

**Accreditation scope of the testing laboratory  
(center) of  
Tula Testing Laboratory of the Federal Government**

**Budgetary Institution "Central Scientific and Methodological Veterinary Laboratory"**

(name of the testing laboratory (center))

300045, RUSSIA, Tula region, Tula, ul. Nekrasova, 1 A

address of the place of activity

N	Documents establishing the rules and methods of research (testing) and measurements	Name of object	Russian Classification of Products by Economic Activities code 2	Customs commodity code EEU	Target parameter (indicator)	Definition range
1	2	3	4	5	6	7
1	GOST 33379-2015	Organic fertilizers	-	-	Coliform bacteria / coliform bacteria index	presence / absence (in X g(cm <sup>3</sup> ))/(<1-1000 and more) CFU/g (cm <sup>3</sup> )
					Enterococci / enterococcus index	presence / absence (in X g(cm <sup>3</sup> )) / (<1-1000 and more) CFU/g (cm <sup>3</sup> )
					Salmonella / Salmonella bacteria / Salmonella index	presence / absence (in X g(cm <sup>3</sup> )) / (<1-1000 and more) CFU/g (cm <sup>3</sup> )
					Escherichia coli (E.coli)/ E.coli index	presence / absence (in X g(cm <sup>3</sup> )) / (<1-1000 and more) CFU/g (cm <sup>3</sup> )
					Staphylococcus aureus (S.aureus)	presence / absence (in X g(cm <sup>3</sup> )) / <1, 1,0x10 <sup>n</sup> -9,9x10 <sup>n</sup> CFU/g (cm <sup>3</sup> )
					Clostridia / C. perfringens / Clostridium index	presence / absence (in X g(cm <sup>3</sup> )) / <1, 1,0x10 <sup>n</sup> -9,9x10 <sup>n</sup> CFU/g (cm <sup>3</sup> ) / (<1-1000 and more) CFU/g (cm <sup>3</sup> )

					Bacillus / bacteria of p.Bacillus	presence / absence(in X g(cm <sup>3</sup> )) / <1, 1,0x10 <sup>n</sup> -9,9x10 <sup>n</sup> CFU/g (cm <sup>3</sup> )
2	GOST R 54001-2010	Organic fertilizers	-	-	viable eggs and larvae of helminths	(0 and more) sp./kg(dm <sup>3</sup> )
3	GOST R 57782-2017 p.8.1.1,p.8.2.1,p.8.3.1,p.8.3.2 ,p.10.1, p.12	Organic fertilizers, soil	-	-	Intestinal pathogenic protozoan cysts / oocysts and protozoan cysts	(0 and more) sp./100 g (cm <sup>3</sup> )
4	GOST R 58138-2018 p.8.1, p.8.2.1, p.8.3.1, p.8.5.1, p.8.5.2,p.10.1, p.11, p.12	Organic fertilizers, soil	-	-	Preimaginal stages of synanthropic flies / Larvae and pupae of synanthropic flies	(0 and more) sp./kg(dm <sup>3</sup> )
5	MU 2.1.7.2657-10	Soil, organic fertilizers	-	-	Preimaginal stages of synanthropic flies / Larvae and pupae of synanthropic flies	(0 and more) sp./kg(dm <sup>3</sup> )
6	Instructions for use of the PCR-INFLUENZA-A-FACTOR reagent kit intended for the detection of RNA of influenza A virus (Influenza virus A) by reverse transcription and polymerase chain reaction with fluorescence detection in real time (RT-PCR RT) (LLC "VET FACTOR")	Feces / droppings, swabs from the mucous membrane of the pharynx and trachea, fragments of internal organs (trachea, lungs, spleen, brain, air sacs, intestines), chicken embryos, eggs, whole blood, poultry, pork, processed products, offal, feed	-	-	Influenza A virus / genetic material (RNA) of influenza A virus (Influenza virus A)	Influenza A virus / genetic material (RNA) of influenza A virus (Influenza virus A)

7	Instructions for using the reagent kit "PCR-INFLUENZA-TYPE-H5 / H7 / H9-FACTOR" for typing (identification of subtypes H5, H7, H9) of influenza A viruses (Influenza virus A) in biological material by the method of combined reaction of reverse transcription and polymerase chain reactions with fluorescence detection in real time (RT-PCR RT) (VET FACTOR LLC)	Feces / droppings, swabs from the mucous membrane of the pharynx and trachea, fragments of internal organs (lungs, spleen, placenta, intestines, lymph nodes), chicken embryos, eggs, whole blood, poultry, pork, processed products, offal, feed	-	-	RNA of influenza A virus subtypeH9	Detected/ not detected
					RNA of influenza A virus subtypeH7	Detected/ not detected
					RNA of influenza A virus subtypeH5	Detected/ not detected
8	INSTRUCTIONS for the use of a set of reagents "PCR-MYKOPLASMOSIS-FACTOR" for the detection of DNA of mycoplasmosis pathogens (Mycoplasma spp.) In biological material by polymerase chain reaction (PCR) with fluorescence detection in real time (LLC "VET FACTOR")	Washes from mucous membranes, synovial fluid of joints, yolk, allantoic fluid of embryos, pathological material, droppings / feces, whole blood, semen, cell cultures and serum	-	-	Mycoplasmosis / DNA of causative agents of mycoplasmosis (Mycoplasma spp.)	Detected/ not detected

9	Instructions for use of the PCR-SALMONELLES-FACTOR reagent kit for the detection of Salmonella spp. DNA by polymerase chain reaction (PCR) with fluorescence detection in real time (VET FACTOR LLC)	Whole blood, feces / droppings, pathological material from animals and birds, chicken embryos, food (milk, poultry, pork, processed products), animal and plant feed	-	-	Salmonellosis / Salmonella DNA (Salmonella spp.)	Detected/ not detected
10	Instructions for the use of the PCR-GAMBORO-FACTOR reagent kit for detecting the RNA of the infectious bursal disease virus, the causative agent of Gumboro disease in biological material from animals by reverse transcription and real-time polymerase chain reaction with fluorescence detection (RT- RT PCR) (LLC "VET FACTOR")	Fragments of bursa, spleen, lymphatic tissue, scrapings from bursa and muscle tissue, blood serum, droