common cocklebur / seed / flax Agrostemma githago L. Alectra sp. Camel thorn Alhagi camelorum Onion Allium spp. Wild garlic Allium vineale Linnaeus	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.		Ready-made feed for livestock (except for flour and pellets from alfalfa); Feed concentrates and mixtures; Other feed for livestock; Other products from black soldier fly; Black soldier fly larvae puree, chilled or frozen; Coarse flour from black soldier fly; Pellets from black soldier fly larvae; Finely flour from black soldier fly; Fats of black soldier fly larva; Products from black soldier fly; Cooked feed; Amido-vitamin-mineral concentrates; Protein-vitamin-mineral concentrates; Compound feedstuff for other animals; Compound feedstuff for fish; Compound feedstuff for game;	10.91.10.181; 10.91.10. 180; 10.91.10.179; 10.91.10.173; 10.91.10.172; 10.91.10.171; 10.91.10. 170; 10.91.10.160; 10.91.10.153; 10.91.10.152; 10.91.10.151; 10.91.10. 150; 10.91.10.140; 10.91.10.130; 10.91.10.120; 10.91.10.110; 10.41; 10. 41.7; 10.41.6; 10.41.5; 1 0.41.4; 10.41.3; 10.41.2; 10.41.1		Allium oleraceum L. Garlic Allium sativum L. Foxtail Alopecurus myosuroides Hudson Alternanthera pungens H.B.K. (=Alternanthera repens (L.) Link.) Rough alyssum Alyssum hirsutum M. Bieb. White amaranth / Common tumbleweed Amaranthus albus L. Amaranthus blitoides Watson Amaranthus blitum Linnaeus Amaranthus hybridus L. (=Amaranthus patulus Bertol.) Palmer's amaranth Amaranthus palmeri Watson Red-root amaranth Amaranthus retroflexus Linnaeus Spiny amaranth Amaranthus spinosus Linnaeus Amaranth Amaranthus spp. Bent amaranth Amaranthus deflexus Linnaeus Woolly-leaved Ragweed Ambrosia grayi (A.Nelson) Shinners	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.		Compound feedstuff for poultry; Compound feedstuff for fur animals, rabbits and nutria; Compound feedstuff for sheep; Compound feedstuff for pigs; Compound feedstuff for horses; Compound feedstuff for cattle; Compound feedstuff; Other premixes; Premixes for poultry; Premixes for pigs; Premixes for cattle; Premixes; Feed antibiotics; Methane fermentation protein concentrate; Kormobacterin; Feed grade yeast; Feed protein; Canned feed for livestock; Food from fish, whale meat and other aquatic mammals; Dry animal feed; Vegetable feed; Oils and fats; Vegetable waxes (except			Ambrosia maritima Ambrosia spp. Ammi sp. Field iris Anagallis arvensis Anoda-weed Anoda cristata (L.) Schldl. Mountain everlasting Antennaria dioica (Linnaeus) Gärtner Field chamomile Anthemis arvensis L. Genus Sweet grass Anthoxanthum sp. Common broom Apera spica-venti (L.) P. Beauv. Arceuthobium / Dwarf mistletoes Arceuthobium spp. Lesser burdock Arctium minus (Hill.) Bernh. Arctotheca calendula (Linnaeus) Levyns Arundo donax Asphodelus fistulosus Linnaeus Asphodelus tenuifolius Cav. Belladonna Atropa belladonna Bearded oat Avena barbata Pott. Empty oats, Wild oats Avena fatua L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.		triglycerides), degra, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;			Sterile oat, Wild oats Avena ludoviciana Durieu Cultivated oats, Wild oats Avena sativa L. Sterile oats, Wild oats Avena sterilis L. Louis's oats, Persian oats Avena sterilis subsp. ludoviciana (Durieu) Gillet & Magne (= Avena ludoviciana Durieu, = Avena persica Steudel) Axiris amaranthus L. Baccharis halimifolia L. Barbarea vulgaris R. Br. Bellardia spp. (all species) Bidens frondosa L. Bidens subalternans de Candolle Bifora radians M.B. Bifora spp. Boerhavia erecta Boerhavia erecta Sea clubroot Bolboschoenus maritimus (Linnaeus) Palla	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Urochloa glumaris (Trinius) Veldkamp (=Brachiaria paspaloides (Presl) CEHubbard) Brachiaria sp. Black cabbage / Black mustard Brassica nigra (L.) W.D.J. Koch Brome (Brome) Bromus spp. Coastal brome Bromus riparius Rehmann Brome grass Bromus diandrus Roth Brome grass Bromus rigidus Roth (= Bromus diandrus subsp. maximus (Desfontaines) Soó) Red brome Bromus rubens Linnaeus Soft brome Bromus hordeaceus Linnaeus (= Bromus mollis Linnaeus) Field brome Bromus arvensis Linnaeus Spreading brome Bromus squarrosus Linnaeus Rye brome Bromus secalinus Linnaeus Sterile / sterile brome Bromus sterilis Linnaeus Barley brome Bromus hordaceus Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Roof brome Bromus tectorum Linnaeus Oriental brome Bunias orientalis L. Marigold Calendula spp. Calystegia sepium (L.) Brown Hemp Cannabis sativa L. Hemp weed Cannabis sativa var. spontanea Serebryakova (=Cannabis ruderalis Yanishevskii) Hemp Cannabis spp. Common pastor's purse Capsella bursa-pastoris (L.) Medik. Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus) Prickly thistle Carduus acanthoides Linnaeus Small-headed thistle Carduus pycnocephalus Linnaeus Edible carpobrotus Carpobrotus edulis (Linnaeus) Brown Cassia tora Cassia occidentalis (Linnaeus) Link (=Cassia occidentalis Linnaeus) Cenchrus spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Cenchrus biflorus Cenchrus biflorus Roxl Cenchrus insertus Curt. Cenchrus tribulus Linnaeus Cornflower Centaurea diffusa Lam. Iberian cornflower Centaurea iberica Trevir. ex Spreng. Cornflower Centaurea solstitialis L. Genus Cornflower Centaurea sp. Genus Cephalaria sp. Syrian capitula Cephalaria syriaca (L) White goosefoot Chenopodium album L. Goosefoot Chenopodium spp. Chondrilla juncea Christisonia fam. Broomaceae Christisonia wightii Genus Chrysanthemum Chrysanthemum spp. Dwarf chicory Cichorium pumilum Jacquin Prickly chicory Cichorium spinosum Linnaeus Common chicory Cichorium intybus Linnaeus Field thistle Cirsium arvense (L.) Scop. Thistle (all species) Cirsium spp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Cirsium vulgare (Savi) Tenore Cleome viscosa Linnaeus (= Arivela viscosa (Linnaeus) Rafinesque) Kochia scoparia Bassiya Scotch (= Kochia scoparia (Linnaeus) Schrader Common beaded grass Coix lacryma-iobi Linnaeus Autumn hemlock Colchium autumnale L. Spotted hemlock Conium maculatum L. Bindweed Convolvulus sp. Field bindweed Convolvulus arvensis L. Buckwheat / Bindweed buckwheat / Bindweed Fallopia convolvulus (Linnaeus) Löve (= Polygonum convolvulus Linnaeus) Canadian fiddleleaf Erigeron canadensis (= Conyza Canadensis) Long-fruited jute Corchorus olitorius L. Wild sage Cordia curassavica Variegated elm Coronilla variegata Linnaeus Crow's foot double Coronopus didymus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner Cotton plant Gossypium sp. Hairy scaly Crepis capillaries (L.) Wall., 1840 Crotalaria spp. Common groat Crupina vulgaris Cyclachen cocklebur Cyclachaena xanthiifolia Fingered pigweed Cynodon dactylon Medicinal blackroot Cynoglossum officinale Cyperus difformis Linnaeus Common hedgehog Dactylis glomerata L. Alpine danthonia Danthonia calycina (Vill.) Reichenb. Datura fastuosa L. Datura ferox L. Datura (all species) Datura spp. Common datura Datura stramonium L. Field larkspur Delphinium consolida L. Eastern larkspur Delphinium orientale J. Gau Ajax larkspur Delphinium ajacis L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Delphinium staphisagria Linnaeus Descurainia Sophia (L.) Schur. Linear crabgrass Digitaria ischaemum (Schreber) Muhlenberg Diodia terres Walt. genus Diplotaxis sp. Diplotaxis tenuifolia (L.) DC. Eceipta urban (hussk) Eceipta urban (hussk) Hedgehog's tongue Echinochloa colonum Common hedgehog's tongue / Hedgehog's tongue Echinochloa crusgalli (L.) B.Beauv. / Panicum crus galli L. Bread thornberry / Japanese millet / Paisa Echinochloa frumentacea Link Rice thornberry Echinochloa orizicola vasing Large-fruited thornberry Echinochloa macrocarpa Vasing. Roadside echium Echium plantagineum L. genus Echium spp. Common Echium vulgare L. Egeria densifolia /	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Elodea densa Planch. (=Elodea densa (Planch.) Casp.) Couch grass Elymus repens (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski) Emex australis / Emex australis Steinheil Emex spinosa (L.) Campdera Erigeron sp. Annual small-leaved grass Erigeron annuus (Linnaeus) Persoon Acrid small-leaved grass Erigeron acris L. Hairy woolly grass Erioxloa villosa (Thunb.) Kunth Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér. Eruca sp. Erysimum cheranthoides L. Genus Euphorbiaceae spp. Euphorbia sungazer Euphorbia helioscopia Linnaeus Euphorbia acute Euphorbia Euphorbia esula Linnaeus Euphorbia vine Euphorbia Euphorbia virgata Waldstein & Kitaibel	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Euphorbia davidii Subils Euphorbia hirta Linnaeus Euphorbia maculata Linnaeus Euphorbia marginata Pursh (=Euphorbia variegata Sims) Tatar buckwheat Fagopyrum tataricum L. Froelichia floridana Fumaria sp. Fumaria vaillantii Loiseleur Fumaria schleicheri Fumaria officinalis L. Goat's rue Galega officinalis Galeopsis speciosa Mill. Galeopsis ladanum L. Galeopsis tetrahit L. Genus Galinsoga sp. Bedstraw Galium spp. Three-horned bedstraw Galium tricornutum Tenacious bedstraw Galium aparine L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Geranium dissectum Jasl. Horned poppy Glaucium corniculatum Wild sunflower Helianthus Sp. Tuberous sunflower Helianthus tuberosus Linnaeus Annual sunflower Helianthus annuus L. Ciliated sunflower Helianthus ciliaris DC. Sunflower, weedy / lenticular / clear Helianthus lenticularis Douglas ex Lindl. Sunflower Helianthus petiolaris Nutt. Rough Sunflower Helianthus scaberrimus Britton & A. Brown Heliotropium dasycarpum Ledeb. European heliotrope Heliotropium europaeum L. Heliotrope amplexicaule Vahl Heliotrope elliptical /	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Heliotropium lasiocarpum Fisch. & CA Mey. (=Heliotropium ellipticum Ledeb.) genus Heliotrope Heliotropium sp. Mantegazzi's hogweed Heracleum mantegazzianum Sommier & Levier Persian hogweed Heracleum persicum Fischer Sosnowsky's hogweed Heracleum sosnowskyi Mandenova genus Hibiscus sp. Hibiscus trionum Linnaeus Common hawkweed Pilosella officinarum Vaillant (=Hieracium pilosella Linnaeus) Sweet grass Hieróchloë Grey hibiscus Hirschfeldia incana (L.) Lagr. - Foss Holcus mollis L., 1759 Hordeum spontaneum K. Koch Hordeum murinum subsp. leporinum (Link) Arcangeli (= Hordeum leporinum Link) Hordeum bulbosum L. Salvia verticillata Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					St. John's wort <i>Hypericum perforatum</i> Hyptis suaveolens (Linnaeus) Poiteau Imperata cylindrica (Linnaeus) Räuschel Ipomoea hederacea L. Jacquin Ipomoea lacunosa L. Genus Ipomoea sp. Ipomoea purpurea Roth (= Pharbitis purpurea (Linnaeus) Voigt) Jacquemontia tamnifolia Jacquemontia tamnifolia (Linnaeus) Grisebach Tatar lettuce (=Tatarian molokan) Mulgedium tatariscum (=Lactuca tatarisa (L.) S.A. Mey) Compass lettuce, wild lettuce Lastuca serriola L. Deadnettle Lamium amplexicaule Linnaeus Sticky grass Lappula squarrosa (Retz.) Dumort. Spreading Velcro Lappula Patula (Lehm.) Aschers. Burdock-shaped sticky grass Lappula squarrosa Burdock-shaped sticky grass Lappula echinata Gilib.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Lathyrus spp. (all species of the genus) Earth-chestnut Lathyrus tuberosus L. Flat-poded peavine Lathyrus cicera L. Indian pea Lathyrus sativus Linnaeus Austrian winterpea Lathyrus hirsutus Linnaeus Yellow vetchling Lathyrus aphaca Linnaeus Japanese cut-grass Leersia japonica (Honda) Field pepperwort Lepidium campestre (Linnaeus) Brown Purple gromwell Lithospermum arvense L. Toadflax Linaria sp. Common toadflax Linaria vulgaris (L.) Mill. Seed/cultivated/common/lon g flax Linum usitatissimum L. Intoxicating chaff Lolium temulentum L. Rigid chaff Lolium rigidum Gaudin. Rye grass/Persian ryegrass Lolium persicum Boiss. & Hohen. Ex Boiss. Rye grass Lolium sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Rye grass <i>Lolium remotum</i> Schränk Loses <i>syriaca</i> Loses <i>syriaca</i> Strong wolfberry <i>Lucium ferocissimum</i> Genus <i>Malva</i> sp. Low mallow / <i>Malva pusilla</i> Sm. Alfalfa <i>Medicago</i> sp. Common alfalfa <i>Medicago sativa</i> Linnaeus Common alfalfa <i>Medicago lupulina</i> Linnaeus Common alfalfa <i>Medicago</i> <i>falcata</i> Linnaeus Common <i>marianth</i> <i>Melampyrum</i> <i>arvense</i> L. White campion <i>Melandrium album</i> (Mill.) Garcke (= <i>Silene latifolia</i> subsp. <i>alba</i> (Miller) Greuter & Burdet White sweet clover <i>Melilotus albus</i> Medicus Volga sweet clover <i>Melilotus wolgicus</i> Poirét Sweet clover all species <i>Melilotus</i> spp. Sweet clover <i>Melilotus officinalis</i> (L.) Lam. <i>Mikania</i> sp. Pierced-leaved vole <i>Myagrum perfoliatum</i> L. Genus Vole <i>Myagrum</i> sp. Forget-me-not <i>Myosotis</i> <i>arvensis</i> (L.) Hill.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Neslia paniculata (L.) Desv. Sainfoin Onobrychis viciifolia Scop. Genus Ononis sp. Prickly Tatar Onopordum acanthium Species of the Genus Tatar Onopordum spp. Broomrape Orobanchae spp. Twisted blight Orobanchae ramosa Linnaeus Crimson blight Orobanchae crenata Forssk Egyptian blight Orobanchae aegyptiaca Pers. Broomrape Orobanchae cumana Wallr. Drooping blight Orobanchae cernua Loeft. Short-tongue rice Oryza barthii Chevalier Red rice Oryza longistaminata Wild rice Oryza punctata Kotschy ex Steud. Oxalis pes-caprae Linnaeus Oxalis acetosella Linnaeus Oxalis corniculata Linnaeus Oxalis latifolia Kunth Panicum repens Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Millet - all species of the genus Panicum spp. Poppy Papaver spp. Poppy hybrid Papaver hybridum Spenn. Poppy (field poppy) Papaver rhoeas L. Poppy sleeping pill Papaver somniferum L. Poppy doubt Papaver dubium Parthenium hysterophorus Linnaeus Genus of species Parthenium Parthenium spp. Rice paspalum Paspalum scrobiculatum L. American feather grass Pennisetum americanum (Linnaeus) Leeke Hairy feather grass Pennisetum villosum R.Br.ex Fresen Mission grass Pennisetum polystachion (Linnaeus) Schultes African feather grass Pennisetum macrourum von Trinius Canary grass Phalaris spp. Annual canarygrass Phalaris canariensis L. Small canary grass Phalaris minor Retz. Common canary grass / peculiar / strange Phalaris paradoxa L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Meadow cat's-tail Phleum pratense L. Oxtongue Picris spp. Bristly oxtongue Picris eschyioides (Linnaeus) Holub Indianwheat Plantago spp. Greater plantain Plantago major L. Plantago lanceolata L. Poa annua L. Polygonum spp. Knotweed barbatum / bearded Polygonum barbatum (Linnaeus) Hara Knotweed Bunge Persicaria bungeana (Turcz.) Nakai ex Mori / Polygonum bungeanum Turcz. Pennsylvania knotweed Polygonum pensylvanicum L. Lady's thumb Polygonum persicaria Linnaeus (=Persicaria maculosa Gray, =Persicaria maculata (Raf.) A. Löve & D. Löve) Bird's knotweed / Bird's knotweed Polygonum aviculare L. Polygonum scabra (Moench) Moldenke, = Persicaria lapathifolia (L.) Delarbre, =Polygonum lapathifolium L.)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Japanese knotweed <i>Polygonum cuspidatum</i> Siebold & Zuccarini Japanese knotweed <i>Polygonum lapathifolia</i> (L.) Delarbre Silver knotweed <i>Polygonum argyrocoleon</i> Steud. ex Kunze Common purslane <i>Portulaca oleracea</i> <i>Proboscidea louisianica</i> <i>Pueraria triloba</i> (= <i>P.</i> <i>montana</i> var.<i>lobata</i>) Common raymannia <i>Oenothera laciniata</i> Hill (=Raimannia laciniata (Hill) Rose) Buttercup all species <i>Ranunculus</i> spp. Buttercup <i>Ranunculus acris</i> Buttercup <i>Ranunculus arvensis</i> Linnaeus Creeping buttercup <i>Ranunculus repens</i> L. Wild radish <i>Raphanus</i> <i>raphanistrum</i> Linnaeus Yellow reseda <i>Reseda</i> <i>luteola</i> L. Narrow-leaved rattle <i>Rhinanthus</i> <i>angustifolius</i> (Gmelin) Lesser rattle <i>Rhinanthus</i> <i>minor</i> (Linnaeus) Common tick <i>Ricinus communis</i>	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Watercress Rorippa spp. Rottboellia exaltata Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata) Rottboellia spp. Narrow-leaved scalyleaf Rumex stenophyllus Ledeb. Common scallion Rumex obtusifolius L. Common scallion, Sour scallion Rumex acetosa Linnaeus Horse scallion Rumex confertus Willdenow Passerine scallion, Lesser scallion Rumex acetosella Linnaeus Scallion Rumex spp. Curly dock Rumex crispus L. Mediterranean saltwort Salsola vermiculata Linnaeus Weed saltwort Salsola tragus L. Russian saltwort Salsola kali subsp. ruthenica (Iljin) Soó (= Salsola ruthenica Iljin) Potash saltwort / Common saltwort Salsola kali Linnaeus Sage Salvia sp. Salvia nemorosa Linnaeus Salvia lanceolata Salvia	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					lanceolata Lamarck (= Salvia lanceifolia Poiret) Meadow sage Salvia pratensis Linnaeus Clary sage Salvia sclarea Linnaeus Reflexed sage Salvia reflexa Hornemann Drooping sage Salvia nutans Linnaeus Three-leaf sage Salvia tiliifolia Vahl Salvia aethiopis Linnaeus Genus Scabiosa spp. Cornflower rough / Cornflower scabious Centaurea scabiosa L. Scismus spp. Rustic reed Schoenoplectiella juncooides (Roxburgh) Lue Spreading reed Schenoplectiella supina (Linnaeus) Lue Scolymus spp. Senecio jacobaea L. Sesbania herbacea (Miller) McVaugh (=Sesbania exaltata (Rafinesque) Cory, =Sesbania macrocarpa Rafinesque)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Faber's foxtail / Chinese foxtail / <i>Setaria faberi</i> Herm. Gray foxtail <i>Setaria glauca</i> (L.) Palisot de Beauv. <i>Setaria pumila</i> (Poir.) Roem. & Schult. (= <i>Setaria helvola</i> (L.f.) Roem. & Schult.) Whorled foxtail <i>Setaria verticillata</i> (Linnaeus) Palisot de Beauvois Italian millet <i>Setaria italica</i> L. Green foxtail <i>Setaria viridis</i> (L.) P. Beauv. <i>Setaria</i> spp. Angular sycios <i>Sicyos angulatus</i> L. Prickly sida (= Prickly sida) <i>Sida spinosa</i> L. <i>Sida</i> spp. Arrowleaf sida <i>Sida rhombifolia</i> Bladder campion <i>Silene latifolia</i> Poiret Campion <i>Silene</i> spp. Field mustard <i>Sinapis arvensis</i> Linnaeus White mustard <i>Sinapis alba</i> Linnaeus Mustard <i>Sinapis</i> spp. Medicinal sagebrush <i>Sisymbrium officinalis</i> Oriental sagebrush <i>Sisymbrium orientale</i>	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Black nightshade Solanum nigrum L. Terrible nightshade Solanum torvum Swartz Three-flowered nightshade Solanum triflorum Nutt. Bittersweet nightshade Solanum dulcamara Horned nightshade Solanum cornutum Lam. Nightshade Solanum heterodoxum Hairly Nightshade Solanum sarrachoides Nightshade Solanum spp. Marsh nightshade Solanum tampicense Dunal Canadian goldenrod Solidago canadensis Linnaeus Rough sow thistle Sonchus asper Field sow thistle, yellow sow thistle Sonchus arvensis L. Garden sow thistle Sonchus oleraceus L. Sow thistle Sonchus sp. Tatar sorghum Sonchus tataricus L. Pagoda tree Sophora pachycarpa Pagoda tree foxtail Sophora alopecuroides Linnaeus Sudanese sorghum Sorghum sudanense (Piper) Stapf Nutritious / generous sorghum Sorghum x alimum Parodi (=Sorghum alimum Parodi, = Sorghum bicolor x S. halepense)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Aleppo sorghum Sorghum halepense (L.) Pers. Sorghum spp. Field chickweed Spergula arvensis L. Sowing chickweed Spergula sativa Stellaria media (L.) Vill. Stellaria spp. Long-haired/rough-haired summer leopard Tageniatherum caput-medusae (Linnaeus) Nevski Small marigold Tagetes minuta L. Wigg. Thermopsis lanceolata Thermopsis long-fruited Thermopsis dolichocarpa Thermopsis montana Thermopsis montana Genus Thermopsis spp. Southern toadflax Thesium austral Low tapeworm Thesium humiale Field pennycress Thespi arvense Linnaeus Pennycress Thespi spp. Tragopogon dubius Scopoli (=Tragopogon major Scopoli)	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Trianthemum portulacastrum L. Tribulus terrestris L. Trichodesma incanum Genus Clover Trifolium sp. White clover Trifolium repens Linnaeus Fenugreek Trigonella foenum-graecum German camomile Tripleurosperermum inodorum (L.) Sch. Bip. Sea mayweed Tripleurospermum maritimum German camomile Matricaria inodora L. (=Tripleurospermum inodorum (L.) Schultz Bipontinus Scabrous mallow Urocarpidium peruvianum Panic liverseed grass Urochloa panicoides P. Beauv. Stinging nettle Urtica urens Thousand-headed nettle Vaccaria segetalis (Neck)Garcke Spanish thousand-headed nettle Vaccaria hispanica (Mill.) Rauschert Thousand-headed Vaccaria sp.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Veratrum lobelianum Bernhardi Verbascum thapsus L. Veronica hederifolia L. Veronica spp. Four-seeded vetch Vicia tetrasperma (Linnaeus) Schreber Narrow-leaved vetch Vicia angustifolia Linnaeus (= Vicia sativa subsp. nigra (Linnaeus) Ehrhart) Common vetch, Lentil-shaped vetch, Common vetch Vicia sativa Linnaeus (= Vicia sativa subsp. sativa Linnaeus) Mouse vetch, Mouse vetch Vicia cracca Linnaeus Hairy vetch Vicia villosa L. Fence vetch Vicia sepium Linnaeus Hairy vetch Vicia hirsuta (L.) SFG Gray Pea (Vetch) Narbonne Vicia narbonensis L. Vetch Vicia spp. Lenticular vetch / Common vetch Vicia sativa L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Flat-seeded vetch <i>Vicia sativa</i> L. var. <i>Lensisperma</i> Mouse vetch <i>Vicia cracca</i> L. Wild violet <i>Viola arvensis</i> Murray White mistletoe <i>Viscum album</i> L. Ciliated fescue <i>Festuca ambigua</i> Le Gall (= <i>Vulpia ciliata</i> Dumortier) Rye grass/multi-flowered ryegrass <i>Lolium multiflorum</i> Lam. Wormwood <i>Artemisia</i> sp. Field scab <i>Knautia arvensis</i> Japanese knotweed / Japanese knotweed <i>Fallopia japonica</i> (Houttuyn) Ronse Decraene (= <i>Reynoutria japonica</i> Houttuyn) Ammi majus Linnaeus <i>Poa trivialis</i> L. Dog's-foot grass <i>Anthemis cotula</i> Linnaeus (= <i>Anthemis foetida</i> Lamarck) <i>Alternanthera phylloxeroides</i> <i>Alternanthera phylloxeroides</i> (C. Martius) Griseb. <i>Polygonum perfoliatum</i> L. <i>Carduus nutans</i> Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Turgenevya latifolia (Linnaeus) Hoffmann Basil Centaurea stoebe Linnaeus (= Centaurea maculosa Lamarck) Camomile Matricaria chamomilla L. Morning glory Ipomoea coccinea L. Whitetop / Hoary cress / Thanet cress Lepidium draba L. Cyclachen cirrus Iva xanthiifolia Nuttall Bloody crabgrass / Bloody crabgrass Digitaria sanguinalis (Linnaeus) Scopoli Small-flowered Galinsoga Galinsoga parviflora Cavanilles Ciliated Galinsoga Galinsoga quadriradiata Ruiz & Pavón (= Galinsoga ciliata (Rafinesque) Blake) Saponaria spp. Variegated axe-fruit Securigera varia (L.) Lassen Scentless mayweed Matricaria perforata Merat Ammi visnaga (Linnaeus) Lamarck	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Pepper knotweed Persicaria hydropiper (L.) Delarbre (= Polygonum hydropiper L.) Morning Glory Iromoeia triloba Linnaeus Morning Glory Iromoeia muricata (Linnaeus) Jacquin (=Iromoeia turbinata Lagasca) Heliotrope Heliotropium lasiocarpum fisher et CA Mayer Wild oat Avena fatua L Croton tiglium Genus Brassica sp. Jequirity bean / rosary pea Abrus precatorius Linnaeus Goat-grass Triticum Cylindricum Summer adonis Adonis aestivalis Rough pea Lathyrus hirsutus Blue basil Centaurea cyanus L. Eastern mortise Eremopyrum orientale Wheat mortise Eremopyrum triticeum Cabbage Brassica campestris L. Time-giver Thymelea passerine Wrinkled turnip Rapistrum rugosum Field wryflower Lucoris arvensis Linnaeus	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Field pea <i>Pisum arvense</i> L. Oriental crooked-flower <i>Lycopsis orientalis</i> Pyrenean <i>ornithogalum Ornithogalus</i> <i>pyrenaicum</i> Edible <i>carpobrotus</i> <i>Carpobrotus</i> <i>edulis</i> (Linnaeus) Brown Black henbane <i>Hyoscyamus</i> <i>niger</i> Tuberous pea <i>Chaerophyllum bulbosum</i> L. Balsam cornflower <i>Centaurea balsamita</i> Lam. tender <i>chorispora</i> <i>Chorispora</i> <i>tenella</i> Annual <i>stachys</i> <i>Stachys annua</i> (L.) L. Broadleaf <i>Silene vulgaris</i> (Monch) Garcke Yellow Mignonette <i>Reseda lutea</i> Japanese Pimplewort <i>Torilis</i> <i>japonica</i> (Houttuyn) de Candolle (= <i>Caucalis</i> <i>japonica</i> Houttuyn) Sickle-leaved Spurge <i>Euphorbia falcata</i> Linnaeus Rape / Oilseed cabbage <i>Brassica napus</i> L. Marshmallow <i>Althaea</i> <i>hirsuta</i> Linnaeus Common Tatar <i>Onoron acanthium</i> L.	

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.					Marsh stachys <i>Stachys palustris</i> L. Chicory <i>Cichorium</i> sp. <i>Cardaria</i> spp. Montpellier's cornflower <i>Medicago monspeliaca</i> (Linnaeus) Trautvetter (= <i>Trigonella monspeliaca</i> Linnaeus) Milk thistle <i>Silybun</i> spp. <i>Adonis</i> spp. Mistletoe cross-leaved <i>Viscum cruciatum</i> Boissier	
1.56.	GOST 13586.3; Sampling; sampling	Annual crops; Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.1; 01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000	Sampling	- -
1.57.	GOST ISO 6497; Sampling; sampling	Ready-made feeds for livestock;	10.91	1213000000; 1214; 2302; 230400000; 2305000000; 2306; 230800	Sampling	- -
1.58.	GOST 13496.0; Sampling; sampling	Ready-made feeds for livestock;	10.91	0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901	Sampling	- -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.59.	ISO 24333; Sampling; sampling	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000	Sampling	- -
1.60.	GOST 33303; Sampling; sampling	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Vegetables and melon crops, root crops and tubers; Other annual crops; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Products of flour-milling and cereal production;	01.11; 01.12; 01.13; 01.19; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.28; 10.61	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 0708; 0713; 110100; 1102; 1103; 1104; 1105; 1106; 1109000000; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Sampling	- -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.61.	GOST 31904; Sampling; Sampling	Peanuts (groundnuts), unshelled; Sesame seeds; Sunflower seeds;	01.11.82; 01.11.94; 01.11.95	0708; 0713	Sampling	- -
1.62.	GOST 31934, 6.1; Sampling; sampling	Wheat gluten;	10.62.11.161	2302	Sampling	- -
1.63.	GOST 27668; Sampling; sampling	Bran, siftings and other waste from processing grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	10.61.4; 10.61.2	110100; 1102; 1103; 1104; 1105; 1106; 2302	Sampling	- -
1.64.	GOST 26312.1; Sampling; sampling	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production;	01.11; 10.61	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1008300000; 1008400000; 1008500000; 1008600000; 1008900000; 1208; 0713	Sampling	- -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.65.	GOST 10852; Sampling; sampling	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 120400; 1205; 1207	Sampling	- -
1.66.	GOST 29142; Sampling; sampling	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 120400; 1205; 1207	Sampling	- -
1.67.	GOST 17082.1; Sampling; sampling	Essential oil crops;	01.28.30.110	0909	Sampling	- -
1.68.	GOST 31964; Sampling; sampling	Pasta products and similar flour products;	10.73.11	1902	Sampling	- -
1.69.	GOST 32164; Sampling; sampling	Cereals (hard wheat, soft wheat, rye, barley, oats, triticale, millet, buckwheat, rice, corn, sorghum, Siberian millet); Leguminous crops (peas, beans, chickpeas, lentils, mung beans, everlasting peas, lupines, vetch);	015.001.001; 015.002.0 01; 015.003.001; 015; 01 5.002; 015.001; 10.61.4; 10.61; 01.11; 10.41; 10.7 3; 01.13; 01.12; 10.32; 01.19; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26;	110100; 1102; 1103; 1104; 1105; 1106; 1208; 0713; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1507; 1508; 1509; 1509200000;	Sampling	- -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.69.		Oilseeds (sunflower, soybeans, flax, rapeseed, mustard, sesame, peanuts, safflower); Grain crops; Grain crops (forage); Grain crops (food); Bran, siftings and other waste from processing grain crops; Products of flour-milling and cereal production; Grain crops (other than rice), leguminous crops, oilseeds; Oils and fats; Pasta products, couscous and similar flour products; Vegetables and melon crops, root crops and tubers; Unhulled rice; Fruit and vegetable juice products; Other annual crops; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and	01.28; 10.61.2; 10.61.1; 10.83; 10.39; 10.91; 10.89	1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1514; 1902; 1904; 1905; 0708; 2106; 0409000000.2002.0706; 2009; 0701; 070200000; 0703; 0704; 0705; 070700.61.22; 0709; 2302; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1213000000; 1214; 2303; 2304000000; 2304000001; 2304000009; 2306; 230700; 230800; 2309; 250100; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.69.		stone fruit crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken; Processed tea and coffee; Fruits, vegetables and mushrooms, processed and canned, not included into other groupings; Ready-made feeds for livestock; Other food products not included in other groups;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.70.	MUK 2.6.1.1194-03; Sampling; sampling	Grain crops; Cereals (hard wheat, soft wheat, rye, barley, oats, triticale, millet, buckwheat, rice, corn, sorghum, Siberian millet); Leguminous crops (peas, beans, chickpeas, lentils, mung beans, everlasting peas, lupines, vetch); Oilseeds (sunflower, soybeans, flax, rapeseed, mustard, sesame, peanuts, safflower); Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Unhulled rice; Vegetables and melon crops, root crops and tubers; Other annual crops; Grapes; Tropical and subtropical fruits; Fruits of citrus fruit crops; Fruits of pome and stone fruit crops; Fruits of other fruit trees, shrubs and nuts;	015; 015.001.001; 015.0 02.001; 015.003.001; 10; 61; 10.61.4; 01.12; 01.1 3; 01.19; 01.21; 01.22; 0 1.23; 01.24; 01.25; 01.26; 01.28; 10.61.3; 10.61.2; 10.61.1; 01.11; 10.41; 1 0.73; 10.83; 10.32; 10.39; 10.89; 10.91; 01.13.51; 01.13.51.130; 01.13.51. 120; 01.13.51.110	1208; 0713; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 110100; 1102; 1103; 1104; 1105; 1106; 0708; 2302; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1507; 1508; 1509; 1509200000; 1509300000; 1509400000; 1509900000; 1510; 1511; 1512; 1514; 1902; 1904; 1905; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2106; 0409000000; 2002; 2009; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 1213000000; 1214; 2303; 2304000000; 2304000001; 2304000009; 2306; 230700; 230800;	Sampling	- -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.70.		Fruits of oilseed crops; Spices and plants used in perfumery and pharmacy; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken; Grain crops (other than rice), leguminous crops, oilseeds; Oils and fats; Pasta products, couscous and similar flour products; Processed tea and coffee; Fruit and vegetable juice products; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Other food products not included in other groups; Ready-made feeds for livestock;		2309; 250100; 0710100000		

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.70.		Potato; Potato seeds; Late table potato; Early table potato;				
1.71.	GOST 32190; Sampling; sampling	Vegetable oils and their fractions, unrefined; Vegetable oils and their fractions, refined but not chemically modified;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1512; 1514	Sampling	- -
1.72.	GOST 28876; Sampling; sampling	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Sampling	- -
1.73.	GOST 15113.0; Sampling; sampling	Processed tea and coffee;	10.83	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Sampling	- -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.74.	GOST 32170; Sampling; sampling	Beverage crops; Processed tea and coffee;	01.27; 10.83	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Sampling	- -
1.75.	GOST 13979.0; Sampling; sampling	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Seasonings and spices;	10.41.4; 10.84	2103; 2104; 2306; 2305000000	Sampling	- -
1.76.	GOST 12430; Sampling; Sampling	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 120400; 1205; 1207; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1211	Sampling	- -
1.77.	GOST ISO 2825; Sampling; sampling	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Sampling	- -
1.78.	GOST 26313; Sampling; sampling	Fruits, vegetables and mushrooms, processed and canned, not included in other groups;	10.39	2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008	Sampling	- -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.79.	GOST 10967; Chemical tests, physical and chemical tests; visual	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1201; 1202; 120400; 1205; 120600; 1207; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1211	Odor	characteristic/not characteristic from Characteristic for healthy grain without moldy, malty, musty and other foreign odors to Not characteristic with actual characteristics
					Color	characteristic/not characteristic from Characteristic to Characteristic for healthy grain of a given type and subtype from Not characteristic to Actual characteristics
1.80.	GOST 27988, 3.1, 3.2; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Color	characteristic/not characteristic from Characteristic for normal seed color according to the definition of varietal characteristics to Not characteristic with actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.81.	GOST 27988, 3.1, 3.3; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 120400; 1205; 120600; 1207; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1211	Odor	characteristic/not characteristic from Characteristic to Free of moldy, musty and other foreign odors from Not characteristic to With actual characteristics
1.82.	GOST 17082.4, 3.1; Organoleptic (sensory) tests; organoleptic (sensory)	Seasonings and spices; Spices and plants used in perfumery and pharmacy;	10.84; 01.28	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Odor	characteristic/not characteristic -
1.83.	GOST 29294, 6.3; Organoleptic (sensory) tests; organoleptic (sensory)	Malt; Malt;	11.06; 11.06.1	110100; 1102; 1103; 1104; 1105; 1106; 1107; 1109000000	Taste (Description)	characteristic/not characteristic -
					Odor (Description)	characteristic/not characteristic -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.84.	GOST R 52061, 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Malt;	11.06.1	1107	Appearance	homogeneous/non-homogeneous from Homogeneous to Non-homogeneous grain mass with actual characteristics
					Color	characteristic/not characteristic from Characteristic of a given type of malt to Not characteristic with the actual characteristics
1.85.	GOST R 52061, 6.3; Organoleptic (sensory) tests; organoleptic (sensory)	Malt;	11.06.1	1107	Taste (Description)	characteristic/not characteristic from Characteristic of a given type of malt to Not characteristic with the actual characteristics
					Odor (Description)	characteristic/not characteristic from Characteristic of a given type of malt to Not characteristic with the actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.86.	GOST 27558, 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Groats, coarse flours, pellets and other products from grain crops; Wheat and wheat-rye flour; Bran, siftings and other waste from processing grain crops; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	10.61.3; 10.61.21; 10.61; 40; 10.61; 10.61.4; 10.6 1.2	110100; 1102; 1103; 1104; 1105; 1106; 1208; 2302	Color	characteristic/not characteristic from Characteristic of the name and variety to Not characteristic with the actual characteristics
1.87.	GOST 27558, 6.3; Organoleptic (sensory) tests; organoleptic (sensory)	Groats, coarse flours, pellets and other products from grain crops; Bran, siftings and other waste from processing grain crops; Products of flour-milling and cereal production;	10.61.3; 10.61.40; 10.61	110100; 1001	Crunch	presence/absence -
					Taste	characteristic/not characteristic -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.87.					Odor	characteristic/not characteristic -
1.88.	GOST 13496.13, 7; Organoleptic (sensory) tests; organoleptic (sensory)	Ready-made feeds for livestock;	10.91	2309	Odor	characteristic/not characteristic -
1.89.	GOST 13496.13, 8; Chemical tests, physical and chemical tests; visual	Ready-made feeds for livestock;	10.91	2309	Infestation with grain storage pests (insects and mites)	detected/not detected from detected to actual content (specimens/kg)
1.90.	GOST 13979.4, 2; Chemical tests, physical and chemical tests; visual	Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard; Oils and fats;	10.84.1; 10.41	150710; 150790; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Color	characteristic/not characteristic from Not characteristic to Actual characteristics
1.91.	GOST 13979.4, 3; Organoleptic (sensory) tests; organoleptic (sensory)	Seasonings and spices; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder;	10.41.4; 10.84.1	2103; 210330; 210390; 2304000000; 2304000001; 2304000009; 2306	Odor	characteristic/not characteristic from characteristic to odorless from Not characteristic to Actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.91.		mustard; ready-made mustard;				
1.92.	GOST 13979.4, 4; Chemical tests, physical and chemical tests; visual	Seasonings and spices; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard;	10.41.4; 10.84.1	2103; 210330; 210390; 2304000000; 2304000001; 2304000009; 2306	Dark spots	- 0 to 100 (pcs/kg)
1.93.	GOST 13979.4, 5; Chemical tests, physical and chemical tests; visual	Seasonings and spices; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard;	10.41.4; 10.84.1	2103; 210330; 210390; 2304000000; 2304000001; 2304000009; 2306	Mass fraction of fines	detected/not detected 0 to 100 (%)
1.94.	GOST R 51899, 5.2; Chemical tests, physical and chemical tests; visual	Ready-made feeds for livestock; Ready-made feeds for livestock (except for flour and alfalfa pellets);	10.91; 10.91.1; 10.91.2	2309	Appearance	compliant/noncompliant from Noncompliant to Actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.94.		Coarse flour and pellets from alfalfa;			Color	compliant/noncompliant from Noncompliant to Actual characteristics
1.95.	GOST R 52812, 6.2; Chemical tests, physical and chemical tests; visual	Ready-made feeds for livestock; Ready-made feeds for livestock (except for flour and pellets from alfalfa); Coarse flour and pellets from alfalfa;	10.91; 10.91.1; 10.91.2	2309	Appearance	compliant/noncompliant from Noncompliant to Actual characteristics
					Color	compliant/noncompliant from Noncompliant to Actual characteristics
1.96.	GOST 9268, 7.2; Chemical tests, physical and chemical tests; visual	Ready-made feeds for livestock; Ready-made feeds for livestock (except for flour and pellets from alfalfa); Coarse flour and pellets from alfalfa;	10.91; 10.91.1; 10.91.2	2309	Appearance	compliant/noncompliant from Noncompliant to Actual characteristics
					Color	compliant/noncompliant from Noncompliant to Actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.97.	GOST 10967; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1006; 110100	Color	characteristic/not characteristic from Characteristic for healthy grain with actual characteristics to Not characteristic for healthy with actual characteristics
					Odor	characteristic/not characteristic from characteristic of healthy grain to free of moldy, malty, musty and other foreign odors from Not characteristic to Actual characteristics
1.98.	GOST R 51550, 6.2; Chemical tests, physical and chemical tests; visual	Compound feedstuff for pigs; Premixes for pigs; Ready-made feeds for livestock;	10.91.10.183; 10.91.10.172; 10.91	2309	Appearance	compliant/noncompliant from Noncompliant to Actual characteristics
					Color	compliant/noncompliant from Noncompliant to Actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.99.	GOST 21055, 5.2; Chemical tests, physical and chemical tests; visual	Compound feedstuff for pigs; Ready-made feeds for livestock;	10.91.10.183; 10.91	2309	Appearance	compliant/noncompliant from Noncompliant to Actual characteristics
					Color	compliant/noncompliant from Noncompliant to Actual characteristics
1.100.	GOST 10385, 8.2; Chemical tests, physical and chemical tests; visual	Compound feedstuff for fish; Ready-made feeds for livestock;	10.91.10.188; 10.91	2309	Appearance	compliant/noncompliant from Noncompliant to Actual characteristics
					Color	compliant/noncompliant from Noncompliant to Actual characteristics
1.101.	GOST 18221, 5.2; Chemical tests, physical and chemical tests; visual	Compound feedstuff for poultry; Premixes for birds; Ready-made feed for livestock (except for flour and pellets from alfalfa); Ready-made feeds for livestock;	10.91.10.186; 10.91.10.173; 10.91.1; 10.91; 10.91.2	2309	Appearance	compliant/noncompliant from Noncompliant to Actual characteristics
1.101.		Coarse flour and pellets from alfalfa;			Color	compliant/noncompliant from Noncompliant to Actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.102.	GOST 5667; Sampling; sampling	Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71	1905	Sampling	Range specification is not required: -
1.103.	GOST 28460, 8.2; Chemical tests, physical and chemical tests; visual	Ready-made feeds for livestock;	10.91	2309	Appearance	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
					Color	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
1.104.	GOST 10199, 3.2; Chemical tests, physical and chemical tests; visual	Ready-made feeds for livestock;	10.91	2309	Appearance	compliant/noncompliant from Compliant to Non-compliant with the actual
1.104.						characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Color	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
1.105.	GOST R 51551, 6.2; Chemical tests, physical and chemical tests; visual	Ready-made feeds for livestock;	10.91	2309	Appearance	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
					Color	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
1.106.	GOST 26312.2, 3.1; Chemical tests, physical and chemical tests; visual	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production;	01.11; 10.61	110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1208; 0713	Color	compliant/noncompliant from Compliant to Non-compliant with actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.107.	GOST 26312.2, 3.2; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production;	01.11; 10.61	110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1208; 0713	Odor	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
1.108.	GOST 26312.2, 3.3; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production;	01.11; 10.61	110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1208; 0713	Taste	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
1.109.	GOST 26312.2, 3.5; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production;	01.11; 10.61	110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1208; 0713	Cooking quality of cereals	- 1 to 30 (min)
1.109.					Cooking quality of oatmeal	- 1 to 30 (min)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.110.	GOST 10853; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Infestation with grain storage pests (insects and mites)	detected/not detected 0 to 100 (specimen/kg) 0 to 100 (%)
					Pest contamination	detected/not detected 0 to 100 (specimen/kg) 0 to 100 (%)
					Degree of infestation	- I to III
1.111.	GOST 17082.4, 3.2; Non-destructive testing; visual method	Seasonings and spices; Table salt; Processed spices; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard;	10.84; 10.84.3; 10.84.2; 10.84.1	0910; 0909	Seed infestation (in total)	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
1.111.					Infestation with living insect pests and mites	detected/not detected 0 to 100 (specimen/kg) 0 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Pest contamination	detected/not detected 0 to 100 (specimen/kg) 0 to 100 (%)
					Infestation with grain storage pests (insects and mites)	detected/not detected 0 to 100 (specimen/kg) 0 to 100 (%)
					Seed weevil infestation	detected/not detected 0 to 100 (specimen/kg) 0 to 100 (%)
					Degree of infestation	- I to III
1.112.	GOST 13586.4; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Grain latent infestation with pests	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Grain obvious infestation with insects and mites	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Latent infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Obvious infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Degree of grain infestation	- I to V
1.112.					Degree of infestation	- I to V

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Damage by sawflies, weevils, aphids, mites, scale insects and other pests	- 0.0 to 100 (%)
					Pest damage	- 0.0 to 100 (%)
1.113.	GOST 13586.6; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 1109000000; 1201	Infestation of legume seeds with weevils	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Grain latent infestation with pests	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
1.113.					Grain obvious infestation with insects and mites	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Latent infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Obvious infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Infestation with grain storage pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
1.113.					Total density of grain pest infestation	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Total infestation density	- 0 to 100 (%)
1.114.	GOST 15113.2; Non-destructive testing; visual method	Processed tea and coffee;	10.83	1901	Infestation of grain storage by pests	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Infestation with grain storage pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
					Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.115.	GOST 27559; Non-destructive testing; visual method	Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	10.61; 10.61.4; 10.61.3; 10.61.2	110100; 1102; 1103; 1104; 1105; 1106; 1208	Contamination with grain storage pests (insects and mites) Infestation of grain storage by pests	detected/not detected - detected/not detected -
1.116.	GOST 31749, 8.7; Non-destructive testing; visual method	Pasta products and similar flour products; Vermicelli; Other pasta products; Penne rigate; Pipe rigate; Shaped pasta products; Pasta; Noodles;	10.73.11; 10.73.11.120; 10.73.11.190; 10.73.11. 160; 10.73.11.150; 10.73.11.140; 10.73.11.110; 10.73.11.130	1902	Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
1.117.	GOST 31964, 6; Sample preparation; sample preparation	Pasta products and similar flour products; Vermicelli; Other pasta products; Penne rigate;	10.73.11; 10.73.11.120; 10.73.11.190; 10.73.11.160; 10.73.11.150; 10.73.11.140; 10.73.11.110;	1902	Sample preparation	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.117.		Pipe rigate; Shaped pasta products; Pasta; Noodles;	10.73.11.130			
1.118.	GOST 31964, 7.10; Non-destructive testing; visual method	Pasta products and similar flour products; Vermicelli; Other pasta products; Penne rigate; Pipe rigate; Shaped pasta products; Pasta; Noodles;	10.73.11; 10.73.11.120; 10.73.11.190; 10.73.11. 160; 10.73.11.150; 10.7 3.11.140; 10.73.11.110; 10.73.11.130	1902	Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (specimen/kg)
1.119.	GOST 31964, 7.9; Non-destructive testing; visual method	Pasta products and similar flour products; Vermicelli; Other pasta products; Penne rigate; Pipe rigate; Shaped pasta products; Pasta; Noodles;	10.73.11; 10.73.11.120; 10.73.11.190; 10.73.11. 160; 10.73.11.150; 10.7 3.11.140; 10.73.11.110; 10.73.11.130	1902	Mass fraction of metallomagnetic impurities	detected/not detected 0.2 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.120.	GOST 31964, 7.3.1; 7.3.2; Chemical tests, physical and chemical tests; Gravimetric (weight)	Pasta products and similar flour products; Vermicelli; Other pasta products; Penne rigate; Pipe rigate; Shaped pasta products; Pasta; Noodles;	10.73.11; 10.73.11.120; 10.73.11.190; 10.73.11. 160; 10.73.11.150; 10.7 3.11.140; 10.73.11.110; 10.73.11.130	1902	Moisture content	- 2 to 30 (%)
					Mass fraction of moisture	- 2 to 30 (%)
1.121.	GOST 31964, 7.7; Other researches (tests); other research (test) methods without specification	Pasta products and similar flour products; Vermicelli; Other pasta products; Penne rigate; Pipe rigate; Shaped pasta products; Pasta; Noodles;	10.73.11; 10.73.11.120; 10.73.11.190; 10.73.11. 160; 10.73.11.150; 10.7 3.11.140; 10.73.11.110; 10.73.11.130	1902	Preservation of shape of pasta products	- 0 to 100 (%)
					Preservation of shape of cooked products	- 0 to 100 (%)
1.122.	GOST 31964, 7.8; Other researches (tests); other research (test) methods without specification	Pasta products and similar flour products; Vermicelli; Other pasta products; Penne rigate; Pipe rigate;	10.73.11; 10.73.11.120; 10.73.11.190; 10.73.11. 160; 10.73.11.150; 10.7 3.11.140; 10.73.11.110; 10.73.11.130	1902	Mass fraction of dry matter transferred to cooking water	- 2 to 10 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.124.		Unhulled rice; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken;				
1.125.	GOST 29305-92 (ISO 6540-80); Chemical tests, physical and chemical tests; Gravimetric (weight)	Corn;	01.11.2	1005	Moisture content	- 5.0 to 45.0 (%)
					Mass fraction of moisture	- 5.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.126.	ISO 6540; Chemical tests, physical and chemical tests; Gravimetric (weight)	Corn; Corn;	01.11.2; 01.11.20	1005	Moisture content	- 5.0 to 45.0 (%)
					Mass fraction of moisture	- 5.0 to 45.0 (%)
1.127.	ISO 24557; Chemical tests, physical and chemical tests; Gravimetric (weight)	Dried legumes (leguminous crops); Dried beans; Leguminous crops (dried legumes) not included in other groups; Dried peas; Dried lentils; Dried chickpeas (garbanzo beans); Dried fodder beans; Soybeans, ground nuts, cotton seeds; Cotton seeds; Peanuts (groundnuts), shelled; Peanuts (groundnuts), unshelled; Soybeans;	01.11.7; 01.11.71; 01.11.79; 01.11.75; 01.11.74; 01.11.73; 01.11.72; 01.11.8; 01.11.84; 01.11.83; 01.11.82; 01.11.81	0708	Moisture	- 5.0 to 45.0 (%)
					Moisture content	- 5.0 to 45.0 (%)
					Mass fraction of moisture	- 5.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.128.	GOST ISO 24557; Chemical tests, physical and chemical tests; Gravimetric (weight)	Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Sorghum, millet and other grain crops; Wheat; Wheat, except hard wheat; Hard wheat; Corn; Corn; Barley, rye and oats; Oats; Barley; Rye; Straw and chaff of grain crops; Straw and chaff of grain crops; Sunflower seeds; Grain crops (other than rice), leguminous crops, oilseeds;	01.11.8; 01.11.7; 01.11.4; 01.11.1; 01.11.12; 01.11.11; 01.11.2; 01.11.20; 01.11.3; 01.11.33; 01.1 1.31; 01.11.32; 01.11.5; 01.11.50; 01.11.95; 01.1 1	0602; 120600; 1001	Moisture	- 5.0 to 45.0 (%)
					Moisture content	- 5.0 to 45.0 (%)
					Mass fraction of moisture	- 5.0 to 45.0 (%)
1.129.	GOST 29294, 6.6; Chemical tests, physical and chemical tests; Gravimetric (weight)	Malt; Malt;	11.06; 11.06.1	1107	Moisture content	- 1.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.129.					Mass fraction of moisture	- 1.0 to 45.0 (%)
1.130.	GOST R 52061, 6.5; Chemical tests, physical and chemical tests; Gravimetric (weight)	Malt; Malt;	11.06; 11.06.1	1107	Moisture content	- 1.0 to 45.0 (%)
1.131.	GOST 31934, 6.3; Chemical tests, physical and chemical tests; Gravimetric (weight)	Starches and starch products; sugar and sugar syrups, not included in other groups; Corn oil; Glucose and glucose syrup; fructose and fructose syrup; invert sugar; sugar and sugar syrups not included in other groups; Tapioca and its substitutes prepared from starch, in the form of flakes, granules and other similar forms;	10.62.1; 10.62.14; 10.62; 13; 10.62.12; 10.62.11	1109000000	Moisture content	- 1.0 to 45.0 (%)
					Mass fraction of moisture	- 1.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.132.		Groats, coarse flours and pellets from grain crops, not included in other groups; Wheat groats and coarse flour;				
1.133.	GOST 9404-88; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wheat and wheat-rye flour; Wheat flour grade "Extra"; Semolina; Top grade baking wheat flour; Second grade baking wheat flour; Wholemeal baking wheat flour; Wheat flour; First grade baking wheat flour; Household wheat flour; Other wheat flour; Wheat and rye flour; Groats, coarse flours, pellets and other products from grain crops; Breakfast cereal products and other cereal products;	10.61.21; 10.61.21.111; 10.61.21.112; 10.61.21. 113; 10.61.21.115; 10.61.21.116; 10.61.21.110; 10.61.21.114; 10.61.21. 117; 10.61.21.119; 10.61.21.120; 10.61.3; 10.61; 33; 10.61.32; 10.61.31	110100; 1102; 1103; 1104; 1105; 1106; 1208	moisture and volatiles	- 1.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.134.		Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken;				
1.135.	ISO 665 Oil crops seeds. Determination of moisture and volatile matter; Chemical tests, physical and chemical tests; gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 01.19; 01.19.3; 01.19.2; 01.19.1	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Mass fraction of moisture and volatile matter	- 3.0 to 40.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.135.		Wheat; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken; Other annual crops; Beet seeds, forage crop seeds; other plant raw materials; Cut flowers and flower buds; seeds of flower crops; Forage crops;				

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.136.	GOST 7128, 3.6; Chemical tests, physical and chemical tests; Gravimetric (weight)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71; 10.71.1	1905	Moisture content	- 3.0 to 40.0 (%)
					Mass fraction of moisture	- 3.0 to 40.0 (%)
1.137.	GOST 8494, 3.7; Chemical tests, physical and chemical tests; Gravimetric (weight)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71; 10.71.1	1905	Moisture content	- 5.0 to 20.0 (%)
					Mass fraction of moisture	- 5.0 to 20.0 (%)
1.138.	GOST 21094; Chemical tests, physical and chemical tests; Gravimetric (weight)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71; 10.71.1	1905	Moisture content	- 10.0 to 60.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.138.					Mass fraction of moisture	- 10.0 to 60.0 (%)
1.139.	GOST 32124, 8.7.2; Chemical tests, physical and chemical tests; Gravimetric (weight)	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71; 10.71.1	1905	Moisture content	- 3.0 to 40.0 (%)
					Mass fraction of moisture	- 3.0 to 40.0 (%)
1.140.	GOST 31749, 8.3; Chemical tests, physical and chemical tests; Gravimetric (weight)	Pasta products and similar flour products;	10.73.11	1902	Moisture content	- 3.0 to 50.0 (%)
					Mass fraction of moisture	- 3.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.141.	GOST 31749, 8.2; Other researches (tests); other research (test) methods without specification	Pasta products and similar flour products;	10.73.11	1902	Cooking time until done	- 3 to 20 (min)
1.142.	GOST 10856; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Moisture	- 3.0 to 50.0 (%)
					Moisture content	- 3.0 to 50.0 (%)
					Mass fraction of moisture	- 3.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.143.	GOST 17082.2; Chemical tests, physical and chemical tests; Gravimetric (weight)	Sunflower seeds;	01.11.95	-	Moisture	- 3.0 to 50.0 (%)
					Moisture content	- 3.0 to 50.0 (%)
					Mass fraction of moisture	- 3.0 to 50.0 (%)
1.144.	GOST 31640; Chemical tests, physical and chemical tests; Gravimetric (weight)	Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing;	10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.84; 10.84.3; 10.84.2; 10.84.1	2303; 230400000; 2306	Mass fraction of dry matter	- 5.0 to 95.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.144.		Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined; Seasonings and spices; Edible salt; Vinegar; sauces; mixed seasonings; mustard flour and powder; ready-made mustard; Child nutrition and dietary products;				
1.145.	GOST 13456, 3.3; Chemical tests, physical and chemical tests; Gravimetric (weight)	Beet pulp, bagasse and other by-products of sugar production;	10.81.2	2303	Moisture	- 5.0 to 45.0 (%)
					Moisture content	- 5.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.145.					Mass fraction of moisture	- 5.0 to 45.0 (%)
1.146.	GOST R 54705, 4; Chemical tests, physical and chemical tests; gravimetric (weight)	Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined;	10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.84; 10.84.3; 10.84.2; 10.84.1	2303; 230400000; 2305000000	Mass fraction of moisture	- 5.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.146.		Seasonings and spices; Table salt; Processed spices; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard;				
1.147.	GOST 54705, 5; Chemical tests, physical and chemical tests; Gravimetric (weight)	Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and interesterified, but without further processing; Vegetable oils and their fractions, refined but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Cotton lint; Vegetable oils and their fractions, unrefined;	10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.84; 10.84.3; 10.84.2; 10.84.1	2303; 230400000; 23050 00000	mass fraction of moisture and volatiles	- 5.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.147.		Animal oils and fats and their fractions, unrefined; Seasonings and spices; Edible salt; Processed spices; Vinegar; sauces; mixed seasonings and spices; mustard flour and powder; ready-made mustard;				
1.148.	ISO 7970 Wheat. Technical conditions; Non-destructive testing; visual method	Wheat;	01.11.1	1001	broken grain	- 0.0 to 50.0 (%)
					harmful impurity/toxic impurity, including harmful seeds, smut grain, fusarium grain, grain damaged by rot, ergot	- 0.00 to 50.00 (%)
					other grain crops	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.148.					moldy grain	- 0.0 to 50.0 (%)
					grain damaged by pests	- 0.0 to 50.0 (%)
					grain damaged by rot	- 0.00 to 50.00 (%)
					heat damaged grain	- 0.0 to 50.0 (%)
					spoiled grain	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.148.					spoiled grain, including moldy grain; heat-damaged grain; sprouted grain; other grains	- 0.0 to 50.0 (%)
					unripe grain	- 0.0 to 50.0 (%)
					inorganic impurity	- 0.0 to 50.0 (%)
					organic impurity	- 0.0 to 50.0 (%)
					damaged grain	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.148.					damaged grain, including broken grain	- 0.0 to 50.0 (%)
					darkened grain	- 0.0 to 50.0 (%)
					impurities	- 0.0 to 50.0 (%)
					impurities, including all of the following	- 0.0 to 50.0 (%)
					sprouted grain	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.148.					low-value wheat	- 0.0 to 50.0 (%)
					low-value wheat, including shrunk grain, immature grain, darkened grain, grain damaged by pests	- 0.0 to 50.0 (%)
					weed impurity	- 0.0 to 50.0 (%)
					weed impurity, including inorganic impurity, organic impurity	- 0.0 to 50.0 (%)
					ergot	- 0.00 to 50.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.148.					shrunken grain	- 0.0 to 50.0 (%)
1.149.	ISO 7970 Wheat. Technical conditions; Non-destructive testing; visual method	Wheat;	01.11.1	1001	harmful seeds	- 0.00 to 50.00 (%)
					smut grain	- 0.00 to 50.00 (%)
					fusarium-affected grain	- 0.00 to 50.00 (%)
1.150.	GOST ISO 605, 5; Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79;	0708; 0713	Organic impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.150.		Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts) unshelled;	01.1 1.79.199; 01.11.79.192; 01.11.79. 191; 01.11.79.190; 01.1 1.79.122; 01.11.79.121; 01.11.79.120; 01.11.79. 112; 01.11.79.111; 01.1 1.79.110; 01.11.81; 01.1 1.81.120; 01.11.81.110; 01.11.82; 01.11.82.000		Impurities: defective grains belonging to the same species	- 0.0 to 100.0 (%)
					Impurities: grains typical for these species and varieties	- 0.0 to 100.0 (%)
					Impurities: grains typical of these species but of other varieties	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.150.		Peanuts (groundnuts), unshelled;				
1.151.	GOST ISO 605, 5; Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120; 01.11.79.112; 01.11.79. 111; 01.11.79.110; 01.1 1.81; 01.11.81.120; 01.1 1.81.110; 01.11.82; 01.1 1.82.000	0708; 0713	sick rotten defective grains belonging to one species, including grains visibly damaged by insects	- 0.0 to 100.0 (%) - 0.0 to 100.0 (%) - 0.0 to 100.0 (%) - 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.151.		Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts) unshelled; Peanuts (groundnuts), unshelled;			half their original size	- 0.0 to 100.0 (%)
					unripe	- 0.0 to 100.0 (%)
					moldy	- 0.0 to 100.0 (%)
					sprouted	- 0.0 to 100.0 (%)
					split	- 0.0 to 100.0

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.151.					wrinkled	- 0.0 to 100.0 (%)
					partially eaten and damaged grains	- 0.0 to 100.0 (%)
1.152.	GOST ISO 605, 5; Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120; 01.11.79.112; 01.11.79. 111; 01.11.79.110; 01.1 1.81; 01.11.81.120; 01.1 1.81.110; 01.11.82; 01.1 1.82.000	0708; 0713	Mineral impurities include pebbles, slag, ore	- 0.0 to 100.0 (%)
					Any other detectable impurities	- 0.0 to 100.0 (%)
					Mass fraction of mechanical impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.152.		legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts) unshelled; Peanuts (groundnuts), unshelled;			Mass fraction of mineral impurity	- 0.0 to 100.0 (%)
					Mass fraction of mineral impurities/mineral impurity	- 0.0 to 100.0 (%)
					Mass fraction of foreign impurity	- 0.0 to 100.0 (%)
					Mass fraction of foreign mineral impurities	- 0.0 to 100.0 (%)
					Mechanical inclusions (Visible mechanical impurities)	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.152.					Mechanical inclusions (Presence of foreign impurities)	- 0.0 to 100.0 (%)
					Mechanical inclusions (Solid impurities: presence of foreign particles)	- 0.0 to 100.0 (%)
					Mechanical impurities	- 0.0 to 100.0 (%)
					Mineral impurity	- 0.0 to 100.0 (%)
					Foreign impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.152.					Presence of foreign impurities, including lumps of earth, stones, fuels and lubricants	- 0.0 to 100.0 (%)
					Foreign impurities	- 0.0 to 100.0 (%)
					inorganic impurities	- 0.0 to 100.0 (%)
1.153.	GOST ISO 605, 6; Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Broad bean grain; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120;	0708; 0713	Size	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.153.		groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts) unshelled; Peanuts (groundnuts), unshelled;	01.11.79.112; 01.11.79.111; 01.11.79.110; 01.11.81; 01.11.81.120; 01.11.81.110; 01.11.82; 01.11.82.000			

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.154.	GOST ISO 605, 7; Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120; 01.11.79.112; 01.11.79. 111; 01.11.79.110; 01.1 1.81; 01.11.81.120; 01.1 1.81.110; 01.11.82; 01.1 1.82.000	0708; 0713	Foreign odor	presence/absence -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.154.		Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing ; Soybeans for sowing; Peanuts (groundnuts), unshelled; Peanuts (groundnuts), unshelled;				
1.155.	GOST ISO 605, 8; Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Broad bean grain; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes);	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74. 120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120; 01.11.79.112; 01.11.79. 111; 01.11.79.110; 01.1 1.81; 01.11.81.120;	0708; 0713	Contamination of with dead grain storage pests Contamination with dead insect pests Contamination	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg) detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg) detected/not detected 0 to 100 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.155.		Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts) unshelled; Peanuts (groundnuts), unshelled;	01.11.81.110; 01.11.82; 01.11.82.000		Insect pest infestation	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Infestation with grain storage pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
1.156.	GOST ISO 605, 8; Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried forage beans; Seeds of forage beans;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72.110; 01.11.74; 01.11.74.120;	0708; 0713	Contamination of with dead grain storage pests	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
1.156.		Broad bean grain; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain	01.11.74.110; 01.11.75; 01.11.75.120; 01.11.75. 110; 01.11.79; 01.11.79. 199; 01.11.79.192;		Contamination with dead insect pests	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans;	01.1 1.79.191; 01.11.79.190; 01.11.79.122; 01.11.79. 121; 01.11.79.120; 01.1 1.79.112; 01.11.79.111; 01.11.79.110; 01.11.81; 01.11.81.120; 01.11.81. 110; 01.11.82; 01.11.82. 000		Contamination	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Grain latent infestation with pests	- 0 to 100 (%) 0 to 100 (pcs/kg)
					Grain obvious infestation with insects and mites	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Latent infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
1.156.		Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts), unshelled; Peanuts (groundnuts),			Obvious infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
		unshelled;			Infestation with grain storage pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Pest infestation and contamination	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
1.157.	GOST ISO 605, 9; Other researches (tests); other research (test) methods without specification	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199;	0708; 0713	type/variety	compliant/noncompliant -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.157.		Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing;	01.11.79.192; 01.11.79. 191; 01.11.79.190; 01.1 1.79.122; 01.11.79.121; 01.11.79.120; 01.11.79. 112; 01.11.79.111; 01.1 1.79.110; 01.11.81; 01.1 1.81.120; 01.11.81.110; 01.11.82; 01.11.82.000			

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.157.		Peanuts (groundnuts), unshelled; Peanuts (groundnuts), unshelled;				
1.158.	ISO 605, 5 Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120; 01.11.79.112; 01.11.79. 111; 01.11.79.110; 01.1 1.81; 01.11.81.120; 01.1 1.81.110; 01.11.82; 01.1 1.82.000	0708; 0713	Each unidentified impurity Quantitative determination (Quantitative determination of foreign impurities) Any other detectable impurities Mass fraction of mechanical impurities	- 0.0 to 100.0 (%) - 0.0 to 100.0 (%) - 0.0 to 100.0 (%) - 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.158.		Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts) unshelled; Peanuts (groundnuts), unshelled;			Mass fraction of mineral impurity	- 0.0 to 100.0 (%)
					Mass fraction of mineral impurities/mineral impurity	- 0.0 to 100.0 (%)
					Mass fraction of foreign impurity	- 0.0 to 100.0 (%)
					Mass fraction of foreign mineral impurities	- 0.0 to 100.0 (%)
					Mass fraction of foreign impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.158.					Mechanical inclusions (Visible mechanical impurities)	- 0.0 to 100.0 (%)
					Mechanical inclusions (Mechanical impurities)	- 0.0 to 100.0 (%)
					Mechanical inclusions (Presence of visible mechanical impurities)	- 0.0 to 100.0 (%)
					Mechanical inclusions (Presence of mechanical impurities)	- 0.0 to 100.0 (%)
					Mechanical inclusions (Presence of foreign impurities)	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.158.					Mechanical inclusions (Solid impurities: presence of foreign particles)	- 0.0 to 100.0 (%)
					Mechanical impurities	- 0.0 to 100.0 (%)
					Mineral (inorganic) impurity	- 0.0 to 100.0 (%)
					Mineral impurity	- 0.0 to 100.0 (%)
					Mineral impurity (pebbles, slag, ore)	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.158.					Mineral impurities	- 0.0 to 100.0 (%)
					Presence of mechanical impurities	- 0.0 to 100.0 (%)
					Presence of mechanical impurities and foreign inclusions	- 0.0 to 100.0 (%)
					Presence of mineral and foreign impurities	- 0.0 to 100.0 (%)
					Presence of organic and mineral impurities (straw, haulm, stones, etc.)	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.158.					Foreign impurity	- 0.0 to 100.0 (%)
					Foreign impurities	- 0.0 to 100.0 (%)
					Presence of foreign impurities and inclusions	- 0.0 to 100.0 (%)
					Presence of foreign impurities, including lumps of earth, stones, fuels and lubricants	- 0.0 to 100.0 (%)
					Organic impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.158.					Foreign impurities	- 0.0 to 100.0 (%)
					Impurities: defective grains belonging to the same species	- 0.0 to 100.0 (%)
					Impurities: grains typical for these species and varieties	- 0.0 to 100.0 (%)
					Impurities: grains typical of these species but of other varieties	- 0.0 to 100.0 (%)
					inorganic impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.159.	ISO 605, 6; Measurement of physical factor parameters; other methods for measurement of physical factors	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120; 01.11.79.112; 01.11.79. 111; 01.11.79.110; 01.1 1.81; 01.11.81.120; 01.1 1.81.110; 01.11.82; 01.1 1.82.000	0708; 0713	Size	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.159.		Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts), unshelled; Peanuts (groundnuts), unshelled;				
1.160.	ISO 605, 7; Organoleptic (sensory) tests; organoleptic (sensory)	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Broad bean grain; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes);	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199; 01.11.79.192; 01.11.79.191; 01.11.79. 190; 01.11.79.122; 01.1 1.79.121; 01.11.79.120; 01.11.79.112; 01.11.79. 111; 01.11.79.110; 01.1 1.81; 01.11.81.120;	0708; 0713	Foreign odor	presence/absence -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.160.		Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts) unshelled; Peanuts (groundnuts), unshelled;	01.11.81.110; 01.11.82; 01.11.82.000			
1.161.	ISO 605, 8 Non-destructive testing; visual method	Dried beans; Bean seeds; Bean grain; Dried forage beans; Seeds of forage beans;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72.110; 01.11.74; 01.11.74.120;	0708; 0713	Contamination of with dead grain storage pests	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.161.		Broad bean grain; Dried lentils; Lentil seeds; Lentil grain; Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans;	01.11.74.110; 01.11.75; 01.11.75.120; 01.11.75. 110; 01.11.79; 01.11.79.199; 01.11.79.192; 01.1 1.79.191; 01.11.79.190; 01.11.79.122; 01.11.79. 121; 01.11.79.120; 01.1 1.79.112; 01.11.79.111; 01.11.79.110; 01.11.81; 01.11.81.120; 01.11.81. 110; 01.11.82; 01.11.82.000		Contamination with dead insect pests Contamination Grain obvious infestation with insects and mites Grain latent infestation with pests Latent infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg) detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg) detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg) detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.161.		Soybeans for processing; Soybeans for sowing; Peanuts (groundnuts), unshelled; Peanuts (groundnuts), unshelled;			Obvious infestation with pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Agricultural pest infestation	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Infestation with grain storage pests (insects and mites)	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
					Pest contamination	detected/not detected 0 to 100 (%) 0 to 100 (pcs/kg)
1.162.	ISO 605, 9; Other researches (tests); other research (test) methods without specification	Dried beans; Bean seeds; Bean grain; Dried fodder beans; Seeds of fodder beans; Grain of fodder beans; Dried lentils; Lentil seeds; Lentil grain;	01.11.71; 01.11.71.120; 01.11.71.110; 01.11.72; 01.11.72.120; 01.11.72. 110; 01.11.74; 01.11.74.120; 01.11.74.110; 01.1 1.75; 01.11.75.120; 01.1 1.75.110; 01.11.79; 01.1 1.79.199;	0708; 0713	type/variety	compliant/noncompliant -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.162.		Dried peas; Pea seeds; Pea grain; Leguminous crops (dried legumes) not included in other groups; Grain waste from other leguminous crops (dried legumes); Seeds of other leguminous crops (dried legumes), not included in other groups; Grain of other leguminous crops (dried legumes), not included in other groups; Other leguminous crops (dried legumes) not included in other groups; Mung bean seeds; Mung bean grain; Dried mung bean; Everlasting pea seeds; Everlasting pea grain; Dried everlasting pea; Soybeans; Soybeans for processing; Soybeans for sowing;	01.11.79.192; 01.11.79. 191; 01.11.79.190; 01.1 1.79.122; 01.11.79.121; 01.11.79.120; 01.11.79. 112; 01.11.79.111; 01.1 1.79.110; 01.11.81; 01.1 1.81.120; 01.11.81.110; 01.11.82; 01.11.82.000			

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.162.		Peanuts (groundnuts), unshelled; Peanuts (groundnuts), unshelled;				
1.163.	GOST ISO 658; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 1203000000; 120400; 1205; 1207	Oilseed impurities	- 0.0 to 100.0 (%)
					Fine impurities/particles/total fine impurities/foreign fine impurities	- 0.0 to 100.0 (%)
					Non-oilseed impurities	- 0.0 to 100.0 (%)
					Total quantity/content of impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.164.	ISO 658; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001	Oilseed impurities	- 0.0 to 100.0 (%)
					Non-oilseed impurities	- 0.0 to 100.0 (%)
					Total quantity/content of impurities	- 0.0 to 100.0 (%)
					Total fine impurities/foreign fine impurities	- 0.0 to 100.0 (%)
1.165.	ISO 11051; Non-destructive testing; visual method	Hard wheat; Hard wheat grain waste; Seeds of spring hard wheat; Grain of spring hard wheat; Hard spring wheat; Seeds of winter hard wheat;	01.11.11; 01.11.11.130; 01.11.11.122; 01.11.11. 121; 01.11.11.120; 01.11.11.112; 01.11.11.111; 01.11.11.110	1001990000	Broken grain	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.165.		Grain of winter hard wheat; Hard winter wheat;			Broken grains	- 0.0 to 100.0 (%)
					Smut (mold-stained, blue-eyed) grains	- 0.0 to 100.0 (%)
					Crushed grains	- 0.0 to 100.0 (%)
					Defective grains of one species	- 0.0 to 100.0 (%)
					Grains and seeds of other grain crops and leguminous crops classified as impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.165.					Grains and seeds of other cultivated plants	- 0.0 to 100.0 (%)
					Grains and seeds of other cultivated plants attributed to grain impurity	- 0.0 to 100.0 (%)
					Whole and broken wheat grains	- 0.0 to 100.0 (%)
					Grains with completely eaten endosperm	- 0.0 to 100.0 (%)
					Grains damaged by self-heating or drying	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.165.					Grains slightly damaged by insects	- 0.0 to 100.0 (%)
					Pest-eaten grain	- 0.0 to 100.0 (%)
					Spoiled grains	- 0.0 to 100.0 (%)
					Quantity of vitreous grains	- 0.0 to 100.0 (%)
					Quantity of dark grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.165.					Small broken grain	- 0.0 to 100.0 (%)
					Damaged grains	- 0.0 to 100.0 (%)
					Impurities	- 0.0 to 100.0 (%)
					harmful impurity/toxic impurity, incl. harmful seeds, smut grain, fusarium grain, grain damaged by rot, ergot	- 0.0 to 100.0 (%)
					smut grain	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.165.					fusarium-affected grain	- 0.0 to 100.0 (%)
1.166.	ISO 11051; Non-destructive testing; visual method	Hard wheat; Hard wheat grain waste; Seeds of spring hard wheat; Grain of spring hard wheat; Hard spring wheat; Seeds of winter hard wheat; Grain of winter hard wheat; Hard winter wheat;	01.11.11; 01.11.11.130; 01.11.11.122; 01.11.11. 121; 01.11.11.120; 01.1 1.11.112; 01.11.11.111; 01.11.11.110	1001990000	Smut grains/smut Moldy grains Fineness (evenness, grain number, undersize and residue of two adjacent sieves) Grinding coarseness (sieve residue, undersize)	- 0.0 to 100.0 (%) - 0.0 to 100.0 (%) - 0.0 to 100.0 (%) - 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.166.					Mass fraction of fines (pass through a perforated screen)	- 0.0 to 100.0 (%)
					Presence of organic and mineral impurities	- 0.0 to 100.0 (%)
					Weed impurity	- 0.0 to 100.0 (%)
					Ergot	- 0.0 to 100.0 (%)
					substandard grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.166.					organic and inorganic impurities	- 0.0 to 100.0 (%)
1.167.	DIN EN 16378; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Malt; Malt;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 11.06; 11.06.1	0708; 0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1109000000; 1201; 1107	Broken grain/Broken grains	- 0.0 to 100.0 (%)
					Other grain crops	- 0.0 to 100.0 (%)
					Impurities of animal origin	- 0.0 to 100.0 (%)
					Contaminated grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.167.					Grains damaged by pests	- 0.0 to 100.0 (%)
					Grains damaged by drying	- 0.0 to 100.0 (%)
					Grain impurity	- 0.0 to 100.0 (%)
					Spoiled grain/Spoiled grains	- 0.0 to 100.0 (%)
					Total impurity/impurities, including:	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.167.					Total quantity/content of impurities	- 0.0 to 100.0 (%)
					Sprouted grain/Sprouted grains	- 0.0 to 100.0 (%)
					weed impurity	- 0.0 to 100.0 (%)
					weed seeds	- 0.0 to 100.0 (%)
1.168.	GOST 33538, 6.1.2; Non-destructive testing; visual method	Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;	01.11.4; 01.11.3; 01.11.2; 01.11.1	1004; 1001; 1002; 1003; 1005; 1006; 1007; 1008	Mass fraction of grains damaged by shield-backed bugs	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.168.					Content of grains damaged by the corn bug	- 0.0 to 100.0 (%)
1.169.	GOST 30483, except 3.3; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Malt; Malt; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Unhulled rice; Unhulled rice;	01.11; 01.11.6; 01.11.8; 01.11.7; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 11.06; 11.06.1; 01.11.9; 01.12; 01.12.1	0708; 1106; 0713; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Broken grains	- 0.0 to 100.0 (%)
					Broken cotyledons	- 0.0 to 100.0 (%)
					Broken cotyledons (if less than half of the grain remains)	- 0.0 to 100.0 (%)
					Mountain bluet	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Crushed grains	- 0.0 to 100.0 (%)
					Defective grains of one species	- 0.0 to 100.0 (%)
					Green grains	- 0.0 to 100.0 (%)
					Grains of other grain crops and leguminous crops classified as foreign matter by the nature of damage/Grains of other grain crops	- 0.0 to 100.0 (%)
					Different colored grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Grains and seeds of other grain crops and leguminous crops classified as impurities	- 0.0 to 100.0 (%)
					Grains with completely eaten endosperm	- 0.0 to 100.0 (%)
					Grains with completely spoiled endosperm	- 0.0 to 100.0 (%)
					Grains damaged by pea weevil and leaf roller	- 0.0 to 100.0 (%)
					Grains damaged by pea weevil, having a beetle or larva inside the grain or traces of their presence in the form of a free cavity, and/or leaf roller	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Grains split to more than half their original size.	- 0.0 to 100.0 (%)
					Grain damaged by pests	- 0.0 to 100.0 (%)
					Grain impurity	- 0.0 to 100.0 (%)
					Pest-eaten grain	- 0.0 to 100.0 (%)
					Spoiled grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Caramel beans	- 0.0 to 100.0 (%)
					Quantity of mealy grains	- 0.0 to 100.0 (%)
					Quantity of mealy, glassy, dark and caramel grains	- 0.0 to 100.0 (%)
					Quantity of vitreous grains	- 0.0 to 100.0 (%)
					Quantity of dark grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Crushed grains	- 0.0 to 100.0 (%)
					Fineness (evenness, undersize and residue of two adjacent sieves)	- 0.0 to 100.0 (%)
					Mass fraction of fines (pass through a perforated screen)	- 0.0 to 100.0 (%)
					Small grains	- 0.0 to 100.0 (%)
					Chalky grain	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Mineral (inorganic) impurity	- 0.0 to 100.0 (%)
					Mineral impurity (pebbles, slag, ore)	- 0.0 to 100.0 (%)
					Frost-damaged grains	- 0.0 to 100.0 (%)
					Mealy grain	- 0.0 to 100.0 (%)
					Incompletely vitreous grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Underripe grains	- 0.0 to 100.0
					Underdeveloped grains	- 0.0 to 100.0 (%)
					Hulled grains	- 0.0 to 100.0 (%)
					Total and fractional content of weed (including harmful) and grain impurities	- 0.0 to 100.0 (%)
					Organic impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Grains overheated during drying/grains swollen during drying/heat-damaged grains	- 0.0 to 100.0 (%)
					Flat buckwheat grains	- 0.0 to 100.0 (%)
					Damaged grains	- 0.0 to 100.0 (%)
					Halves of grain	- 0.0 to 100.0 (%)
					Darkened grain	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Sprouted grains/Sprouted grain	- 0.0 to 100.0 (%)
					Bristle grass	- 0.0 to 100.0 (%)
					Screen flow	- 0.0 to 100.0 (%)
					Seeds of wild plants	- 0.0 to 100.0 (%)
					Oil crops seeds	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					Weed impurity	- 0.0 to 100.0 (%)
					Ergot	- 0.00 to 100.00 (%)
					Hard-separable impurity	- 0.0 to 100.0 (%)
					Whole cotyledons and broken seeds	- 0.0 to 100.0 (%)
					Shrunken grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.169.					millet grains with gray, dark brown and black lemma	- 0.0 to 100.0 (%)
					spoiled grain, including moldy grain, heat-damaged grain	- 0.0 to 100.0 (%)
1.170.	GOST 30483, except 3.3; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 11.06; 11.06.1; 01.12; 01.12.1	0708; 1106; 0713; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1001	Kernel content	- 0.0 to 100.0 (%)
					Vitreousity	- 0.0 to 100.0 (%)
					Darnel ryegrass	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.170.		Malt; Malt; Unhulled rice; Unhulled rice;			Trichodesma incanum	- 0.00 to 100.00 (%)
					Heliotropium dasycarpum	- 0.00 to 100.00 (%)
					Coronilla varia	- 0.00 to 100.00 (%)
					Thermopsis lanceolata	- 0.00 to 100.00 (%)
					Sophora alopecuroides	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.170.					Eelworm	- 0.00 to 100.00 (%)
					Large foreign impurity	- 0.0 to 100.0 (%)
					Oilseed impurity	- 0.0 to 100.0 (%)
					Red grains	- 0.0 to 100.0 (%)
					Yellowed grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.170.					Fineness	- 0.0 to 100.0 (%)
1.171.	GOST 30483, except 3.3; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Malt; Malt; Unhulled rice; Unhulled rice;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 11.06; 11.06.1; 01.12; 01.12.1	0708; 1106; 0713; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1001	Glutinous grains	- 0.0 to 100.0 (%)
					Corn grain passing through a sieve with 8 mm holes	- 0.0 to 100.0 (%)
					sieve residue/undersize	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.172.	GOST 31646; Non-destructive testing; visual method	Wheat;	01.11.1	1001	Fusarium-affected grains	- 0.0 to 100.0 (%)
1.173.	GOST 10854; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops);	01.11; 01.11.9; 01.11.8; 01.11.7	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Pest-eaten seeds	- 0.0 to 100.0 (%)
					Spoiled seeds	- 0.0 to 100.0 (%)
					Oilseed impurity	- 0.0 to 100.0 (%)
					Mass fraction of hulled kernels	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					Mass fraction of hollow beans	- 0.0 to 100.0 (%)
					Mass fraction of wrinkled kernels	- 0.0 to 100.0 (%)
					Mass fraction of kernels of other types and origins	- 0.0 to 100.0 (%)
					Metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)
					Underripe seeds	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					Hulled grains	- 0.0 to 100.0 (%)
					Hulled seeds	- 0.0 to 100.0 (%)
					Organic impurity	- 0.0 to 100.0 (%)
					Sprouted seeds	- 0.0 to 100.0 (%)
					Screening	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.173.					Henbane seeds	- 0.0 to 100.0 (%)
					Castor-oil seeds	- 0.0 to 100.0 (%)
					Specified impurity content	- 0.0 to 100.0 (%)
					Weed impurity	- 0.0 to 100.0 (%)
1.174.	GOST 10854; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11; 01.11.9; 01.11.8; 01.11.7	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Broken seeds	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.174.		Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops);			Crushed seeds	- 0.0 to 100.0 (%)
					Mass fraction of broken and halved kernels	- 0.0 to 100.0 (%)
					Mineral impurity (pebbles, slag, ore)	- 0.0 to 100.0 (%)
					Damaged seeds	- 0.0 to 100.0 (%)
					Frost-bitten seeds	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.174.					Empty seeds	- 0.0 to 100.0 (%)
					Seeds of all wild and cultivated plants	- 0.0 to 100.0 (%)
					Seeds damaged by plant-eating bugs	- 0.0 to 100.0 (%)
1.175.	GOST 9158; Calculation method; calculation method	Central Russian hemp seeds;	01.11.99.140	1207	Purity	- 0.0 to 100.0 (%)
1.176.	GOST 11549; Calculation method; calculation method	Flax seeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories;	01.11.91; 01.11.9	120400	Purity	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.177.	GOST 30025; Calculation method; calculation method	Raw anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Raw juniper berries; Raw fennel; Raw cumin; Raw coriander; Raw star anise; Raw anise;	01.28.14; 01.28.14.160; 01.28.14.150; 01.28.14.140; 01.28.14.130; 01.28.14.120; 01.28.14.110	0909	Seed purity and waste	- 0.0 to 100.0 (%)
					Purity of seeds	- 0.0 to 100.0 (%)
1.178.	GOST 26312.4; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1	110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1208; 0713; 1006	Broken kernels	- 0.00 to 100.00 (%)
					Harmful impurity	- 0.00 to 100.00 (%)
					Coronilla varia	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.178.		Wheat; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken;			Heliotropium dasycarpum	- 0.00 to 100.00 (%)
					Glutinous kernels	- 0.0 to 100.0 (%)
					Mountain bluet	- 0.00 to 100.00 (%)
					High-quality kernel	- 0.0 to 100.0 (%)
					Crushed peas	- 0.00 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.178.					Pest-eaten seeds	- 0.00 to 100.00 (%)
					Spoilt kernels	- 0.00 to 100.00 (%)
					Split kernels	- 0.00 to 100.00 (%)
					Red kernels	- 0.0 to 100.0 (%)
					Fineness	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.178.					Corn cockle	- 0.00 to 100.00 (%)
					Chalky kernels	- 0.00 to 100.00 (%)
					Mineral impurity	- 0.00 to 100.00 (%)
					Screenings	- 0.00 to 100.00 (%)
					Lemma residues	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.178.					Unsecured grain	- 0.00 to 100.00 (%)
					Unhulled grains	- 0.00 to 100.00 (%)
					Groat number	- 1 to 10
					Processed rye and barley grains	- 0.00 to 100.00 (%)
					Organic impurity	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.178.					Damaged kernels	- 0.00 to 100.00 (%)
					Yellowed grains	- 0.0 to 100.0 (%)
					Impurities	- 0.0 to 100.0 (%)
					Chaff	- 0.00 to 100.00 (%)
					Weed impurity	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.178.					Weed seeds	- 0.00 to 100.00 (%)
					Trichodesma incanum	- 0.00 to 100.00 (%)
					Lemma	- 0.00 to 100.00 (%)
					Hulled bristle grass grains	- 0.00 to 100.00 (%)
					Red-striped kernels	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.179.	GOST 26312.4; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1	110100; 1102; 1103; 1105; 1106; 1107; 1108; 1208; 0713; 1006	Grains and seeds of other grain crops and leguminous crops classified as impurities	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.179.		Rice, semi-hulled or fully hulled, husked or broken;				
1.180.	GOST 26361; Chemical tests, physical and chemical tests; photometric	Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	10.61.3; 10.61.2	110100; 1102; 1103; 1104; 1105; 1106; 1208	Whiteness	- 5.0 to 90.0 (conv. units RZ-BPL)
1.181.	GOST 5667; Other researches (tests); other research (test) methods without specification	Bakery products; flour confectionery products, cakes and pastries of short shelf life; Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71; 10.71.1	1905	Foreign impurities	detected/not detected presence/absence -
1.182.	GOST 13456, 3.6; Non-destructive testing; visual method	Beet pulp, bagasse and other by-products of sugar production;	10.81.2	2306; 2306100000; 2306200000; 2306300000; 2306500000; 2306600000; 230690; 2303	Mass fraction of mechanical impurities	- 0.1 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.183.	GOST 10471, 5.4; Other researches (tests); other research (test) methods without specification	Cake and solid residues obtained during linseed oil extraction, other; Cake and other solid feed residues obtained during linseed oil extraction; Cake and solid residues obtained during linseed oil extraction, other;	10.41.41.140; 10.41.41.142; 10.41.41.149	2306	Foreign impurities	detected/not detected presence/absence -
1.184.	GOST 10974, 5.5; Other researches (tests); other research (test) methods without specification	Cake and solid residues obtained during linseed oil extraction, other; Cake and other solid food residues obtained during linseed oil extraction; Cake and solid residues obtained during linseed oil extraction, other;	10.41.41.140; 10.41.41.141; 10.41.41.149	2306	Foreign impurities	detected/not detected presence/absence -
1.185.	GOST 11048, 5.5; Other researches (tests); other research (test) methods without specification	Cake and other solid food residues obtained during rapeseed oil extraction; Cake and other solid feed residues obtained during rapeseed oil extraction;	10.41.41.131; 10.41.41.132; 10.41.41.139	2306	Foreign impurities	detected/not detected presence/absence -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.185.		Cake and solid residues obtained during rapeseed oil extraction, other;				
1.186.	GOST 11201, 10.a; Other researches (tests); other research (test) methods without specification	Cake and other solid residues of vegetable fats or oils;	10.41.41	2305000000	Foreign impurities	detected/not detected presence/absence -
1.187.	GOST 11202, 7; Other researches (tests); other research (test) methods without specification	Cake and other solid residues obtained during wintercress oil extraction; Cake and other solid food residues obtained during wintercress oil extraction; Cake and other solid feed residues obtained during wintercress oil extraction;	10.41.41.170; 10.41.41.171; 10.41.41.172	2306	Foreign impurities	detected/not detected presence/absence -
1.188.	GOST 11203, 7; Other researches (tests); other research (test) methods without specification	Cake and other solid residues of vegetable fats or oils;	10.41.41	2306	Foreign impurities	detected/not detected presence/absence -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.189.	GOST 11246, 6.4; Other researches (tests); other research (test) methods without specification	Cake and other solid residues of vegetable fats or oils; Cake and other solid residues obtained during sunflower oil extraction; Cake and other solid feed residues obtained during sunflower oil extraction; Toasted sunflower meal obtained by extraction of sunflower oil; Cake and solid residues obtained during sunflower oil extraction, other; Cake and other solid food residues obtained during sunflower oil extraction;	10.41.41; 10.41.41.120; 10.41.41.122; 10.41.41.123; 10.41.41.129; 10.41.41.121	2306	Foreign impurities	detected/not detected presence/absence -
1.190.	GOST 17290, 2.1.a; Other researches (tests); other research (test) methods without specification	Cake and other solid residues of vegetable fats or oils;	10.41.41	2306	Foreign impurities	detected/not detected presence/absence -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.191.	GOST 27149, 5.5; Other researches (tests); other research (test) methods without specification	Cake and other solid residues obtained during soybean oil extraction;	10.41.41.110	230400000	Foreign impurities	detected/not detected presence/absence -
1.192.	GOST 30257, 5.5; Other researches (tests); other research (test) methods without specification	Cake and other solid food residues obtained during rapeseed oil extraction; Cake and other solid feed residues obtained during rapeseed oil extraction; Cake and solid residues obtained during rapeseed oil extraction, other; Ready-made feeds for livestock;	10.41.41.131; 10.41.41.132; 10.41.41.139; 10.91	2309	Foreign impurities	detected/not detected presence/absence -
1.193.	GOST R 53799, 7.5; Other researches (tests); other research (test) methods without specification	Cake and other solid food residues obtained during soybean oil extraction; Cake and other solid feed residues obtained during soybean oil extraction; Cake and solid residues obtained during soybean oil extraction, other;	10.41.41.111; 10.41.41.112; 10.41.41.119; 10.91	2309	Foreign impurities	detected/not detected presence/absence -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.193.		Ready-made feeds for livestock;				
1.194.	GOST 17082.3; Non-destructive testing; visual method	Seasonings and spices;	10.84	0910	Crushed seed impurity	- 0.0 to 100.0 (%)
					Other-plant seed impurity	- 0.0 to 100.0 (%)
					Content of split fruits	- 0.0 to 100.0 (%)
					Content of split fruits, essential oil impurities of this plant and essential oil impurities of other plants	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.194.					Pest damage	- 0.0 to 100.0 (%)
					Crushed, cracked, bruised and rotten fruits	- 0.0 to 100.0 (%)
					Sprouted seeds	- 0.0 to 100.0 (%)
					Moldy fruits	- 0.0 to 100.0 (%)
					Seeds of cultivated plants	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.194.					Organic impurity	- 0.0 to 100.0 (%)
					Mineral impurity	- 0.0 to 100.0 (%)
					Screening	- 0.0 to 100.0 (%)
					Large foreign impurity	- 0.0 to 100.0 (%)
					Weed impurity	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.195.	GOST 17082.3; Non-destructive testing; visual method	Seasonings and spices;	10.84	0910	sieve residue/undersize	- 0.0 to 100.0 (%)
					weed impurity, including inorganic, organic	- 0.0 to 100.0 (%)
					seeds of wild plants	- 0.0 to 100.0 (%)
					Other-plant essential oil impurity	- 0.0 to 100.0 (%)
					Seeds of all wild and cultivated plants	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.195.					Crushed/stripped of all shells	- 0.0 to 100.0 (%)
					Fruits with blackened kernel	- 0.0 to 100.0 (%)
					Mass fraction of essential oil impurities	- 0.0 to 100.0 (%)
1.196.	DIN EN 15587; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;	01.11; 01.11.4; 01.11.3; 01.11.2; 01.11.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Other cereals/grains of other grain crops	- 0.0 to 100.0 (%)
					Other cereals	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.196.					Other grain crops	- 0.0 to 100.0 (%)
					Shrunken grains	- 0.0 to 100.0 (%)
					Husk	- 0.0 to 100.0 (%)
					Ergot	- 0.0 to 100.0 (%)
					Weed seeds	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.196.					Weed impurities, incl.	- 0.0 to 100.0 (%)
					Weed impurity	- 0.0 to 100.0 (%)
					Sprouted grains/Sprouted grain	- 0.0 to 100.0 (%)
					Animal impurities	- 0.0 to 100.0 (%)
					Impurities	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.196.					Foreign material	- 0.0 to 100.0 (%)
					Damaged grains	- 0.0 to 100.0 (%)
					Inorganic impurity	- 0.0 to 100.0 (%)
					Substandard grains	- 0.0 to 100.0 (%)
					Spoiled grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.196.					Grain impurity	- 0.0 to 100.0 (%)
					Heat damaged grains	- 0.0 to 100.0 (%)
					Grains with damaged germ	- 0.0 to 100.0 (%)
					Grains damaged by drying	- 0.0 to 100.0 (%)
					Grains damaged by pests	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.196.					Smut	- 0.0 to 100.0 (%)
					Broken grain	- 0.0 to 100.0 (%)
1.197.	GOST 13496.9, 4; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feed for livestock (except for flour and pellets from alfalfa); Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops	10.91; 10.91.2; 10.91.1; 10.41.4; 10.61.4	2309	Metallomagnetic impurity with the size of individual particles in the largest linear dimension exceeding 0.3 mm and/or weighing exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity with the size of individual particles in the largest linear dimension not exceeding 0.3 mm and/or weighing not exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.197.					Mass concentration of metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)
1.198.	GOST 13979.5; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feed for livestock (except for flour and pellets from alfalfa); Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops; Seasonings and spices;	10.91; 10.91.2; 10.91.1; 10.41.4; 10.61.4; 10.84	2309; 0910	Mass fraction of mechanical impurities	detected/not detected 0.0 to 100 (mg/kg)
					Mass concentration of metallomagnetic impurity	detected/not detected 0.0 to 100 (mg/kg)
					Metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity with the size of individual particles in the largest linear dimension exceeding 0.3 mm and/or weighing exceeding 0.4 mg	detected/not detected 0.2 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.198.					Metallomagnetic impurity with the size of individual particles in the largest linear dimension not exceeding 0.3 mm and/or weighing not exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
1.199.	GOST 20239; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Products of flour-milling and cereal production; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	10.61; 10.61.3; 10.61.2	110100; 1102; 1103; 1104; 1105; 1106; 1208	Mass fraction of mechanical impurities	detected/not detected 0.2 to 100 (mg/kg)
					Mass fraction of metal impurities	detected/not detected 0.2 to 100 (mg/kg)
					Mass concentration of metallomagnetic impurity	detected/not detected 0.2 to 100 (%)
					Metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.199.					Metallomagnetic impurity with the size of individual particles in the largest linear dimension exceeding 0.3 mm and/or weighing exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity with the size of individual particles in the largest linear dimension not exceeding 0.3 mm and/or weighing not exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
1.200.	GOST 30483, 3.5; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Grain crops (other than rice), leguminous crops, oilseeds; Soybeans, ground nuts, cotton seeds; Unhulled rice; Unhulled rice; Products of flour-milling and cereal production; Malt; Malt;	01.11; 01.11.8; 01.12; 01; 12.1; 10.61; 11.06; 11.0 6.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1201; 110100; 1102; 1103; 1104; 1105; 1106; 1208; 1107; 1109000000	Mass concentration of metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity with the size of individual particles in the largest linear dimension exceeding 0.3 mm and/or weighing exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.200.					Metallomagnetic impurity with the size of individual particles in the largest linear dimension not exceeding 0.3 mm and/or weighing not exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
					Content of metallomagnetic impurities	detected/not detected 0.2 to 100 (%)
1.201.	GOST 31484, 5; 6.1; 7; 8; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops;	10.41.4	2303; 230400000; 2305000000	Mass fraction of metallomagnetic impurities	detected/not detected 0.2 to 100
					Mass concentration of metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity	detected/not detected 0.2 to 100 (mg/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.201.					Metallomagnetic impurity with the size of individual particles in the largest linear dimension exceeding 0.3 mm and/or weighing exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
					Metallomagnetic impurity with the size of individual particles in the largest linear dimension not exceeding 0.3 mm and/or weighing not exceeding 0.4 mg	detected/not detected 0.2 to 100 (mg/kg)
1.202.	GOST 10855; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds;	01.11.9; 01.11.8	1201; 1202; 1203000000; 120400; 1205	Huskness	- 0.0 to 50.0 (%)
					Huskness on absolutely dry matter	- 0.0 to 50.0 (%)
1.203.	GOST 10843; Other researches (tests); other research (test) methods without specification	Products of flour-milling and cereal production; Sorghum, millet and other grain crops; Barley, rye and oats; Unhulled rice;	10.61; 01.11.4; 01.11.3; 01.12	1008; 1004; 1006	Filminess	- 0.5 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.204.	GOST 10940; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708	Grains of other types of wheat	- 0.0 to 90.0 (%)
					Subtype	- 1 to 5
					Type	- I to VI
					Type composition	compliant/noncompliant -
1.205.	GOST 10987; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006	Quantity of partially vitreous grains	- 5 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.205.					Quantity of vitreous grains	- 5 to 100 (%)
					Vitreousity	- 5 to 100 (%)
1.206.	GOST R 54478, except 9.3; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001	Quality group	- I to III III to unsatisfactory
					Crude gluten content	- 0.0 to 50.0 (%) from non-wash-off to crumbling
					Wet gluten quality	- 0.5 to 150.7 (units of GDI)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.207.	GOST 31699-2012 (ISO 21415-1:2006); Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Products of flour-milling and cereal production;	01.11; 10.61	1201; 1202; 120400; 1205; 1207; 1001.1002.0713; 1003; 1004; 1005; 1006; 1007; 1008; 1211.73.11; 1208; 110100	Quality group	- I to III III to unsatisfactory
					Content of crude gluten expressed as a percentage of the mass of the original product	- 0.0 to 50.0 (%)
					Content of crude gluten	- 0.0 to 50.0 (%)
					Crude gluten content	- 0.0 to 50.0 (%)
1.208.	GOST 31699 (ISO 21415-1); Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1201; 1202; 120400; 1205; 1207; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1211	Quantity of wet gluten on dry basis	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.209.	GOST 27839, except cl. 9.3; Other researches (tests); other research (test) methods without specification	Products of flour-milling and cereal production;	10.61	110100	Quality group	- I to III III to unsatisfactory
					Crude gluten content	- 0.0 to 50.0 (%) from non-wash-off to crumbling
					Wet gluten quality	- 0.5 to 150.7 (units of GDI)
1.210.	GOST 28797-90 (ISO 6645-81); Other researches (tests); other research (test) methods without specification	Products of flour-milling and cereal production;	10.61	110100	Dry gluten content	- 0.0 to 20.0 (%)
1.211.	ISO 21415-1; Other researches (tests); other research (test) methods without specification	Products of flour-milling and cereal production; Wheat;	10.61; 01.11.1	110100	Mass fraction of raw gluten	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.211.					Content of crude gluten	- 0.0 to 50.0 (%)
					Raw gluten	- 0.0 to 50.0 (%)
1.212.	ISO 21415-2; Other researches (tests); other research (test) methods without specification	Products of flour-milling and cereal production; Flour from grain, vegetable and other plant crops and their mixtures; Wheat;	10.61; 10.61.2; 01.11.1	110100; 1001	Gluten index	- 35 to 135
					Content of crude gluten	- 0.0 to 50.0 (%)
1.213.	ISO 21415-3; Other researches (tests); other research (test) methods without specification	Products of flour-milling and cereal production; Wheat;	10.61; 01.11.1	110100; 1001	Dry gluten	- 0.0 to 20.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.214.	ISO 3093; Other researches (tests); other research (test) methods without specification	Wheat; Sorghum, millet and other grain crops; Barley, rye and oats; Corn;	01.11.1; 01.11.4; 01.11.3; 01.11.2	1001; 1002; 1003; 1004; 1005; 1007; 1008	Alpha-amylase activity	- 60 to 600 (s)
					Falling number	- 60 to 600 (s)
					Dilution number	- 10 to 60
1.215.	GOST 27676; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Wheat; Corn; Barley, rye and oats; Sorghum, millet and other grain crops; Straw and chaff of grain crops; Soybeans, ground nuts, cotton seeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds	01.11; 01.11.1; 01.11.2; 01.11.3; 01.11.4; 01.11.5; 01.11.8; 01.11.9; 01.11.6; 01.11.7	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708	Falling number	- 60 to 600 (s)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
.215.		Other oilseeds, not included in other groups; Green bean vegetables; Dried legumes (leguminous crops);				
1.216.	GOST ISO 3093; Other researches (tests); other research (test) methods without specification	Grain crops (other than rice), leguminous crops, oilseeds; Flour from grain, vegetable and other plant crops and their mixtures; Dried legumes (leguminous crops);	01.11; 10.61.2; 01.11.7	1109000000; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 0708	Alpha-amylase activity	- 60 to 600 (s)
					Dilution number	- 10 to 60
					Falling number	- 60 to 600 (s)
1.217.	GOST 10840; Calculation method; calculation method	Wheat;	01.11.1	1001; 1002; 1003; 1004; 1005; 1007; 1008	Natural weight	- 300 to 900 (g/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.218.	GOST 28673, 4.6 b; Non-destructive testing; visual method	Barley, rye and oats;	01.11.3	1004	Kernel	- 0 to 100 (%)
1.219.	GOST 22983, 8.4; Non-destructive testing; visual method	Sorghum, millet and other grain crops;	01.11.4	1008	Fineness	- 0 to 100 (%)
1.220.	GOST 22983, 8.9; Non-destructive testing; visual method	Sorghum, millet and other grain crops;	01.11.4	1008	Mass fraction of kernel	- 0 to 100 (%)
					Fineness	- 0 to 100 (%)
1.221.	GOST ISO 7301; Non-destructive testing; visual method	Unhulled rice; Unhulled rice; Groats, coarse flours, pellets and other products from grain crops; Rice, semi-hulled or fully hulled, husked or broken;	01.12; 01.12.1; 10.61.3; 10.61.1	1103	Waxy rice	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.221.					Sticky rice	- 0 to 100 (%)
					Length change coefficient	- 0 to 100 (%)
					Red grains	- 0 to 100 (%)
					Red grains and red-streamed grains	- 0 to 100 (%)
					Red grains, red-striped grains	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.221.					Red or semi-milled rice	- 0 to 100 (%)
					Large fractured rice grains	- 0 to 100 (%)
					Maximum possible yield of milled rice/Maximum possible yield of whole milled rice/Milled rice	- 0 to 100 (%)
					Small broken grain of rice	- 0 to 100 (%)
					Flour grain/Flour grains	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.221.					Underripe/Underripe grains/Underripe or deformed grains	- 0 to 100 (%)
					Husked grains/Husked rice grains/Husked rice	- 0 to 100 (%)
					Inorganic impurity	- 0 to 100 (%)
					Inorganic foreign impurities	- 0 to 100 (%)
					Unhulled rice grains/Unhulled grains	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.221.					Hulled grains/Hulled rice grains/Hulled rice	- 0 to 100 (%)
					Organic impurity	- 0 to 100 (%)
					Organic foreign impurities	- 0 to 100 (%)
					Damaged grain	- 0 to 100 (%)
					Foreign impurities	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.221.					Spotted grains	- 0 to 100 (%)
					Size (width, length)/Size/Grain size/Average length	- 0 to 10 (mm)
					Chaff	- 0 to 100 (%)
					Medium-sized fractured rice grain	- 0 to 100 (%)
					Physical characteristics of rice, including	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.221.					Partially gelatinized grain	- 0 to 100 (%)
1.222.	GOST ISO 6646; Non-destructive testing; visual method	Unhulled rice; Unhulled rice;	01.12; 01.12.1	1006	Maximum possible yield of whole milled rice	- 0 to 100 (%)
					Maximum possible yield of husked and milled rice	- 0 to 100 (%)
					Maximum possible yield of husked rice	- 0 to 100 (%)
					Maximum possible yield of milled rice	- 0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.223.	GOST 30044; Non-destructive testing; visual method	Wheat;	01.11.1	1001	Quantity of partially vitreous grains	- 0 to 100 (%)
					Incompletely vitreous grains	- 0 to 100 (%)
1.224.	GOST 31964, 7.10; Non-destructive testing; visual method	Pasta products, couscous and similar flour products; Pasta products, couscous and similar flour products;	10.73; 10.73.1	1902	Contamination	detected/not detected -
1.225.	GOST 31964, 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Pasta products, couscous and similar flour products; Pasta products, couscous and similar flour products;	10.73; 10.73.1	1902	Odor and taste	characteristic/not characteristic from Characteristic to Not characteristic with the actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.226.	GOST R 55289, Appendix A; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, resizing, angle)	Unhulled rice; Unhulled rice;	01.12; 01.12.1	1006	Ratio of length to width of rice grain	- 1 to 5
1.227.	GOST 34165; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Products of flour-milling and cereal production; Unhulled rice; Unhulled rice; Malt; Malt;	01.11; 01.11.9; 10.61; 01; 12; 01.12.1; 11.06; 11.0 6.1	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 0713; 110100; 1102; 1103; 1104; 110430; 1105; 1106; 1107; 1108	Total density of pest contamination	detected/not detected 0 to 100 (specimen/kg)
					Average density of contamination by each pest species/total density of contamination TDC/total density of contamination	detected/not detected 0 to 100 (specimen/kg)
					Contamination with grain storage pests (insects, mites), total density of contamination	detected/not detected 0 to 100 (specimen/kg)
					Contamination	detected/not detected 0 to 100 (specimen/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.228.	GOST R 57059; Chemical tests, physical and chemical tests; Gravimetric (weight)	Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feed for livestock (except for flour and pellets from alfalfa); Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops	10.91; 10.91.2; 10.91.1; 10.41.4; 10.61.4	1213000000; 1214; 2302; 2304000000; 2305000000; 2306; 230800; 2309	Moisture	- 5 to 45 (%)
					Moisture content	- 5 to 45 (%)
					Mass fraction of moisture	- 5 to 45 (%)
1.229.	GOST ISO 520; Physical and mechanical; weight parameters (weight, density, volume)	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops);	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 1109000000; 1201	Weight of 1000 grains (seeds)/Weight of 1000 grains/Weight of 1000 grains on dry matter	- 1.00 to 1,000.00 (g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.229.		Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;				
1.230.	GOST ISO 712; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Unhulled rice; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 11.06; 11.06.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 110100	Moisture content	- 8 to 17 (g/100 g) 8 to 17 (%)
					Moisture	- 8 to 17 (g/100 g) 8 to 17 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.230.		Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken; Malt; Malt;				
1.231.	ISO 712; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 11.06; 11.06.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 110100	Moisture content Moisture	- 8 to 17 (g/100 g) 8 to 17 (%) - 8 to 17 (g/100 g) 8 to 17 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.231.		Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Unhulled rice; Unhulled rice; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken; Malt; Malt;				
1.232.	GOST ISO 665; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds	01.11; 01.11.9; 01.11.8; 01.19	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Moisture and volatile matter content	- 3 to 40 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.232.		Other oilseeds, not included in other groups; Soybeans, ground nuts, cotton seeds; Other annual crops;				
1.233.	GOST 10842; Physical and mechanical; weight parameters (weight, density, volume)	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Other annual crops; Beet seeds, forage crop seeds; other plant raw materials; Cut flowers and flower buds; seeds of flower crops; Forage crops;	01.11; 01.11.9; 01.11.8; 01.19; 01.19.3; 01.19.2; 01.19.1	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Weight of 1000 seeds/Weight of 1000 seeds on dry matter	- 5.00 to 1,000 (g)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.234.	GOST 29141; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds;	01.11; 01.11.9; 01.11.8	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Separation of weighted samples from the average sample	Range specification is not required: -
1.235.	GOST 10852, 2.6; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds;	01.11; 01.11.9; 01.11.8	1201; 1202; 1203000000; 120400; 1205; 120600; 1207	Separation of weighted samples from the average sample	Range specification is not required: -
1.236.	GOST 13586.3, 5.6; 5.7; Sample preparation; sample preparation	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713	Separation of weighted samples from the average sample	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.237.	GOST 26312.1, 2.5; Sample preparation; sample preparation	Products of flour-milling and cereal production;	10.61	1103; 1104; 1105	Separation of weighted samples from the average sample	Range specification is not required: -
1.238.	GOST 27668, 2.4; Sample preparation; sample preparation	Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops;	10.61; 10.61.4	110100; 1106; 1108; 1107	Separation of weighted samples from the average sample	Range specification is not required: -
1.239.	GOST 28875, 2.2; Sample preparation; sample preparation	Seasonings and spices;	10.84	0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Sample preparation	Range specification is not required: -
1.240.	GOST ISO 7971-3, except 6.3; Physical and mechanical; weight parameters (weight, density, volume)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001	Bulk density	200 to 1,000 (g/l) 20.0 to 100.0 (kg/gl) 200 to 1,000 (mg/dm ³)
					Bulk density, called "mass per hectoliter"	200 to 1,000 (g/l) 200 to 1,000 (mg/dm ³) 20.0 to 100.0 (kg/gl)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.240.					Bulk density of grain	- 200 to 1,000 (g/l) 200 to 1,000 (mg/dm ³) 20.0 to 100.0 (kg/g)
					Natural weight	- 200 to 1,000 (g/l) 20.0 to 100.0 (kg/g) 200 to 1,000 (mg/dm ³)
1.241.	ISO 7971-3, except 6.3; Physical and mechanical; weight parameters (mass, density, volume)	Grain crops (other than rice), leguminous crops, oilseeds; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Unhulled rice;	01.11; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708	Bulk density of grain/Hectoliter weight	- 20.0 to 100.0 (kg/g)
1.242.	GOST R 51889; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, resizing, angle)	Ready-made feeds for livestock; Coarse flour and pellets from alfalfa; Ready-made feed for livestock (except for flour and pellets from alfalfa);	10.91; 10.91.2; 10.91.1	2309	Swelling characteristic of granules	- 1 to 80 (min)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.242.					Granule length/Granule diameter	- 0.1 to 60.0 (mm)
1.243.	GOST 26573.3; Non-destructive testing; other methods of non-destructive testing	Ready-made feeds for livestock;	10.91	2309	Fineness	- 0.0 to 100.0 (%)
					Particle size, 0.4 mm mesh sieve residue	- 0.0 to 100.0 (%)
					sieve residue/undersize	- 0.0 to 100.0 (%)
1.244.	GOST 27560; Non-destructive testing; other methods of non-destructive testing	Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures;	10.61.3; 10.61.2	110100; 1102; 1103	Fineness	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.244.					Fineness of flour	- 0.0 to 100.0 (%)
					Particle size, 0.4 mm mesh sieve residue	- 0.0 to 100.0 (%)
					sieve residue/undersize	- 0.0 to 100.0 (%)
1.245.	GOST R 54951-2012 (ISO 6496:1999); Chemical tests, physical and chemical tests; Gravimetric (weight)	Ready-made feeds for livestock;	10.91	1213000000; 1214; 2302; 2304000000; 2306; 2305000000; 230800; 2309	Moisture content	- 0.5 to 45.0 (%)
					Mass fraction of moisture	- 0.5 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.246.	GOST 13496.8; Non-destructive testing; other methods of non-destructive testing	Ready-made feed for livestock (except for flour and pellets from alfalfa); Cake and other solid residues of vegetable fats or oils; fine and coarse flour made from seeds or fruits of oil crops; Bran, siftings and other waste from processing grain crops;	10.91.1; 10.41.4; 10.61.4	1213000000; 1214; 2302; 230400000; 2306; 2305000000; 230800	Grind coarseness	- 0.1 to 100.0 (%)
					Particle size, 0.4 mm mesh sieve residue	- 0.1 to 100.0 (%)
					sieve residue/undersize	- 0.1 to 100.0 (%)
1.247.	GOST 10968; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Sprouting energy/Sprouting ability	- 0.0 to 100.0 (%)
1.248.	GOST ISO 11746; Physical and mechanical; other research (test) methods for determining physical and mechanical indicators	Unhulled rice; Groats, coarse flours, pellets and other products from grain crops;	01.12.1; 10.61.3	1006	Biometric characteristics of grain	- 0.01 to 10.0 (mm)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.249.	ISO 21415-4; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical research (testing), including dry chemistry	Products of flour-milling and cereal production; Wheat;	10.61; 01.11.1	110100; 1001	Dry gluten	- 0.0 to 20.0 (%)
1.250.	Methodical recommendations for detection and identification of the eastern flower thrips <i>Frankliniella tritici</i> (Fitch), Second edition 2018; Non-destructive testing; visual method	Other food products not included in other groups;	10.89	0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810	Oriental flower thrips <i>Frankliniella tritici</i> (Fitch) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.251.	American clover leaf miner <i>Liriomyza trifolii</i> (Burg.), South American leaf miner <i>Liriomyza huidobrensis</i> (Blanchard) and tomato leaf miner <i>Liriomyza sativae</i> Blanchard. Methods of detection and identification; Non-destructive testing; visual method	Vegetables and melon crops, root crops and tubers; Other food products, not included in other groups;	01.13; 10.89	0708; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810	American maple leaf miner <i>Liriomyza trifolii</i> (Burgess) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.252.	Methodical recommendations for detection and identification of Andean potato weevils of the genus Premnotrypes; Non-destructive testing; visual method	Potato; Potato seeds; Late table potato; Early table potato;	01.13.51; 01.13.51.130; 01.13.51.120; 01.13.51.110	0701; 0710100000	Andean potato weevils (Premnotrypes spp. (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.253.	MSFM 27 DIAGNOSTIC PROTOCOLS DP 3: Trogoderma granarium Everts (2012); Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Corn; Forage crops; Forage root crops; Green bean vegetables; Dried legumes (leguminous crops);	01.11; 01.11.2; 01.11.20; 01.19.10; 01.19.10.110; 01.11.6; 01.11.7	1201; 1202; 120400; 1205; 1207; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1211; 120600	Khapra beetle Trogoderma granarium Ev (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.254.	Diagnostic protocol Khapra beetle Trogoderma granarium (Everts); Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops);	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7	1201; 1202; 120400; 1205; 1207; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1211; 120600	Khapra beetle Trogoderma granarium Ev (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.255.	GOST R 54379, 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Ready-made feeds for livestock;	10.91	1213000000; 1214; 2302; 2303; 2304000000; 2304000001; 2304000009; 2306; 230700; 230800; 2309; 250100	Appearance	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
					Color	compliant/noncompliant from Compliant to Non-compliant with actual characteristics
1.256.	STO VNIKR 2.030—2012; Non-destructive testing; other methods of non-destructive testing	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layering; Grain crops (other than rice), leguminous crops, oilseeds;	02.10.1; 01.30.10.130; 01.11	0601; 2008992100; 2008992300	Tobacco whitefly Bemisia tabaci Gennadius (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.257.	147-2020 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Forage crops; Green bean vegetables; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seeds of nightshade vegetable crops;	01.19.10; 01.11.6; 02.10; 1; 01.13.60.150; 01.30.10.130; 01.11	0601; 0701; 0709; 0713; 2008992100; 2008992300	Western flower thrips Frankliniella occidentalis (Pergande) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.257.		Fruit and berry crops, including cuttings and layering; Grain crops (other than rice), leguminous crops, oilseeds;				
1.258.	33-2012 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Potato; Seeds of nightshade vegetable crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Grain crops (other than rice), leguminous crops, oilseeds;	01.13.51; 01.13.60.150; 02.10.1; 01.11	0701; 0710100000; 0712900500; 0709; 0713; 0601	South American tomato moth <i>Tuta absoluta</i> (Meyrick) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.259.	46-2013 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruit and berry crops, including cuttings and layering; Grain crops (other than rice), leguminous crops, oilseeds;	01.30.10.130; 01.11	2008992100; 2008992300	Apple fly <i>Rhagoletis pomonella</i> (Walsh) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.260.	11-2013 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruit and berry crops, including cuttings and layering; Stone fruit crops;	01.30.10.130; 01.30.10.132; 01.11	2008992100; 2008992300	Comstock mealybug <i>Pseudococcus comstocki</i> (Kuwana) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.260.		Grain crops (other than rice), leguminous crops, oilseeds;				
1.261.	09-2014 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruit and berry crops, including cuttings and layering; Stone fruit crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.30.10.130; 01.30.10.132; 01.11	2008992100; 2008992300	American white butterfly <i>Hyphantria cunea</i> Drury (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.262.	13-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seeds of nightshade vegetable crops; Cut flowers and flower buds; seeds of flower crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.13.60.150; 01.19.2; 01.11	0701; 0709; 0713; 6702	West Indian (Indian) flower thrips <i>Frankliniella insularis</i> (Franklin) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.263.	20-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layering;	02.10.1; 01.30.10.130; 01.30.10.132; 01.11	0601; 2008992100; 2008992300	Asian subspecies of the gypsy moth <i>Lymantria dispar asiatica</i> Vnukovskij (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.263.		Stone fruit crops; Grain crops (other than rice), leguminous crops, oilseeds;				
1.264.	16-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruits of citrus crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings, saplings of trees and shrubs; Stone fruit crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.23; 02.10.1; 02.10.11; 01.30.10.132; 01.11	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 0601	Fig wax scale Ceroplastes rusci L. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.265.	68-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Vegetables and melon crops, root crops and tubers; Fresh vegetables, not included in other groups; Other horticultural vegetable crops; Grain crops (other than rice), leguminous crops, oilseeds;	02.10.1; 01.13; 01.13.9; 01.13.3; 01.11	0601; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Common thrip Echinothrips americanus Morgan (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.266.	17-2014 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Stone fruit crops; Grain crops (other than rice), leguminous crops, oilseeds;	02.10.1; 01.30.10.132; 01.11	0601	Fruit weevil <i>Conotrachelus nenuphar</i> (Herbst) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.267.	48-2016 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Cut flowers and flower buds; seeds of flower crops; Seeds of flower crops; Fresh vegetables, not included in other groups; Other horticultural vegetable crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.19.2; 01.19.22; 01.13.9; 01.13.3; 01.11	6702; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Indochinese flower thrips <i>Scirtothrips dorsalis</i> Hood (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.268.	50-2014 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Potato; Potato seeds; Grain crops (other than rice), leguminous crops, oilseeds;	01.13.51; 01.13.51.130; 01.11	0701; 0710100000; 0712900500	Andean potato weevil of the genus <i>Premnotrypes</i> (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.269.	28-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruits of citrus fruit crops; Fruit and berry crops, including cuttings and layering; Stone fruit crops; Other horticultural vegetable crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.23; 01.30.10.130; 01.30.10.132; 01.13.3; 01.11	0805; 080510; 0805400000; 080550; 0805900000; 0808.080810.0711903000; 080830; 0808400000; 0709; 2008992100; 2008992300; 0711901000; 0711905000.73.11; 0711907000; 0711908000	Oriental mealybug <i>Pseudococcus citriculus</i> Green (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.270.	68-2013 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seeds of flower crops; Seeds of vegetable crops, except sugar beet seeds; Other horticultural vegetable crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.19.22; 01.13.6; 01.13.3; 01.11	0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Tomato thrips <i>Frankliniella schultzei</i> (Trybom) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.271.	08-2014 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruits of citrus crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Grain crops (other than rice), leguminous crops, oilseeds;	01.23; 02.10.1; 01.11	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 0601	Japanese wax scale <i>Ceroplastes japonicus</i> Green (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.272.	69-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seeds of nightshade vegetable crops; Cut flowers and flower buds; seeds of flower crops; Peanuts (groundnuts), shelled; Grain crops (other than rice), leguminous crops, oilseeds;	01.13.60.150; 01.19.2; 01.11.83; 01.11	0701; 0709; 0713; 6702; 200811; 200819; 1202	Red tomato spider mite <i>Tetranychus evansi</i> Baker and Pritchard (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.273.	110-2014 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Pumpkin vegetable seeds; Grain crops (other than rice), leguminous crops, oilseeds;	01.13.60.160; 01.11	070993	African melon fruit fly <i>Bactrocera cucurbitae</i> (Coquillett) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.274.	45-2013 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layering; Grain crops (other than rice), leguminous crops, oilseeds;	02.10.1; 01.30.10.130; 01.11	0601; 2008992100; 2008992300	Blueberry maggot <i>Rhagoletis mendax</i> Curran (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.275.	30-2012 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruits of citrus crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layering; Stone fruit crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.23; 02.10.1; 01.30.10; 130; 01.30.10.132; 01.1 1	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 0601; 2008992100; 2008992300	Japanese maple scale Lopholeucaspis japonica (Cockerell) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.276.	28-2012 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layering; Stone fruit crops; Grain crops (other than rice), leguminous crops, oilseeds;	02.10.1; 01.30.10.130; 01.30.10.132; 01.11	0601; 2008992100; 2008992300	Asian fruit fly/Spotted wing drosophila Drosophila suzukii (Matsumura) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.277.	23-2016 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Potato; Potato seeds;	02.10.1; 01.13.51; 01.13.51.130; 01.11	0601; 0701; 0710100000; 0712900500	Guatemala potato moth Tectia solanivora (Povolny) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.277.		Grain crops (other than rice), leguminous crops, oilseeds;				
1.278.	24-2016 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Fruit and berry crops, including cuttings and layering; Grapes (berry crop); Grapes; Grapes; Grain crops (other than rice), leguminous crops, oilseeds;	01.30.10.130; 01.30.10.136; 01.21; 01.21.1; 01.11	2008992100; 2008992300; 0806	South American grape cyst mealybug <i>Margarodes vitis</i> (Philippi) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.279.	03-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Corn; Forage crops; Fruits of citrus fruit crops; Fruit and berry crops, including cuttings and layering; Vegetables and melon crops, root crops and tubers; Other horticultural vegetable crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.11.2; 01.19.10; 01.23; 01.30.10.130; 01.13; 01.13.3; 01.11	0805; 080510; 0805400000; 080550; 0805900000; 0808.080810.0711903000; 080830; 0808400000; 0709; 2008992100; 2008992300; 0711901000; 0711905000.73.11; 0711907000; 0711908000	Polyphagous humpback fly <i>Megaselia scalaris</i> (Loew) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.280.	117-2018 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Grain crops (other than rice), leguminous crops, oilseeds; Dried legumes (leguminous crops); Fruit and berry crops, including cuttings and layering; Stone fruit crops; Vegetables and melon crops, root crops and tubers; Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.7; 01.30.10.130; 01.30.10.132; 01.13; 01.13.3; 10.91.10.180	2008992100; 2008992300; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Bur cucumber <i>Sicyos angulatus</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.281.	90-2021 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Grain crops (other than rice), leguminous crops, oilseeds; Forage crops; Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.19.10; 01.13.3; 10.91.10.180	0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Thrips Palma <i>Thrips palmi</i> Karny (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.282.	4-2017 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13.3	0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Brown marmorated stink bug <i>Halyomorpha halys</i> St (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.282.		Dried legumes (leguminous crops); Other horticultural vegetable crops;				
1.283.	39-2014 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Seeds of nightshade vegetable crops; Other horticultural vegetable crops;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.13.60.150; 01.13.3	0701; 0709; 0713; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000	American corn earworm <i>Helicoverpa zea</i> (Boddie) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.284.	22-2021 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Forage crops; Seeds of nightshade vegetable crops;	01.11; 01.19.10; 01.13.6 0.150; 01.13.3; 10.91.10; 180	0701; 0709; 0713; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Sugarbeet wireworm <i>Limoniuss californicus</i> (Mannerheim) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.284.		Other horticultural vegetable crops; Compound feedstuff;				
1.285.	94-2016 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of nightshade vegetable crops; Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13. 60.150; 01.13.3; 10.91.1 0.180	0701; 0709; 0713; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Corn wireworm <i>Melanotus communis</i> (Gyllenhal) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.286.	05-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13. 3; 10.91.10.180	0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Corn leafworm <i>Spodoptera frugiperda</i> (Smith) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.287.	31-2019 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13.3; 10.91.10.180	0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Sunflower maggot fly <i>Strauzia longipennis</i> (Wiedemann) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.288.	72-2015 MR VNIKR; Non-destructive testing; visual method	Tobacco and rustic tobacco raw materials; Unprocessed tobacco;	01.15.10.100; 01.15	2401; 2403110000; 240319	Auger beetle <i>Dinoderus bifoveolatus</i> Woll. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.289.	STO VNIKR 2.036—2014; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Fruits of citrus fruit crops;	01.11; 01.23	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709	Mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.290.	STO VNIKR 2.002—2009; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11; 01.23	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709	Peach fruit moth <i>Carposina niponensis</i> Wlsgh. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.290.		Fruits of citrus fruit crops;				
1.291.	STO VNIKR 2.061—2019; Non-destructive testing; other non-destructive testing methods	Potato; Potato seeds; Seeds of nightshade vegetable crops;	01.13.51; 01.13.51.130; 01.13.60.150	0701; 0710100000; 0712900500; 0709; 0713	Potato ladybirds <i>Epilachna vigintioctomaculata</i> Motschulsky.(at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.292.	14-2016 MR VNIKR; Non-destructive testing; visual method	Seeds of nightshade vegetable crops; Tobacco and strong tobacco raw materials; Other horticultural vegetable crops;	01.13.60.150; 01.15.10.100; 01.13.3	0701; 0709; 0713; 2401; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Golden two-spotted stalk borer <i>Chrysodeixis chalcites</i> (Esper) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.293.	STO VNIKR 2.003—2012; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Other horticultural vegetable crops; Salad or green vegetable crops;	01.11; 01.13.3; 01.13.1	0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Cotton leafworm <i>Spodoptera litura</i> (Fabricius) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.293.					Egyptian cotton budworm <i>Spodoptera littoralis</i> (Boisduval) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.294.	STO VNIKR 2.004—2010; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Other horticultural vegetable crops; Raw tobacco;	01.11; 01.11.2; 01.19.10; 01.11.6; 02.10.1; 01.13.3; 01.15	0601; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 2403110000; 240319	California scale <i>Diaspidiotus</i> (<i>Quadraspidiotus</i>) <i>perniciosus</i> (Comstock) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.295.	STO VNIKR 2.038—2014; Non-destructive testing; visual method	Potato; Potato seeds; Seeds of nightshade vegetable crops;	01.13.51; 01.13.51.130; 01.13.60.150	0701; 0710100000; 0712900500; 0709; 0713	Colorado potato beetle <i>Epitrix cucumeris</i> (Harris) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.296.	STO VNIKR 2.006—2010; Non-destructive testing; visual method	Fruits of citrus crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs;	01.23; 02.10.1	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709;	Oriental fruitworm <i>Grapholita molesta</i> (Busck) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.296.				0601		
1.297.	STO VNIKR 2.020—2011; Non-destructive testing; visual method	Potato; Seeds of nightshade vegetable crops;	01.13.51; 01.13.60.150	0701; 0710100000; 0712900500; 0709; 0713	Potato moth <i>Phthorimaea operculella</i> (Zell.). (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.298.	STO VNIKR 2.024—2011; Non-destructive testing; visual method	Fruits of citrus crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Fruit and berry crops, including cuttings and layering;	01.23; 02.10.1; 01.30.10; 130	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 0601; 2008992100; 2008992300	Catalpa scale <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzeti). (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.299.	41-2014 MR VNIKR; Non-destructive testing; visual method	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seeds of trees and shrubs; Seedlings, saplings of trees and shrubs; Fruit and berry crops, including cuttings and layering;	02.10.1; 02.10.12; 02.10.11; 01.30.10.130	0601; 2008992100; 2008992300	Phylloxera <i>Viteus vitifoliae</i> (Fitch) (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.300.	STO VNIKR 2.031—2012; Non-destructive testing; visual method	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seeds of nightshade vegetable crops;	02.10.1; 01.13.60.150	0601; 0701; 0709; 0713	South American leaf miner <i>Liriomyza huidobrensis</i> Blanchard (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.301.	STO VNIKR 2.033—2013; Non-destructive testing; visual method	Potato; Potato seeds;	01.13.51; 01.13.51.130	0701; 0710100000; 0712900500	Potato beetle - tuber flea beetle <i>Epitrix tuberis</i> Gentner. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.302.	Methodical recommendations for detection and identification of the oak lace bug <i>Corythucha arcuata</i> (Say); Non-destructive testing; visual method	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings, saplings of trees and shrubs;	02.10.1; 02.10.11	0601	Oak lacewing - <i>Corythucha arcuata</i> (Say) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.303.	Methodical recommendations for detection and identification of the chestnut gall wasp <i>Dryocosmus kuriphilus</i> (Yasumatsu); Non-destructive testing; visual method	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Chestnuts;	02.10.1; 01.25.32	0601; 0802410000; 0802420000	Oriental chestnut gall wasp- <i>Dryocosmus kuriphilus</i> Yas. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.304.	Methodical recommendations for detection and identification of emerald ash borer <i>Agrilus planipennis</i> Fairmaire; Non-destructive testing; visual method	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings, saplings of trees and shrubs;	02.10.1; 02.10.11	0601	Emerald ash borer - <i>Agrilus planipennis</i> Fairmaire (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.305.	Methodical recommendations for detection and identification of the sycamore lace bug <i>Corythucha ciliata</i> (Say, 1832); Non-destructive testing; isolating method	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Forest trees;	02.10.1; 02.10.30	0601; 0602904100	Sycamore lace bug <i>Corythucha ciliata</i> Say (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.306.	Methodical recommendations for detection and identification of the peach fruit moth <i>Carposina niponensis</i> ; Non-destructive testing; isolating method	Fruits of citrus fruit crops; Fruit and berry crops, including cuttings and layering;	01.23; 01.30.10.130	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 2008992100; 2008992300	Peach fruit moth - <i>Carposina sasakii</i> Matsumura (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.307.	Methodical recommendations for detection and identification of the Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann) – Second edition 2024;	Fruits of citrus fruit crops; Fruit and berry crops, including cuttings and layering;	01.23; 01.30.10.130	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 2008992100; 2008992300	Mediterranean fruit fly - <i>Ceratitis capitata</i> (Wiedemann) (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.307.	Non-destructive testing; visual method					
1.308.	Guidelines for inspection and examination of plant materials. Moscow, Kolos, 1972, part VIII, edited by A.A. Varshalovich, M.G. Shamonin; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seeds of nightshade vegetable crops; Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 02.10.1; 01.13.60.150; 01.13.3; 10.91.10.180	0601; 0701; 0709; 0713; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Summer pheasant's-eye Adonis aestivalis Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér. Russian pigweed Axiris amaranthoides L. Alternanthera repens	identified/not identified 0 to 100 (pcs/kg) identified/not identified 0 to 100 (pcs/kg) identified/not identified 0 to 100 (pcs/kg) identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Thunberg's amaranthus Amaranthus thunbergii	identified/not identified 0 to 100 (pcs/kg)
					White amaranth / Common tumbleweed Amaranthus albus L.	identified/not identified 0 to 100 (pcs/kg)
					Giant cane Arundo donax	identified/not identified 0 to 100 (pcs/kg)
					Asphodelus fistulosus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Eastern baccharis Baccharis halimifolia L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Southern marigold Tagetes minuta L.	identified/not identified 0 to 100 (pcs/kg)
					Summer cypress Cochia scoparia	identified/not identified 0 to 100 (pcs/kg)
					Autumn crocus Colchicum autumnale L.	identified/not identified 0 to 100 (pcs/kg)
					Belladonna, or common deadly nightshade Atropa belladonna	identified/not identified 0 to 100 (pcs/kg)
					Mediterranean lineseed Bellardia trixago	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Black thistle <i>Cirsium vulgare</i> (Savi) Tenore	identified/not identified 0 to 100 (pcs/kg)
					Field thistle <i>Cirsium arvense</i> (L.) Scop.	identified/not identified 0 to 100 (pcs/kg)
					Hemlock spotted <i>Conium maculatum</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Giant hogweed <i>Heracleum mantegazzianum</i> Sommier & Levier	identified/not identified 0 to 100 (pcs/kg)
					Sosnowsky's hogweed <i>Heracleum sosnowskyi</i> Mandenova	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Persian hogweed Heracleum persicum Fischer	identified/not identified 0 to 100 (pcs/kg)
					Rough alyssum Alussum hirsutum M. Bieb.	identified/not identified 0 to 100 (pcs/kg)
					Erect spiderling Boerhavia erecta	identified/not identified 0 to 100 (pcs/kg)
					Cornflower balsam Centaurea balsamita Lam.	identified/not identified 0 to 100 (pcs/kg)
					Iberian cornflower Centaurea iberica Trevir. ex Spreng.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Spotted knapweed <i>Centaurea maculosa</i>	identified/not identified 0 to 100 (pcs/kg)
					Diffuse knapweed <i>Centaurea diffusa</i> Lam.	identified/not identified 0 to 100 (pcs/kg)
					Bachelor's button <i>Centaurea cyanus</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Yellow star-thistle <i>Centaurea solstitialis</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Camel thorn <i>Alhagi Camelorum</i>	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Narrow-leaved vetch, Narrow-leaved pea <i>Vicia angustifolia</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Lenticular vetch / Common vetch <i>Vicia sativa</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Field toadflax <i>Lithospermum arvense</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Lesser Swine-cress <i>Coronopus didymus</i>	identified/not identified 0 to 100 (pcs/kg)
					Wild teasel <i>Dipsacus sylvestris</i>	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Bindweed althea Convolvulus althaeoides	identified/not identified 0 to 100 (pcs/kg)
					Field bindweed Convolvulus arvensis L.	identified/not identified 0 to 100 (pcs/kg)
					Shaggy soldier Galinsoga quadriradiata Ruiz & Pavón (= Galinsoga ciliata (Rafinesque) Blake)	identified/not identified 0 to 100 (pcs/kg)
					European heliotrope Heliotropium europaeum L.	identified/not identified 0 to 100 (pcs/kg)
					Heliotropium lasiocarpum fisher et C.A. Mayer	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Clasping heliotrope Heliotrope amplexicaule Vahl	identified/not identified 0 to 100 (pcs/kg)
					Geranium dissectum Jasl.	identified/not identified 0 to 100 (pcs/kg)
					Hibiscus trionum Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Florida elodea Hydrilla verticillata	identified/not identified 0 to 100 (pcs/kg)
					Hoary mustard Hirschfeldia incana	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Syrian cephalaria <i>Cephalaria syriaca</i> (L)	identified/not identified 0 to 100 (pcs/kg)
					Water pepper <i>Persicaria hydropiper</i> (L.) Delarb. (= <i>Polygonum hydropiper</i> L.)	identified/not identified 0 to 100 (pcs/kg)
					Lady's thumb <i>Polygonum persicaria</i> Linnaeus (= <i>Persicaria maculosa</i> Gray, = <i>Persicaria maculata</i> (Raf.) A. Löve & D. Löve)	identified/not identified 0 to 100 (pcs/kg)
					Asiatic tearthumb <i>Polygonum perfoliatum</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Bird's knotweed / Bird's knotweed <i>Polygonum aviculare</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Curltop ladythumb Polygonum lapathifolia (L.) Delarbre	identified/not identified 0 to 100 (pcs/kg)
					Polygonum scabrum Moench (=Persicaria scabra (Moench) Moldenke, =Persicaria lapathifolia (L.) Delarbre, =Polygonum lapathifolium L.)	identified/not identified 0 to 100 (pcs/kg)
					Field pea Pisum arvense L.	identified/not identified 0 to 100 (pcs/kg)
					Hairy pea Vicia hirsuta (L.) S.F.Gray Vicia sativa L.	identified/not identified 0 to 100 (pcs/kg)
					Hairy pea Vicia villosa L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					White mustard <i>Sinapis alba</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Field mustard <i>Sinapis arvensis</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Danthonia alpine <i>Danthonia calycina</i> (Vill.) Reichenb	identified/not identified 0 to 100 (pcs/kg)
					Chilpanunda-weed <i>Diploaxis tenuifolia</i>	identified/not identified 0 to 100 (pcs/kg)
					Long-fruited jute <i>Corchorus olitorius</i> L	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Wild rice <i>Oryza punctata</i> Kotschy ex Steud.	identified/not identified 0 to 100 (pcs/kg)
					Button-weed <i>Diodia terres</i> Walt.	identified/not identified 0 to 100 (pcs/kg)
					White sweet clover <i>Melilotus albus</i> Medicus	identified/not identified -
					Sweet clover <i>Melilotus officinalis</i> (L.) Lam.	identified/not identified 0 to 100 (pcs/kg)
					White sandman <i>Melandrium album</i> (Mill.) Garcke (= <i>Silene latifolia</i> subsp. <i>alba</i> (Miller) Greuter & Burdet	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Datura (all species) Datura spp.	identified/not identified 0 to 100 (pcs/kg)
					Indian datura Datura fastuosa L.	identified/not identified 0 to 100 (pcs/kg)
					Angel's-trumpets Datura ferox L.	identified/not identified 0 to 100 (pcs/kg)
					Stinging cocklebur Xanthium chinense Miller	identified/not identified 0 to 100 (pcs/kg)
					Spiny cocklebur Xanthium spinosum L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Common cocklebur Xanthium strumarium L.	identified/not identified 0 to 100 (pcs/kg)
					Rough cocklebur Xanthium pensylvanicum Wallr.	identified/not identified 0 to 100 (pcs/kg)
					Fumaria schleicheri	identified/not identified 0 to 100 (pcs/kg)
					Common fumitory Fumaria officinalis L.	identified/not identified 0 to 100 (pcs/kg)
					Common hedgehog Dactylis glomerata L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Hedgehog's tongue Echinochloa colonum	identified/not identified 0 to 100 (pcs/kg)
					Common hedgehog grass / Barnyard grass Echinochloa crusgalli (L.) B.Beauv. / Panicum crus galli L	identified/not identified 0 to 100 (pcs/kg)
					Hairy clustervine Jacquemontia tamnifolia (Linnaeus) Grisebach	identified/not identified 0 to 100 (pcs/kg)
					Doubtful knight's-spur Delphinium ajacis L.	identified/not identified 0 to 100 (pcs/kg)
					Eastern larkspur Delphinium orientale J. Gay	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Larkspur Delphinium consolida L.	identified/not identified 0 to 100 (pcs/kg)
					Twisted blight Orobanche ramosa Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Crimson blight Orobanche crenata Forssk	identified/not identified 0 to 100 (pcs/kg)
					Egyptian blight Orobanche aegyptiaca Pers.	identified/not identified 0 to 100 (pcs/kg)
					Orobanche cumana Wallr.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Drooping blight <i>Orobancha cernua</i> Loeffl.	identified/not identified 0 to 100 (pcs/kg)
					Common stitchwort <i>Stellaria media</i> (L.) Vill.	identified/not identified 0 to 100 (pcs/kg)
					Common St. John's wort <i>Hypericum perforatum</i>	identified/not identified 0 to 100 (pcs/kg)
					Canadian goldenrod <i>Solidago canadensis</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Speargrass <i>Imperata cylindrica</i> (Linnaeus) Rauschel	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Ivy-like ipomoea <i>Ipomoea hederacea</i> L. Jacquin	identified/not identified 0 to 100 (pcs/kg)
					Purple morning-glory <i>Ipomea purpurea</i> Roth (= <i>Pharbitis purpurea</i> (Linnaeus) Voigt)	identified/not identified 0 to 100 (pcs/kg)
					Whitestar potato <i>Ipomoea lacunosa</i> L.	identified/not identified 0 to 100 (pcs/kg)
					California grass <i>Brachiaria paspaloides</i>	identified/not identified 0 to 100 (pcs/kg)
					Small canary grass <i>Phalaris minor</i> Retz.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Common canary grass / peculiar / strange Phalaris paradoxa L.	identified/not identified 0 to 100 (pcs/kg)
					Velvetleaf Abutilon Theophrasti Medic.	identified/not identified 0 to 100 (pcs/kg)
					Field cabbage Brassica campestris L.	identified/not identified 0 to 100 (pcs/kg)
					Hottentot fig Carpobrotus edulis (Linnaeus) Brown	identified/not identified 0 to 100 (pcs/kg)
					Western cassia Senna occidentalis (Linnaeus) Link (=Cassia occidentalis Linnaeus)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Cassia villosa Cassia hirsute	identified/not identified 0 to 100 (pcs/kg)
					Cassia tora Cassia tora L.	identified/not identified 0 to 100 (pcs/kg)
					Oxalis carob Ohais corniculata Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					White clover Trifolium repens Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Asian spiderflower Cleome viscosa Linnaeus (= Arivela viscosa (Linnaeus) Rafinesque)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Castor oil plant Ricinus communis	identified/not identified 0 to 100 (pcs/kg)
					Bastard cress Lepidium campestre (Linnaeus) Brown	identified/not identified 0 to 100 (pcs/kg)
					Tragopogon dubius Scopoli (=Tragopogon major Scopoli)	identified/not identified 0 to 100 (pcs/kg)
					Goat's rue Galega officinalis	identified/not identified 0 to 100 (pcs/kg)
					Bristly starbur / Hispid starbur / Goat's head Acanthospermum hispidum de Candolle	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Hemp Cannabis sativa L.	identified/not identified 0 to 100 (pcs/kg)
					Weed hemp Cannabis sativa var.	identified/not identified 0 to 100 (pcs/kg)
					Common mullein Verbascum thapsus L.	identified/not identified 0 to 100 (pcs/kg)
					Bromus diandrus Roth	identified/not identified 0 to 100 (pcs/kg)
					Brome rigidus / Brome rigidus Bromus rigidus Roth (= Bromus diandrus subsp. maximus (Desfontaines) Soó)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Soft brome Bromus hordeaceus Linnaeus (= Bromus mollis Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Rye brome Bromus secalinus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Sterile/sterile brome Bromus sterilis Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Stinging nettle Urtica urens	identified/not identified 0 to 100 (pcs/kg)
					Red rice Oryza longistaminata	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Capitate croton Croton capitatus Michx	identified/not identified 0 to 100 (pcs/kg)
					Common goatweed Crupina vulgaris	identified/not identified 0 to 100 (pcs/kg)
					Common cocklebur / seed / flax Agrostemma githago L.	identified/not identified 0 to 100 (pcs/kg)
					Tatarian lettuce (=Tatarian molokan) Mulgedium tataricum (=Lactuca tatarica (L.) S.A. Mey)	identified/not identified 0 to 100 (pcs/kg)
					East Asian cutgrass Leersia japonica (Honda) Honda	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Low tapeworm Thesium humiale	identified/not identified -
					Sticky grass Lappula squarrosa (Retz.) Dumort.	identified/not identified 0 to 100 (pcs/kg)
					Lappula squarrosa	identified/not identified 0 to 100 (pcs/kg)
					Foxtail mousetail Alopecurus myosuroides Hudson	identified/not identified 0 to 100 (pcs/kg)
					Lesser burdock Arctium minus (Hill.) Bernh.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Wild garlic Allium vineale Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Leek Allium porum	identified/not identified 0 to 100 (pcs/kg)
					Toadflax Linaria sp.	identified/not identified 0 to 100 (pcs/kg)
					Buttercup Ranunculus arvensis Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Buttercup sorrel Oxalis pes-carpi	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Alfalfa Medicago sativa Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Black medic Medicago lupulina Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Self-sown poppy (field poppy) Papaver rhoeas L.	identified/not identified 0 to 100 (pcs/kg)
					Opium poppy Papaver somniferum L.	identified/not identified 0 to 100 (pcs/kg)
					Long-headed poppy Papaver dubium	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					White goosefoot Chenopodium album L.	identified/not identified 0 to 100 (pcs/kg)
					Field marjoram Melampyrum arvense L.	identified/not identified 0 to 100 (pcs/kg)
					Blackspot hornpoppy (Glaucium corniculatum (L.))	identified/not identified 0 to 100 (pcs/kg)
					Erigeron canadensis (= Conyza Canadensis)	identified/not identified 0 to 100 (pcs/kg)
					Common broom Apera spica-venti (L.) P. Beauv	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Euphorbia hairy Euphorbia hirta Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Euphorbia virgata Waldstein & Kitaibel	identified/not identified 0 to 100 (pcs/kg)
					Euphorbia marginata Pursh (=Euphorbia variegata Sims)	identified/not identified 0 to 100 (pcs/kg)
					Euphorbia esula Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Euphorbia maculata Linnaeus	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Euphorbia sungazer Euphorbia helioscopia Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Forget-me-not Myosotis arvensis (L.) Hill.	identified/not identified 0 to 100 (pcs/kg)
					Ball Mustard Neslia paniculata (L.) Desv.	identified/not identified 0 to 100 (pcs/kg)
					Sterile oat, Persian oats Avena sterilis subsp. ludoviciana (Durieu) Gillet & Magne (= Avena ludoviciana Durieu, = Avena persica Steudel)	identified/not identified 0 to 100 (pcs/kg)
					Sterile oat Winter wild-oat Avena ludoviciana Durieu	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Sterile oats, Wild oats Avena sterilis L.	identified/not identified 0 to 100 (pcs/kg)
					Common oats, Wild oats Avena sativa L.	identified/not identified 0 to 100 (pcs/kg)
					Empty oats, Wild oats Avena fatua L.	identified/not identified 0 to 100 (pcs/kg)
					Sow thistle Sonchus oleraceus L.	identified/not identified 0 to 100 (pcs/kg)
					Field sow thistle, yellow sow thistle Sonchus arvensis L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Sow thistle rough Sonchus asper	identified/not identified 0 to 100 (pcs/kg)
					Field flower Anagallis arvensis	identified/not identified 0 to 100 (pcs/kg)
					Montpellier's cornflower Medicago monspeliaca (Linnaeus) Trautvetter (= Trigonella monspeliaca Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Fenugreek Trigonella foenum-graecum	identified/not identified 0 to 100 (pcs/kg)
					Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Mugwort Parthenium hysterophorus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Hairy nightshade Solanum sarrachoides	identified/not identified 0 to 100 (pcs/kg)
					Melonleaf nightshade Solanum heterodoxum	identified/not identified 0 to 100 (pcs/kg)
					Black nightshade Solanum nigrum L.	identified/not identified 0 to 100 (pcs/kg)
					Mauritian nightshade Solanum mauritianum	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Shepherd's purse <i>Capsella bursa-pastoris</i> (L.) Medik	identified/not identified 0 to 100 (pcs/kg)
					Pearl millet <i>Pennisetum americanum</i> (Linnaeus) Leeke	identified/not identified 0 to 100 (pcs/kg)
					Feather pennisetum <i>Pennisetum polystachion</i>	identified/not identified 0 to 100 (pcs/kg)
					Broad-leaved Hemp-nettle <i>Galeopsis ladanum</i> L	identified/not identified 0 to 100 (pcs/kg)
					Common pepitas <i>Galeopsis tetrahit</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Rigid chaff Lolium rigidum Gaudin.	identified/not identified 0 to 100 (pcs/kg)
					Rye grass/Persian ryegrass Lolium persicum Boiss. & Hohen. Ex Boiss.	identified/not identified 0 to 100 (pcs/kg)
					Lesser Rattler Rhinanthus minor (Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Rhinanthus angustifolius (Gmelin)	identified/not identified 0 to 100 (pcs/kg)
					Bedstraw Galium spp.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Soft bedstraw Galium mollugo L.	identified/not identified 0 to 100 (pcs/kg)
					Tenacious bedstraw Galium aparine L.	identified/not identified 0 to 100 (pcs/kg)
					Greater plantain Plantago major L.	identified/not identified 0 to 100 (pcs/kg)
					Buckhorn Plantago lanceolata L.	identified/not identified 0 to 100 (pcs/kg)
					Sunflower, weedy / lenticular / clear Helianthus lenticularis Douglas ex Lindl.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Sunflower Helianthus petiolaris Nutt.\	identified/not identified 0 to 100 (pcs/kg)
					Purslane Portulaca oleracea	identified/not identified 0 to 100 (pcs/kg)
					Proboscidea louisianica	identified/not identified 0 to 100 (pcs/kg)
					Low mallow Malva pusilla Sm.	identified/not identified 0 to 100 (pcs/kg)
					Pueraria triloba (= P. montana var.lobata)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Couch grass <i>Elymus repens</i> (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski)	identified/not identified 0 to 100 (pcs/kg)
					Raymannia laciniata (Hill) Rose	identified/not identified 0 to 100 (pcs/kg)
					Wild radish <i>Raphanus raphanistrum</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Yellow mignonette <i>Reseda lutea</i>	identified/not identified 0 to 100 (pcs/kg)
					<i>Reseda luteola</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Agrimonia eupatoria	identified/not identified 0 to 100 (pcs/kg)
					German camomile Matricaria inodora L. (=Tripleurospermum inodorum (L.) Schultz Bipontinus	identified/not identified 0 to 100 (pcs/kg)
					Bloody crabgrass / Bloody crabgrass Digitaria sanguinalis (Linnaeus) Scopoli	identified/not identified 0 to 100 (pcs/kg)
					Rottboellia spp.	identified/not identified 0 to 100 (pcs/kg)
					Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Bunias orientalis L.	identified/not identified 0 to 100 (pcs/kg)
					Dactylon pigot Cynodon dactylon	identified/not identified 0 to 100 (pcs/kg)
					Heartwort Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Sesbania exaltata / tall / large-fruited Sesbania herbacea (Miller) McVaugh (=Sesbania exaltata (Rafinesque) Cory, =Sesbania macrocarpa Rafinesque)	identified/not identified 0 to 100 (pcs/kg)
					Sida rhombifolia	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Common echium Echium vulgare L.	identified/not identified 0 to 100 (pcs/kg)
					Broadleaf Silene Silene latifolia Poiret	identified/not identified 0 to 100 (pcs/kg)
					Mediterranean saltwort Salsola vermiculata Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Sorghum halepense (L.) Pers.	identified/not identified 0 to 100 (pcs/kg)
					Sorghum nutritious / generous Sorghum x alnum Parodi (= Sorghum alnum Parodi, = Sorghum bicolor x S. halepense)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Sophora foxtail (lat. Sophia alopecia)	identified/not identified 0 to 100 (pcs/kg)
					Sophora pachycarpa	identified/not identified 0 to 100 (pcs/kg)
					Common thistle Onopordon acanthium L.	identified/not identified 0 to 100 (pcs/kg)
					Thermopsis montana/Thermopsis montana	identified/not identified 0 to 100 (pcs/kg)
					Thymelea japonica Torilis japonica (Houttuyn) de Candolle	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Meadow cat's-tail Phleum pratense L.	identified/not identified 0 to 100 (pcs/kg)
					Japanese Pimplewort Torilis japonica (Nouttuyn) de Candolle	identified/not identified 0 to 100 (pcs/kg)
					Field spergula arvensis L.	identified/not identified 0 to 100 (pcs/kg)
					Scentless mayweed Tripleurosperermum inodorum (L.) Sch. Bip.	identified/not identified 0 to 100 (pcs/kg)
					Trianthemum purslane Trianthema portulacastrum L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Trichodesma incanum	identified/not identified 0 to 100 (pcs/kg)
					Field violet Viola arvensis Murray	identified/not identified 0 to 100 (pcs/kg)
					Freelichia florida Froelichia floridana	identified/not identified 0 to 100 (pcs/kg)
					Hyptis suaveolens (Linnaeus) Poiteau	identified/not identified 0 to 100 (pcs/kg)
					Chondrilla juncea	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Christisonia fam. Orobanch Christisonia wightii	identified/not identified 0 to 100 (pcs/kg)
					Cyclaxaena xanthiifolia	identified/not identified 0 to 100 (pcs/kg)
					Cyclaxea spp. Iva xanthiifolia Nuttall	identified/not identified 0 to 100 (pcs/kg)
					Dwarf chicory Cichorium pumilum Jacquin	identified/not identified 0 to 100 (pcs/kg)
					Veratrum lobelianum Bernhardi	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Bidens frondosa L.	identified/not identified 0 to 100 (pcs/kg)
					Bidens subalternans de Candolle	identified/not identified 0 to 100 (pcs/kg)
					Garlic Allium sativum L.	identified/not identified 0 to 100 (pcs/kg)
					Rough pea / Rough pea Lathyrus hirsutus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Stachys annua (L.)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Stachys recta L.	identified/not identified 0 to 100 (pcs/kg)
					Wild sage Cordia curassavica	identified/not identified 0 to 100 (pcs/kg)
					Eriochloa villosa (Thunb.) Kunth	identified/not identified 0 to 100 (pcs/kg)
					Sparrow sorrel, Small sorrel Rumex acetosella Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Curly sorrel Rumex crispus L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Sorrel obtusifolius Rumex obtusifolius L.	identified/not identified 0 to 100 (pcs/kg)
					Green bristle grass Setaria viridis (L.) P. Beauv.	identified/not identified 0 to 100 (pcs/kg)
					Italian bristle grass Setaria italica L.	identified/not identified 0 to 100 (pcs/kg)
					Whorled setaria Setaria verticillata (Linnaeus) Palisot de Beauvois	identified/not identified 0 to 100 (pcs/kg)
					Setaria pumila (Poir.) Roem. & Schult. (=Setaria helvola (L.f.) Roem. & Schult.)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Gray foxtail Setaria pallide-fusca	identified/not identified 0 to 100 (pcs/kg)
					Palmer's amaranth Amaranthus palmeri Watson	identified/not identified 0 to 100 (pcs/kg)
					Amaranthus tuberculatus	identified/not identified 0 to 100 (pcs/kg)
					Amaranthus hybridus L. (=Amaranthus patulus Bertol.)	identified/not identified 0 to 100 (pcs/kg)
					Amaranthus blitoides Watson	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Retroflexed Amaranthus Amaranthus retroflexus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Prickly Amaranthus spinosus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Egeria densa / Elodea densa Planch. (=Elodea densa (Planch.) Casp.)	identified/not identified 0 to 100 (pcs/kg)
					Aegilops triuncialis L.	identified/not identified 0 to 100 (pcs/kg)
					Jointed goat grass, Goat-grass Aegilops cylindrica Host (= Triticum Cylindricum (Host) Cesati, Passerini & Gibelli)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Emex spinosa (L.) Campdera	identified/not identified 0 to 100 (pcs/kg)
					Sainfoin Onobrychis viciifolia Scop.	identified/not identified 0 to 100 (pcs/kg)
					Aeschynomene indica L.	identified/not identified 0 to 100 (pcs/kg)
					Jacob's Groundsel / Senecio jacobaea L.	identified/not identified 0 to 100 (pcs/kg)
					Tribulus terrestris L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.308.					Field pennycress <i>Thlaspi arvense</i> Linnaeus	identified/not identified -
					Wild barley <i>Hordeum spontaneum</i> K. Koch	identified/not identified 0 to 100 (pcs/kg)
					Hare barley <i>Hordeum murinum</i> subsp. <i>lepapinum</i> (Link) Arcangeli (= <i>Hordeum lepapinum</i> Link)	identified/not identified 0 to 100 (pcs/kg)
					Bulbous barley <i>Hordeum bulbosum</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.309.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part VIII edited by A.A. Varshalovich, M.G. Shamonin; Non-destructive testing; visual method	Corn; Forage crops; Green bean vegetables; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seeds of nightshade vegetable crops; Seeds of flower crops;	01.11.2; 01.19.10; 01.11; 6; 02.10.1; 01.13.60.15 0; 01.19.22	0601; 0701; 0709; 0713	<i>Bifora radiata</i> <i>Bifora radians</i>	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.309.					Turnip-rooted chervil Chaerophyllum bulbosum L.	identified/not identified 0 to 100 (pcs/kg)
					Variegated Elm / Multicolored Coronilla varia Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					White sweet clover Melilotus albus Medicus	identified/not identified 0 to 100 (pcs/kg)
					Sweet clover Melilotus wolgicus Poiret	identified/not identified 0 to 100 (pcs/kg)
					Sea club-rush Bolboschoenus maritimus (Linnaeus) Palla	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.309.					Coastal Brome Bromus riparius Rehmann	identified/not identified 0 to 100 (pcs/kg)
					Oriental Crooked Flower Lycopsis orientalis	identified/not identified 0 to 100 (pcs/kg)
					Lycopsis arvensis Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Wild carrot Daucus carota	identified/not identified 0 to 100 (pcs/kg)
					Rye grass Lolium temulentum L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.309.					Ornithogalus pyrenaicum	identified/not identified 0 to 100 (pcs/kg)
					Rapistrum rugosum	identified/not identified 0 to 100 (pcs/kg)
					Chorispora tenella	identified/not identified 0 to 100 (pcs/kg)
					Leafless pea Lathyrus aphaca Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Tuberous pea Lathyrus tuberosus L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.310.	Guidelines for inspection and examination of plant and other quarantine materials. M., Kolos, 1972, 400 p., Part III edited by A.A. Varshalovich, M.G. Shamonin; Non-destructive testing; visual method	Rice, semi-hulled or fully hulled, husked or broken; Rice, semi-hulled or fully hulled, or broken; Husked rice; Forage leguminous crops;	10.61.1; 10.61.12; 10.61; 11; 01.19.10.130	1006; 0710210000; 0710220000; 0710290000; 0708	Pea weevil <i>Bruchus pisorum</i> L. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Rice weevil <i>Sitophilus oryzae</i> L. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.311.	Methodical recommendations for detection and identification of the western potato flea beetle <i>Epitrix subcrinita</i> (Leconte); Non-destructive testing; visual method	Potato; Seeds of nightshade vegetable crops;	01.13.51; 01.13.60.150	0701; 0710100000; 0712900500; 0709; 0713	Western potato flea beetle <i>Epitrix subcrinita</i> (Leconte) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.312.	GOST 28420, p. 6; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Fruits of citrus fruit crops; Other horticultural vegetable crops;	01.11; 01.11.2; 01.19.10; 01.23; 01.13.3	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000	White-spotted beetle <i>Naupactus leucoloma</i> Boheman (= <i>Pantomorus leucoloma</i> Boheman) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.312.					Greater wax moth <i>Galleria mellonella</i> L. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Yellow mealworm <i>Tenebrio molitor</i> Linnaeus, 1758 (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Oriental beetle <i>Anomala orientalis</i> (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Hessian fly <i>Mayetiola destructor</i> (Say) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.312.					Brewhid beetle or ham beetle <i>Dermestes lardarius</i> (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Grain moth <i>Nemapogon granella</i> Linnaeus (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Auger beetle <i>Dinoderus bifoveolatus</i> Woll. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Corn bug <i>Eurygaster</i> sp. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.312.					Corn grain weevil <i>Sitophilus zeamais</i> (Motschulsky) (=Calandra zeamais (Motschulsky)) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Coffee beetle <i>Araecerus fasciculatus</i> (DeGeer, 1775) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Moorish turtle <i>Eurygaster maura</i> (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Small flour beetle <i>Tribolium confusum</i> Duval (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Mill moth <i>Ephestia kuehniella</i> (Zeller, 1879) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.312.					American spider beetle <i>Mezium americanum</i> (Laporte de Castelnau) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Wheat gall borer <i>Harmolita tritici</i> (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Horned beetle <i>Gnathocerus cornufus</i> . (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Small-eyed flour beetle <i>Palorus ratzeburgi</i> (Wissmann, 1848) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.312.					Brown flour beetle <i>Alphitobius diaperinus</i> (Panzer) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Austrian turtle <i>Eurygaster austriaca</i> Schrank (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Grain weevil <i>Caulophilus latinasus</i> (Say) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Indian meal moth <i>Plodia interpunctella</i> (Hübner) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.313.	STO VNIKR 2.032—2013 Japanese beetle <i>Popillia japonica</i> (Newman). Methods of detection and identification; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Fruits of citrus crops; Fruits of citrus crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs;	01.11; 01.23; 01.23.1; 02; 10.1	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 0601	Japanese beetle <i>Popillia japonica</i> Newman (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.313.						
1.314.	GOST 31934, 6.2; Organoleptic (sensory) tests; methods of organoleptic (sensory) studies (tests) without clarification of (tests) and measurements	Wheat gluten;	10.62.11.161	2302	Odor	characteristic/not characteristic -
					Color (Indicator)	characteristic/not characteristic -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1. Testing (research), product measurements						
1.1.	GOST 13586.3; Sampling; sampling	Annual crops; Grain crops (other than rice), leguminous crops, oilseeds;	01.1; 01.11	1001; 1002; 1003; 1004; 1005; 1007; 1008	Sampling	- -
1.2.	ISO 24333; Sampling; sampling	Barley, rye and oats; Wheat;	01.11.3; 01.11.1	1001; 1002; 1003; 1004	Sampling	- -
1.3.	GOST 10967; Chemical tests, physical and chemical tests; visual	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1211.190; 1207600000; 10.61.11; 1201; 1202	Color	characteristic/not characteristic from Characteristic to Characteristic for healthy grain of a given type and subtype from Not characteristic to Actual characteristics
1.4.	GOST 10967; Organoleptic (sensory) tests; organoleptic (sensory)	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice;	01.11; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1007; 0713; 120400; 1205; 120600; 1207; 1207100000; 1207300000; 120740; 1207600000;	Odor	characteristic/not characteristic from characteristic of healthy grain to free of moldy, malty, musty and other foreign odors from Not characteristic to Actual characteristics

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.4.				1207700000; 1211; 1201; 1202		
1.5.	GOST 13586.4; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Degree of grain infestation	- I to V
					Degree of infestation	- I to V
					Damage by sawflies, weevils, aphids, mites, scale insects and other pests	- 0.0 to 100 (%)
					Pest damage	- 0.0 to 100 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.5.					Insect pest infestation	detected/not detected from 0 to actual content (specimens/kg)
					Grain obvious infestation with insects and mites	detected/not detected from 0 to actual content (specimens/kg)
					Infestation with living insect pests and mites	detected/not detected from 0 to actual content (specimens/kg)
					Infestation with grain storage pests (insects and mites)	detected/not detected from 0 to actual content (specimens/kg)
					Infestation of grain storage by pests	detected/not detected from 0 to actual content (specimens/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.5.					Obvious infestation with pests (insects and mites)	detected/not detected from 0 to actual content (specimens/kg)
					Pest contamination	detected/not detected from 0 to actual content (specimens/kg)
1.6.	GOST 13586.6; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Unhulled rice; Products of flour-milling and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 1109000000; 1201	Total density of grain pest infestation	- 0 to 100 (%)
					Total infestation density	- 0 to 100 (%)
					Pest contamination	detected/not detected from 0 to actual content (specimens/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.6.					Obvious infestation with pests (insects and mites)	detected/not detected from 0 to actual content
					Grain infestation with pests	detected/not detected from 0 to actual content (specimens/kg)
					Grain obvious infestation with insects and mites	detected/not detected from 0 to actual content (specimens/kg)
1.7.	GOST 13586.5; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Straw and chaff of grain crops;	01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 1109000000; 1201; 0708	Moisture content	- 5.0 to 45.0 (%)
					Mass fraction of moisture	- 5.0 to 45.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.7.		Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Unhulled rice; Unhulled rice; Products of flour-milling and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flours, pellets and other products from grain crops; Flour from grain, vegetable and other plant crops and their mixtures; Rice, semi-hulled or fully hulled, husked or broken;				
1.8.	ISO 7970 Wheat. Technical conditions; Non-destructive testing; visual method	Wheat;	01.11.1	1001	broken grain	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.8.					harmful impurity/toxic impurity, including harmful seeds, smut grain, fusarium grain, grain damaged by rot, ergot	- 0.00 to 50.00 (%)
					other grain crops	- 0.0 to 50.0 (%)
					moldy grain	- 0.0 to 50.0 (%)
					grain damaged by pests	- 0.0 to 50.0 (%)
					grain damaged by rot	- 0.00 to 50.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.8.					heat damaged grain	- 0.0 to 50.0 (%)
					spoiled grain	- 0.0 to 50.0 (%)
					spoiled grain, including moldy grain; heat-damaged grain; sprouted grain; other grains	- 0.0 to 50.0 (%)
					unripe grain	- 0.0 to 50.0 (%)
					inorganic impurity	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.8.					organic impurity	- 0.0 to 50.0 (%)
					damaged grain	- 0.0 to 50.0 (%)
					damaged grain, including broken grain	- 0.0 to 50.0 (%)
					darkened grain	- 0.0 to 50.0 (%)
					impurities	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.8.					impurities, including all of the following	- 0.0 to 50.0 (%)
					sprouted grain	- 0.0 to 50.0 (%)
					low-value wheat	- 0.0 to 50.0 (%)
					low-value wheat, including shrunk grain, immature grain, darkened grain, grain damaged by pests	- 0.0 to 50.0 (%)
					weed impurity	- 0.0 to 50.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.8.					weed impurity, including inorganic impurity, organic impurity	- 0.0 to 50.0 (%)
					ergot	- 0.00 to 50.00 (%)
					shrunk grain	- 0.0 to 50.0 (%)
1.9.	ISO 7970 Wheat. Technical conditions; Non-destructive testing; visual method	Wheat;	01.11.1	1001	harmful seeds	- 0.00 to 50.00 (%)
					smut grain	- 0.00 to 50.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.9.					fusarium-affected grain	- 0.00 to 50.00 (%)
1.10.	GOST 33538, 6.1.2; Non-destructive testing; visual method	Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;	01.11.4; 01.11.3; 01.11.2; 01.11.1	1004; 1001; 1002; 1003; 1005; 1006; 1007; 1008	Mass fraction of grains damaged by shield-backed bugs	- 0.0 to 100.0 (%)
					Content of grains damaged by the corn bug	- 0.0 to 100.0 (%)
1.11.	GOST 30483, except 3.3; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Green bean vegetables; Soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat; Malt; Malt;	01.11; 01.11.6; 01.11.8; 01.11.7; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 11.06; 11.06.1; 01.11.9; 01.12; 01.12.1	0708; 1106; 0713; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Broken grains	- 0.0 to 100.0 (%)
					Mountain bluet	- 0.00 to 100.00 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Unhulled rice; Unhulled rice;			Crushed grains	- 0.0 to 100.0 (%)
					Defective grains of one species	- 0.0 to 100.0 (%)
					Green grains	- 0.0 to 100.0 (%)
					Grains of other grain crops and leguminous crops classified as foreign matter by the nature of damage/Grains of other grain crops	- 0.0 to 100.0 (%)
					Different colored grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.					Grains and seeds of other grain crops and leguminous crops classified as impurities	- 0.0 to 100.0 (%)
					Grains with completely eaten endosperm	- 0.0 to 100.0 (%)
					Grains with completely spoiled endosperm	- 0.0 to 100.0 (%)
					Grains split to more than half their original size.	- 0.0 to 100.0 (%)
					Grain damaged by pests	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.					Grain impurity	- 0.0 to 100.0 (%)
					Pest-eaten grain	- 0.0 to 100.0 (%)
					Spoiled grains	- 0.0 to 100.0 (%)
					Crushed grains	- 0.0 to 100.0 (%)
					Mineral (inorganic) impurity	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.					Mineral impurity (pebbles, slag, ore)	- 0.0 to 100.0 (%)
					Frost-damaged grains	- 0.0 to 100.0 (%)
					Underripe grains	- 0.0 to 100.0
					Underdeveloped grains	- 0.0 to 100.0 (%)
					Hulled grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.					Total and fractional content of weed (including harmful) and grain impurities	- 0.0 to 100.0 (%)
					Organic impurities	- 0.0 to 100.0 (%)
					Grains overheated during drying/grains swollen during drying/heat-damaged grains	- 0.0 to 100.0 (%)
					Flat buckwheat grains	- 0.0 to 100.0 (%)
					Damaged grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.					Halves of grain	- 0.0 to 100.0 (%)
					Darkened grain	- 0.0 to 100.0 (%)
					Sprouted grains/Sprouted grain	- 0.0 to 100.0 (%)
					Bristle grass	- 0.0 to 100.0 (%)
					Seeds of wild plants	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.					Oil crops seeds	- 0.0 to 100.0 (%)
					Weed impurity	- 0.0 to 100.0 (%)
					Ergot	- 0.00 to 100.00 (%)
					Hard-separable impurity	- 0.0 to 100.0 (%)
					Shrunken grains	- 0.0 to 100.0 (%)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.11.					spoiled grain, including moldy grain, heat-damaged grain	- 0.0 to 100.0 (%)
1.12.	70-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006; 1007; 0713; 120400; 1205; 120600; 1207; 1211; 1201; 1202	Southern armyworm <i>Brodortera eridania</i> (Cramer) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.13.	03-2015 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Corn; Forage crops; Fruits of citrus fruit crops; Fruit and berry crops, including cuttings and layering; Vegetables and melon crops, root crops and tubers; Other horticultural vegetable crops;	01.11.2; 01.19.10; 01.23; 01.30.10.130; 01.13; 01; 13.3	0805; 080510; 0805400000; 080550; 0805900000; 0808.080810.0711903 000; 080830; 0808400000; 0709; 2008992100; 2008992300; 0711901000; 0711905000.73.11; 0711907000; 0711908000	Scuttle fly <i>Megaselia scalaris</i> (Loew) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.14.	39-2014 MR VNIKR; Non-destructive testing; other methods of non-destructive testing	Corn; Cut flowers and flower buds; seeds of flower crops;	01.11.2; 01.19.2; 01.13.3	6702; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000	American corn earworm <i>Helicoverpa zea</i> (Boddie) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.14.		Other horticultural vegetable crops;				
1.15.	4-2017 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Other horticultural vegetable crops;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13.3	0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Brown marmorated stink bug Halyomorpha halys St (all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.16.	05-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13. 3; 10.91.10.180	0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Corn leafworm Spodoptera frugiperda (Smith) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.17.	STO VNIKR 2.003—2012; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13.3; 10.91.10.180	0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Cotton leafworm <i>Spodoptera litura</i> (Fabricius) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Egyptian cotton budworm <i>Spodoptera littoralis</i> (Boisduval) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.18.	31-2019 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13.3; 10.91.10.180	0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Sunflower maggot fly <i>Strauzia longipennis</i> (Wiedemann) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.19.	26-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13.3	0711901000; 0711903000; 0711905000; 0711907000; 0711908000	Brazilian bean weevil <i>Zabrotes subfasciatus</i> (Boheman) (in all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.19.		Dried legumes (leguminous crops); Other horticultural vegetable crops;				
1.20.	27-2015 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds (soybeans); Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Other horticultural vegetable crops; Compound feedstuff;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.11. 9; 01.13.3; 10.91.10.180	0711901000; 0711903000; 0711905000; 0711907000; 0711908000; 230400000	Sunflower leaf beetle Zygogramma exclamationis (all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.21.	14-2016 MR VNIKR; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.9; 01.23; 01.13.60.150; 01.13.3; 10.91.10.180	0805; 080510; 0805400000; 080550; 0805900000; 0808; 080810; 080830; 0808400000; 0709; 0701; 0713; 0711901000; 0711903000; 0711905000;	Golden twin-spot moth Chrysodeixis chalcites (Esper) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.21.		Seeds of flax, mustard, rapeseed, wintercress, sesame, sunflower and other oilseeds not included in other categories; Fruits of citrus crops; Seeds of nightshade vegetable crops; Other horticultural vegetable crops; Compound feedstuff;		0711907000; 0711908000; 230400000		
1.22.	72-2015 MR VNIKR; Non-destructive testing; visual method	Tobacco and strong tobacco raw materials; Unprocessed tobacco; Grain crops (other than rice), leguminous crops, oilseeds;	01.15.10.100; 01.15; 01.11	2401; 2403110000; 240319	Auger beetle <i>Dinoderus bifoveolatus</i> Woll. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.23.	V.N.DobrokhotoV Seeds of consumable plants. M., 1961; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Forage crops; Green bean vegetables; Dried legumes (leguminous crops); Seeds of nightshade vegetable crops; Other horticultural vegetable crops;	01.11; 01.11.2; 01.19.10; 01.11.6; 01.11.7; 01.13.60.150; 01.13.3	0701; 0709; 0713; 0711901000; 0711903000; 0711905000; 0711907000; 0711908000	<i>Polygonum scabrum</i> Moench (= <i>Persicaria scabra</i> (Moench) Moldenke, = <i>Persicaria lapathifolia</i> (L.) Delarbre, = <i>Polygonum lapathifolium</i> L.)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Hemlock stork's grass / Hemlock stork's grass Erodium cicutarium (L.) L'Hér.	identified/not identified 0 to 100 (pcs/kg)
					Russian pigweed Axiris amaranthoides L.	identified/not identified 0 to 100 (pcs/kg)
					Alternanthera repens	identified/not identified 0 to 100 (pcs/kg)
					Thunberg amaranth Amaranthus thunbergii	identified/not identified 0 to 100 (pcs/kg)
					White amaranth / Common tumbleweed Amaranthus albus L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Giant cane <i>Arundo donax</i>	identified/not identified 0 to 100 (pcs/kg)
					<i>Asphodelus fistulosus</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Eastern baccharis <i>Baccharis halimifolia</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Southern marigold <i>Tagetes minuta</i> L.	identified/not identified 0 to 100 (pcs/kg)
					<i>Bassia scoparia</i>	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Autumn crocus Colchicum autumnale L.	identified/not identified 0 to 100 (pcs/kg)
					Belladonna, or common deadly nightshade Atropa belladonna	identified/not identified 0 to 100 (pcs/kg)
					Mediterranean linseed Bellardia trixago	identified/not identified 0 to 100 (pcs/kg)
					Black thistle Cirsium vulgare (Savi) Tenore	identified/not identified 0 to 100 (pcs/kg)
					Field thistle Cirsium arvense (L.) Scop.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Hemlock spotted Conium maculatum L.	identified/not identified 0 to 100 (pcs/kg)
					Giant hogweed Heracleum mantegazzianum Sommier & Levier	identified/not identified 0 to 100 (pcs/kg)
					Sosnowsky's hogweed Heracleum sosnowskyi Mandenova	identified/not identified 0 to 100 (pcs/kg)
					Persian hogweed Heracleum persicum Fischer	identified/not identified 0 to 100 (pcs/kg)
					Rough alyssum Alussum hirsutum M. Bieb.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Erect spiderling Boerhavia erecta	identified/not identified 0 to 100 (pcs/kg)
					Iberian cornflower Centaurea iberica Trevir. ex Spreng.	identified/not identified 0 to 100 (pcs/kg)
					Spotted knapweed Centaurea maculosa	identified/not identified 0 to 100 (pcs/kg)
					Diffuse knapweed Centaurea diffusa Lam.	identified/not identified 0 to 100 (pcs/kg)
					Yellow star-thistle Centaurea solstitialis L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Camel thorn Alhagi Camelorum	identified/not identified 0 to 100 (pcs/kg)
					Lenticular vetch / Common vetch Vicia sativa L.	identified/not identified 0 to 100 (pcs/kg)
					Field sparrow Lithospermum arvense L.	identified/not identified 0 to 100 (pcs/kg)
					Double crow's foot Coronopus didymus	identified/not identified 0 to 100 (pcs/kg)
					Forest teasel Dipsacus sylvestris	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Morning glory Convolvulus althaeoides	identified/not identified 0 to 100 (pcs/kg)
					Field bindweed Convolvulus arvensis L.	identified/not identified 0 to 100 (pcs/kg)
					Shaggy soldier Galinsoga quadriradiata Ruiz & Pavón (= Galinsoga ciliata (Rafinesque) Blake)	identified/not identified 0 to 100 (pcs/kg)
					European heliotrope Heliotropium europaeum L.	identified/not identified 0 to 100 (pcs/kg)
					Heliotropium lasiocarpum fisher et C.A. Mayer	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Clasping heliotrope Heliotrope amplexicaule Vahl	identified/not identified 0 to 100 (pcs/kg)
					Geranium dissectum Jasl.	identified/not identified 0 to 100 (pcs/kg)
					Hibiscus trionum Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Florida elodea Hydrilla verticillata	identified/not identified 0 to 100 (pcs/kg)
					Hoary mustard Hirschfeldia incana	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Syrian cephalaria <i>Cephalaria syriaca</i> (L)	identified/not identified 0 to 100 (pcs/kg)
					Water pepper <i>Persicaria hydropiper</i> (L.) Delarbre (= <i>Polygonum hydropiper</i> L.)	identified/not identified 0 to 100 (pcs/kg)
					Lady's thumb <i>Polygonum persicaria</i> Linnaeus (= <i>Persicaria maculosa</i> Gray, = <i>Persicaria maculata</i> (Raf.) A. Löve & D. Löve)	identified/not identified 0 to 100 (pcs/kg)
					Asiatic tearthumb <i>Polygonum perfoliatum</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Bird's knotweed / Bird's knotweed <i>Polygonum aviculare</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Curltop ladythumb Polygonum lapathifolia (L.) Delarbre	identified/not identified 0 to 100 (pcs/kg)
					Hairy pea Vicia villosa L.	identified/not identified 0 to 100 (pcs/kg)
					White mustard Sinapis alba Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Field mustard Sinapis arvensis Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Danthonia alpine Danthonia calycina (Vill.) Reichenb	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Chilpanunda-weed <i>Diplotaxis tenuifolia</i>	identified/not identified 0 to 100 (pcs/kg)
					Long-fruited jute <i>Corchorus olitorius</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Wild rice <i>Oryza punctata</i> Kotschy ex Steud.	identified/not identified 0 to 100 (pcs/kg)
					Button-weed <i>Diodia terres</i> Walt.	identified/not identified 0 to 100 (pcs/kg)
					White sweet clover <i>Melilotus albus</i> Medicus	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					White sandman Melandrium album (Mill.) Garcke (= Silene latifolia subsp. alba (Miller) Greuter & Burdet	identified/not identified 0 to 100 (pcs/kg)
					Datura (all species) Datura spp.	identified/not identified 0 to 100 (pcs/kg)
					Indian datura Datura fastuosa L.	identified/not identified 0 to 100 (pcs/kg)
					Angel's-trumpets Datura ferox L.	identified/not identified 0 to 100 (pcs/kg)
					Stinging cocklebur Xanthium chinense Miller	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Spiny cocklebur Xanthium spinosum L.	identified/not identified 0 to 100 (pcs/kg)
					Common cocklebur Xanthium strumarium L.	identified/not identified 0 to 100 (pcs/kg)
					Rough cocklebur Xanthium pennsylvanicum Wallr.	identified/not identified 0 to 100 (pcs/kg)
					Drug fumitory Fumaria officinalis L.	identified/not identified 0 to 100 (pcs/kg)
					Common hedgehog Dactylis glomerata L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Hedgehog's tongue Echinochloa colonum	identified/not identified 0 to 100 (pcs/kg)
					Common hedgehog grass / Barnyard grass Echinochloa crusgalli (L.) B.Beauv. / Panicum crus galli L	identified/not identified 0 to 100 (pcs/kg)
					Hairy clustervine Jacquemontia tamnifolia (Linnaeus) Grisebach	identified/not identified 0 to 100 (pcs/kg)
					Larkspur Delphinium consolida L.	identified/not identified 0 to 100 (pcs/kg)
					Twisted blight Orobanche ramosa Linnaeus	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Crimson blight Orobanche crenata Forssk	identified/not identified 0 to 100 (pcs/kg)
					Egyptian blight Orobanche aegyptiaca Pers.	identified/not identified 0 to 100 (pcs/kg)
					Orobanche cumana Wallr.	identified/not identified 0 to 100 (pcs/kg)
					Drooping blight Orobanche cernua Loebl.	identified/not identified 0 to 100 (pcs/kg)
					Common stitchwort Stellaria media (L.) Vill.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Common St. John's wort Hypericum perforatum	identified/not identified 0 to 100 (pcs/kg)
					Canadian goldenrod Solidago canadensis Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Speargrass Imperata cylindrica (Linnaeus) Räuschel	identified/not identified 0 to 100 (pcs/kg)
					Ivy-like ipomoea Ipomoea hederacea L. Jacquin	identified/not identified 0 to 100 (pcs/kg)
					Purple morning-glory Ipomea purpurea Roth (= Pharbitis purpurea (Linnaeus) Voigt)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Morning glory Ipomoea asunosa L.	identified/not identified 0 to 100 (pcs/kg)
					California grass Brachiaria paspaloides	identified/not identified 0 to 100 (pcs/kg)
					Small canary grass Phalaris minor Retz.	identified/not identified 0 to 100 (pcs/kg)
					Common canary grass / peculiar / strange Phalaris paradoxa L.	identified/not identified 0 to 100 (pcs/kg)
					Velvetleaf Abutilon Theophrasti Medic.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Hottentot fig <i>Carpobrotus edulis</i> (Linnaeus) Brown	identified/not identified 0 to 100 (pcs/kg)
					Western cassia <i>Senna occidentalis</i> (Linnaeus) Link (=Cassia occidentalis Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Cassia hirsute	identified/not identified 0 to 100 (pcs/kg)
					Cassia tora L.	identified/not identified 0 to 100 (pcs/kg)
					Wood sorrel <i>Oxalis corniculata</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					White clover <i>Trifolium repens</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					<i>Cleome viscosa</i> Linnaeus (= <i>Arivela viscosa</i> (Linnaeus) Rafinesque)	identified/not identified 0 to 100 (pcs/kg)
					Castor oil plant <i>Ricinus communis</i>	identified/not identified 0 to 100 (pcs/kg)
					Bastard cress <i>Lepidium campestre</i> (Linnaeus) Brown	identified/not identified 0 to 100 (pcs/kg)
					Goat's-beard <i>Tragopogon dubius</i> Scopoli (= <i>Tragopogon major</i> Scopoli)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Goat's rue Galega officinalis	identified/not identified 0 to 100 (pcs/kg)
					Bristly starbur / Hispid starbur / Goat's head Acanthospermum hispidum de Candolle	identified/not identified 0 to 100 (pcs/kg)
					Hemp Cannabis sativa L.	identified/not identified 0 to 100 (pcs/kg)
					Common mullein Verbascum thapsus L.	identified/not identified 0 to 100 (pcs/kg)
					Bromus diandrus Roth	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Brome rigidus / Brome rigidus Bromus rigidus Roth (= Bromus diandrus subsp. maximus (Desfontaines) Soó)	identified/not identified 0 to 100 (pcs/kg)
					Soft brome Bromus hordeaceus Linnaeus (= Bromus mollis Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Rye brome Bromus secalinus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Sterile/sterile brome Bromus sterilis Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Stinging nettle Urtica urens	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Red rice <i>Oryza longistaminata</i>	identified/not identified 0 to 100 (pcs/kg)
					Capitate croton <i>Croton capitarus</i> Michx	identified/not identified 0 to 100 (pcs/kg)
					Common goatweed <i>Crupina vulgaris</i>	identified/not identified 0 to 100 (pcs/kg)
					Common cocklebur / seed / flax <i>Agrostemma githago</i> L.	identified/not identified 0 to 100 (pcs/kg)
					Tatarian lettuce (=Tatarian molokan) <i>Mulgedium tataricum</i> (=Lactuca tatarica (L.) S.A. Mey)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					East Asian cutgrass Leersia japonica (Honda) Honda	identified/not identified 0 to 100 (pcs/kg)
					Low tapeworm Thesium humiale	identified/not identified 0 to 100 (pcs/kg)
					Sticky grass Lappula squarrosa (Retz.) Dumort.	identified/not identified 0 to 100 (pcs/kg)
					Lappula squarrosa	identified/not identified 0 to 100 (pcs/kg)
					Foxtail mousetail Alopecurus myosuroides Hudson	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Lesser burdock <i>Arctium minus</i> (Hill.) Bernh.	identified/not identified 0 to 100 (pcs/kg)
					Wild garlic <i>Allium vineale</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Leek <i>Allium porum</i>	identified/not identified 0 to 100 (pcs/kg)
					Toadflax <i>Linaria</i> sp.	identified/not identified 0 to 100 (pcs/kg)
					Buttercup <i>Ranunculus arvensis</i> Linnaeus	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Buttercup sorrel Ohais pes-carpi	identified/not identified 0 to 100 (pcs/kg)
					Medicago sativa Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Self-sown poppy (field poppy) Papaver rhoeas L.	identified/not identified 0 to 100 (pcs/kg)
					Opium poppy Papaver somniferum L.	identified/not identified 0 to 100 (pcs/kg)
					Long-headed poppy Papaver dubium	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					White goosefoot Chenopodium album L.	identified/not identified 0 to 100 (pcs/kg)
					Field marjoram Melampyrum arvense L.	identified/not identified 0 to 100 (pcs/kg)
					Blackspot hornpoppy (Glaucium corniculatum (L.))	identified/not identified 0 to 100 (pcs/kg)
					Erigeron canadensis (= Conyza Canadensis)	identified/not identified 0 to 100 (pcs/kg)
					Common broom Apera spica-venti (L.) P. Beauv	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Euphorbia hairy Euphorbia hirta Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Euphorbia marginata Pursh (=Euphorbia variegata Sims)	identified/not identified 0 to 100 (pcs/kg)
					Euphorbia esula Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Milk purslane Euphorbia maculata Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Euphorbia sungazer Euphorbia helioscopia Linnaeus	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Forget-me-not Myosotis arvensis (L.) Hill.	identified/not identified 0 to 100 (pcs/kg)
					Sterile oat, Persian oat Avena sterilis subsp. ludoviciana (Durieu) Gillet & Magne (= Avena ludoviciana Durieu, = Avena persica Steudel)	identified/not identified 0 to 100 (pcs/kg)
					Sterile oat, Wild oats Avena ludoviciana Durieu	identified/not identified 0 to 100 (pcs/kg)
					Sterile oats, Wild oats Avena sterilis L.	identified/not identified 0 to 100 (pcs/kg)
					Common oats, Wild oats Avena sativa L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Empty oats, Wild oats Avena fatua L.	identified/not identified 0 to 100 (pcs/kg)
					Sow thistle Sonchus oleraceus L.	identified/not identified 0 to 100 (pcs/kg)
					Field sow thistle, yellow sow thistle Sonchus arvensis L.	identified/not identified 0 to 100 (pcs/kg)
					Sow thistle rough Sonchus asper	identified/not identified 0 to 100 (pcs/kg)
					Field flower Anagallis arvensis	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Montpellier's cornflower Medicago monspeliaca (Linnaeus) Trautvetter (= Trigonella monspeliaca Linnaeus) Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Fenugreek Trigonella foenum-graecum	identified/not identified 0 to 100 (pcs/kg)
					Pampas grass Cortaderias selloana (Schultes) Ascherson & Gräbner	identified/not identified 0 to 100 (pcs/kg)
					Mugwort Parthenium hysterophorus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Hairy nightshade Solanum sarrachoides	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Melonleaf nightshade Solanum heterodoxum	identified/not identified 0 to 100 (pcs/kg)
					Black nightshade Solanum nigrum L.	identified/not identified 0 to 100 (pcs/kg)
					Solanum mauritianum	identified/not identified 0 to 100 (pcs/kg)
					Shepherd's purse Cirsium bursas-pastoris (L.) Medik	identified/not identified 0 to 100 (pcs/kg)
					Pearl millet Pennisetum americanum (Linnaeus) Leeke	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Pennisetum polystachyon	identified/not identified 0 to 100 (pcs/kg)
					Rockrose Galeopsis ladanum L.	identified/not identified 0 to 100 (pcs/kg)
					Common rosemary Galeopsis tetrahit L.	identified/not identified 0 to 100 (pcs/kg)
					Rigid chaff Lolium rigidum Gaudin.	identified/not identified 0 to 100 (pcs/kg)
					Rye grass/Persian ryegrass Lolium persicum Boiss. & Hohen. Ex Boiss.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Lesser Rattler Rhinanthus minor (Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Rhinanthus angustifolius (Gmelin)	identified/not identified 0 to 100 (pcs/kg)
					Bedstraw Galium spp.	identified/not identified 0 to 100 (pcs/kg)
					Tenacious bedstraw Galium aparine L.	identified/not identified 0 to 100 (pcs/kg)
					Greater plantain Plantago major L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Buckhorn Plantago lanceolata L.	identified/not identified 0 to 100 (pcs/kg)
					Sunflower, weedy / lenticular / clear Helianthus lenticularis Douglas ex Lindl.	identified/not identified 0 to 100 (pcs/kg)
					Sunflower Helianthus petiolaris Nutt.	identified/not identified 0 to 100 (pcs/kg)
					Purslane Portulaca oleracea	identified/not identified 0 to 100 (pcs/kg)
					Proboscidea louisianica	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Pueraria triloba (= P. montana var.lobata)	identified/not identified 0 to 100 (pcs/kg)
					Couch grass Elymus repens (Linnaeus) Gould (=Agropyron repens (L.) Palisot de Beauvois, = Elytrigia repens (L.) Nevski)	identified/not identified 0 to 100 (pcs/kg)
					Raymannia laciniata (Hill) Rose	identified/not identified 0 to 100 (pcs/kg)
					Wild radish Raphanus raphanistrum Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Reseda luteola L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					German camomile Matricaria inodora L. (=Tripleurospermum inodorum (L.) Schultz Bipontinus	identified/not identified 0 to 100 (pcs/kg)
					Bloody crabgrass / Bloody crabgrass Digitaria sanguinalis (Linnaeus) Scopoli	identified/not identified 0 to 100 (pcs/kg)
					Rottboellia spp.	identified/not identified 0 to 100 (pcs/kg)
					Rottboellia (itch grass) Rottboellia cochinchinensis (= R.exaltata)	identified/not identified 0 to 100 (pcs/kg)
					Bunias orientalis L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Dactylon pigot Cynodon dactylon	identified/not identified 0 to 100 (pcs/kg)
					Heartwort Cardaria draba (Linnaeus) Desvaux (= Lepidium draba Linnaeus)	identified/not identified 0 to 100 (pcs/kg)
					Sesbania exaltata / tall / large-fruited Sesbania herbacea (Miller) McVaugh (=Sesbania exaltata (Rafinesque) Cory, =Sesbania macrocarpa Rafinesque)	identified/not identified 0 to 100 (pcs/kg)
					Sida rhombifolia	identified/not identified 0 to 100 (pcs/kg)
					Silene latifolia Poiret	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Mediterranean saltwort Salsola vermiculata Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Sorghum nutritious / generous Sorghum x alnum Parodi (= Sorghum alnum Parodi, = Sorghum bicolor x S. halepense)	identified/not identified 0 to 100 (pcs/kg)
					Sophora foxtail (lat. Sophia alopecia)	identified/not identified 0 to 100 (pcs/kg)
					Sophora pachycarpa	identified/not identified 0 to 100 (pcs/kg)
					Common thistle Onopordon acanthium L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Thermopsis montana/Thermopsis montana	identified/not identified 0 to 100 (pcs/kg)
					Meadow cat's-tail Phleum pratense L.	identified/not identified 0 to 100 (pcs/kg)
					Field spergula arvensis L.	identified/not identified 0 to 100 (pcs/kg)
					Scentless mayweed Tripleurosperermum inodorum (L.) Sch. Bip.	identified/not identified 0 to 100 (pcs/kg)
					Trianthemum purslane Trianthema portulacastrum L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Trichodesma incanum	identified/not identified 0 to 100 (pcs/kg)
					Field violet Viola arvensis Murray	identified/not identified 0 to 100 (pcs/kg)
					Freelichia florida Froelichia floridana	identified/not identified 0 to 100 (pcs/kg)
					Hyptis suaveolens (Linnaeus) Poiteau	identified/not identified 0 to 100 (pcs/kg)
					Chondrilla juncea	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Christisonia fam. Orobanche Christisonia wightii	identified/not identified 0 to 100 (pcs/kg)
					Cyclaxaena xanthiifolia	identified/not identified 0 to 100 (pcs/kg)
					Cyclaxea spp. Iva xanthiifolia Nuttall	identified/not identified 0 to 100 (pcs/kg)
					Dwarf chicory Cichorium pumilum Jacquin	identified/not identified 0 to 100 (pcs/kg)
					Veratrum lobelianum Bernhardi	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Bidens frondosa L.	identified/not identified 0 to 100 (pcs/kg)
					Bidens subalternans de Candolle	identified/not identified 0 to 100 (pcs/kg)
					Garlic Allium sativum L.	identified/not identified 0 to 100 (pcs/kg)
					Rough pea / Rough pea Lathyrus hirsutus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Wild sage Cordia curassavica	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Eriochloa villosa (Thunb.) Kunth	identified/not identified 0 to 100 (pcs/kg)
					Sparrow sorrel, Small sorrel Rumex acetosella Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Curly sorrel Rumex crispus L.	identified/not identified 0 to 100 (pcs/kg)
					Sorrel obtusifolius Rumex obtusifolius L.	identified/not identified 0 to 100 (pcs/kg)
					Green bristle grass Setaria viridis (L.) P. Beauv.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Whorled setaria <i>Setaria verticillata</i> (Linnaeus) Palisot de Beauvois	identified/not identified 0 to 100 (pcs/kg)
					Low setaria / glaucous setaria <i>Setaria pumila</i> (Poir.) Roem. & Schult. (= <i>Setaria helvola</i> (L.f.) Roem. & Schult.)	identified/not identified 0 to 100 (pcs/kg)
					Gray foxtail <i>Setaria pallide-fusca</i>	identified/not identified 0 to 100 (pcs/kg)
					Palmer's amaranth <i>Amaranthus palmeri</i> Watson	identified/not identified 0 to 100 (pcs/kg)
					<i>Amaranthus tuberculatus</i>	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Amaranthus hybridus L. (=Amaranthus patulus Bertol.)	identified/not identified 0 to 100 (pcs/kg)
					Amaranthus blitoides Watson	identified/not identified 0 to 100 (pcs/kg)
					Retroflexed Amaranthus Amaranthus retroflexus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Prickly Amaranthus spinosus Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Egeria densa / Elodea densa Planch. (=Elodea densa (Planch.) Casp.)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Aegilops triuncialis L.	identified/not identified 0 to 100 (pcs/kg)
					Jointed goat grass, Goat-grass Aegilops cylindrica Host (= Triticum Cylindricum (Host) Cesati, Passerini & Gibelli)	identified/not identified 0 to 100 (pcs/kg)
					Emex spinosa (L.) Campdera	identified/not identified 0 to 100 (pcs/kg)
					Sainfoin Onobrychis viciifolia Scop.	identified/not identified 0 to 100 (pcs/kg)
					Aeschynomene indica L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Jacob's Groundsel / Senecio jacobaea L.	identified/not identified 0 to 100 (pcs/kg)
					Tribulus terrestris L.	identified/not identified 0 to 100 (pcs/kg)
					Field yard Thlaspi arvense Linnaeus	identified/not identified 0 to 100 (pcs/kg)
					Wild barley Hordeum srontaneum K. Koch	identified/not identified 0 to 100 (pcs/kg)
					Hare barley Hordeum murinum subsp. lepapinum (Link) Arcangeli (= Hordeum lepapinum Link)	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.23.					Bulbous barley <i>Hordeum bulbosum</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.24.	95-2017 MR VNIKR; Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Forage crops; Compound feedstuff;	01.11; 01.19.10; 10.91.10.180	230400000	Dwarf bunt of wheat <i>Tilletia controversa</i> Kühn	identified/not identified -
1.25.	70-2019 MR VNIKR; Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Wheat covered smut <i>Tilletia caries</i> (de Candolle) Tulasne & C.Tulasne (= <i>Tilletia tritici</i> (Bjerk.) G. Winter)	identified/not identified -
1.26.	MSFM 27 DIAGNOSTIC PROTOCOLS DP 4: <i>Tilletia indica</i> Mitra (2014); Mycological tests; other mycological research (test) methods	Grain crops (other than rice), leguminous crops, oilseeds; Forage crops; Compound feedstuff;	01.11; 01.19.10; 10.91.10.180	230400000	Wheat common (covered) smut <i>Tilletia laevis</i> Kühn (= <i>Tilletia foetida</i> (Wallroth) Liro)	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.27.	GOST ISO 3093; Chemical tests, physical and chemical tests; viscosimetric	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002	Falling number	- 60 to 600 (s)
1.28.	GOST 27676; Chemical tests, physical and chemical tests; viscosimetric	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002	Falling number	- 60 to 600 (s)
1.29.	GOST 10840; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002	Natural weight	- 200 to 1,000 (g/l)
1.30.	GOST ISO 7971-3, except 6.3; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002	Bulk density	- 20 to 100 (kg/gl)
					Natural weight	- 200 to 1,000 (g/l)
1.31.	GOST R 54478, except 9.3; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002	Gluten quality	0.5 to 150.7 (units of GDI)
					Wet gluten quality	0.5 to 150.7 (units of GDI)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
					Mass fraction of raw gluten	crumbling/non-wash-off 0.0 to 50.0 (%)
					Crude gluten content	crumbling/non-wash-off 0.0 to 50.0 (%)
					Quantity of gluten	crumbling/non-wash-off 0.0 to 50.0 (%)
1.32.	ISO 21415-2; Chemical tests, physical and chemical tests; Gravimetric (weight)	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002	Gluten index	- 35 to 135
					Gluten content	- 0.0 to 50.0 (%)
					Mass fraction of raw gluten	- 0.0 to 50.0 (%)
					Crude gluten content	- 0.0 to 50.0 (%)
1.33.	GOST 12430-2019 Plant quarantine. Methods and standards for sampling quarantine products during quarantine phytosanitary inspection and laboratory testing; Sampling; sampling	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	GOST 12430-2019 Quarantine Sampling to determine the quarantine phytosanitary state of quarantine products	Range specification is not required: -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.34.	Methodical recommendations for detection and identification of the wheat chinch <i>Blissus leucopterus</i> ; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Wheat chinch <i>Blissus leucopterus</i> (Say) (all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.35.	Methodical recommendations for detection and identification of peanut weevil <i>Caryedon gonagra</i> (Fabricius); Non-destructive testing; isolating method	Grain crops (other than rice), leguminous crops, oilseeds; Peanuts (groundnut) shelled; Peanuts (groundnut) shelled;	01.11; 01.11.83; 01.11.83.000	1001; 1002; 1003; 1004; 1005; 1006; 1007; 0713; 120400; 1205; 120600; 1207; 1207100000; 1207300000; 120740; 1207600000; 1207700000; 1211; 1201; 1202; 200811; 200819	Peanut weevil <i>Caryedon gonagra</i> Fabr. (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.36.	Northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence (all stages of maturity)	Grain crops (other than rice), leguminous crops, oilseeds; Corn;	01.11; 01.11.2	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Corn rootworm <i>Diabrotica barberi</i> Smith & Lawrence (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.37.	Methodical Recommendations for the detection and identification of corn rootworm <i>Diabrotica speciosa</i> ; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	<i>Diabrotica speciosa</i> (Germar) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.38.	Methodical recommendations for detection and identification of <i>Echinothrips americanus</i> ; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings, saplings of trees and shrubs;	01.11; 02.10.1; 02.10.11	1001; 1002; 1003; 1004; 1005; 1006; 1007; 0713; 120400; 1205; 120600; 1207; 1207100000; 1207300000; 120740; 1207600000; 1207700000; 1211; 1201; 1202; 060220; 0602904100	Common thrip <i>Echinothrips americanus</i> Morgan (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.39.	Methodical recommendations for detection and identification of the sugarbeet wireworm <i>Limonius californicus</i> Mannerheim; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Sugarbeet wireworm <i>Limonius californicus</i> (Mannerheim) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.40.	Methodical recommendations for detection and identification of the white-spotted beetle Naupactus leucoloma Boheman; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Peanuts (ground nut), shelled;	01.11; 01.11.83.000	1001; 1002; 1003; 1004; 1005; 1006; 1007; 0713; 120400; 1205; 120600; 1207; 1207100000; 1207300000; 120740; 1207600000; 1207700000; 1211; 1201; 1202; 200811; 200819	White-capped beetle Pantomorns leucoloma Boheman (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.41.	Methods for detection and identification of Khapra beetle; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Seedlings, saplings of trees and shrubs;	01.11; 02.10.11	1001; 1002; 1003; 1004; 1005; 1006; 1007; 0713; 120400; 1205; 120600; 1207; 1207100000; 1207300000; 120740; 1207600000; 1207700000; 1211; 1201; 1202; 060220; 0602904100	Khapra beetle Trogoderma granarium Everts (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified -
1.42.	Methods of detection and identification of the Indian smut pathogen; Mycological tests; other mycological research (test) methods	Wheat; Wheat, except hard wheat; Hard wheat;	01.11.1; 01.11.12; 01.11; 11	1001110000; 1001190000	Indian (Karnal) smut of wheat Tilletia indica Mitra	identified/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.43.	Methodical recommendations for detection and identification of Bipinnate bur-marigold <i>Bidens Bipinnata</i> L.; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Bipinnate bur-marigold <i>Bidens bipinnata</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.44.	Detection and identification of Black-jack <i>Bidens pilosa</i> L.; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Hairy bidens <i>Bidens pilosa</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.45.	Methodical recommendations for detection and identification of Toothed spurge <i>Euphorbia dentata</i> Michx. - Second edition 2018; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Toothed spurge <i>Euphorbia dentata</i> Michx.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.46.	Methodical recommendations for detection and identification of Californian sunflower <i>Helianthus Californicus</i> DC; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Californian sunflower <i>Helianthus californicus</i> DC.	identified/not identified 0 to 100 (pcs/kg)
1.47.	Methodical recommendations for detection and identification of Texas blueweed <i>Helianthus ciliaris</i> , 2014; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Texas blueweed <i>Helianthus ciliaris</i> DC.	identified/not identified 0 to 100 (pcs/kg)
1.48.	Methodological recommendations for detection and identification of Morning glory <i>Ipomoea hederacea</i> (L.) Jacq. - Second edition 2018; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Morning glory <i>Ipomoea hederacea</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.49.	Methodical recommendations for detection and identification of Ipomoea pitted Ipomoea lacunosa L.; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Ipomoea pitted Ipomoea lacunosa L.	identified/not identified 0 to 100 (pcs/kg)
1.50.	Methodical recommendations for detection and identification of Elderberry axillary Iva axillaris; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Elderberry axillary Iva axillaris Pursh.	identified/not identified 0 to 100 (pcs/kg)
1.51.	Methodical recommendations for detection and identification of Bur cucumber Sicyos angulatus L.; Non-destructive testing; natural method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Bur cucumber Sicyos angulatus L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.52.	Methodical recommendations for detection and identification of the Carolina nightshade <i>Solanum carolinense</i> Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Carolina horse nettle <i>Solanum coralinense</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.53.	Methodical recommendations for detection and identification of Bull-nettle <i>Solanum elaeagnifolium</i> Cav.; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Bull-nettle <i>Solanum elaeagnifolium</i> Cav.	identified/not identified 0 to 100 (pcs/kg)
1.54.	Methodical recommendations for detection and identification of species of the genus <i>Striga</i> Lour; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Witchweed <i>Striga</i> spp.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.55.	Methodical recommendations for detection and identification of the golden two-spotted stalk borer <i>Chrysodeixis chalcites</i> (Esper); Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Golden two-spot moth <i>Chrysodeixis chalcites</i> (Esper) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.56.	Methods of detection and identification of the Japanese beetle <i>Popillia japonica</i> (Newman). Part 2; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Japanese beetle <i>Popillia japonica</i> Newman (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
1.57.	Methodical recommendations for detection and identification of creeping bitterling <i>Acroptilon repens</i> ; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Creeping bitterling <i>Acroptilon repens</i> DC	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.58.	Annual ragweed <i>Artemisia artemisiifolia</i> L. Methods of detection and identification; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Ragweed <i>Ambrosia artemisiifolia</i> L.	identified/not identified 0 to 100 (pcs/kg)
1.59.	Perennial ragweed <i>Ambrosia psilostachya</i> Methods of detection and identification; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Perennial ragweed <i>Ambrosia psilostachya</i> DC.	identified/not identified 0 to 100 (pcs/kg)
1.60.	Blood ragweed <i>Ambrosia trifida</i> Methods of detection and identification; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Blood ragweed <i>Ambrosia trifida</i> L.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.61.	Methodical recommendations for identification of Spiny burr grass <i>Cenchrus longispinus</i> (Hack.) Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Spiny burr grass <i>Cenchrus longispinus</i> (Hack.) Fern	identified/not identified 0 to 100 (pcs/kg)
1.62.	Fiveangled dodder <i>Cuscuta campestris</i> Yuncker; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Dodders <i>Cuscuta</i> spp.	identified/not identified 0 to 100 (pcs/kg)
1.63.	Methodical recommendations for detection and identification of the beaked-sandbur <i>Solanum rostratum</i> Dun.; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.1207300000; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Beaked-sandbur <i>Solanum rostratum</i> Dun.	identified/not identified 0 to 100 (pcs/kg)

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.64.	Methodical recommendations for detection and identification of cut-leaved nightshade <i>Solanum triflorum</i> Nutt.; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds;	01.11	1001; 1002; 1003; 1004; 1005; 1006.1007.120730000 0; 0713; 120400; 1205; 120600; 1207; 1207100000; 120740.1207700000.1 211.190; 1207600000; 10.61.11; 1201; 1202	Cutleaf nightshade <i>Solanum triflorum</i> Nutt.	identified/not identified 0 to 100 (pcs/kg)
1.65.	GOST 28420, p. 6; Non-destructive testing; visual method	Grain crops (other than rice), leguminous crops, oilseeds; Corn; Corn; Wheat;	01.11; 01.11.2; 01.11.20; 01.11.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 0713; 120400; 1205; 120600; 1207; 1207100000; 1207300000; 120740; 1207600000; 1207700000; 1211; 1201; 1202; 1001110000; 1001190000	White-spotted beetle <i>Naupactus leucoloma</i> Boheman (= <i>Pantomorus leucoloma</i> Boheman) (at all stages of maturity) Greater wax moth <i>Galleria mellonella</i> L. (at all stages of maturity) Large grain borer <i>Prostephanus truncatus</i> (Horn, 1878) (at all stages of maturity)	identified in a viable state/identified in a viable state/not identified - identified in a viable state/identified in a viable state/not identified - identified in a viable state/identified in a viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.65.					Yellow mealworm <i>Tenebrio molitor</i> Linnaeus, 1758 (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Oriental beetle <i>Anomala orientalis</i> (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Hessian fly <i>Mayetiola destructor</i> (Say) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Brewhid beetle or ham beetle <i>Dermestes lardarius</i> (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Grain moth <i>Nemapogon granella</i> Linnaeus (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.65.					Bean weevil / Pea beetle <i>Bruchus rufimanus</i> (Boheman) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Auger beetle <i>Dinoderus bifoveolatus</i> Woll. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Corn bug <i>Eurygaster</i> sp. (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Corn grain weevil <i>Sitophilus zeamais</i> (Motschulsky) (= <i>Calandra zeamais</i> (Motschulsky)) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Coffee beetle <i>Araecerus fasciculatus</i> (DeGeer, 1775) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.65.					Moorish turtle Eurygaster maura (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Small flour beetle Tribolium confusum Duval (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Mill moth Ephestia kuehniella (Zeller, 1879) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					American spider beetle Mezium americanum (Laporte de Castelnau) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Wheat gall borer Harmolita tritici (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.65.					Horned beetle <i>Gnathocerus cornufus</i> . (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Surinam flour beetle <i>Oryzaephilus surinamensis</i> (Linnaeus) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Small-eyed flour beetle <i>Palorus ratzeburgi</i> (Wissmann, 1848) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Lesser mealworm <i>Alphitobius diaperinus</i> (Panzer) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					<i>Eurygaster austriaca</i> Schrank (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Ser. No	Documents establishing the rules and methods of research (tests) and measurements	Test item	RCPEA 2 Code	EAEU CNFEA Code	Target parameter (Indicator)	Detection range
1.65.					Grain weevil <i>Caulophilus latinasus</i> (Say) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -
					Indian meal moth <i>Plodia interpunctella</i> (Hübner) (at all stages of maturity)	identified in a viable state/identified in a non-viable state/not identified -

Director of the Novorossiysk Branch

Electronically signed

A.V. Ovsyannikov

position of the authorized person

signature of the authorized person

surname and initials of the authorized person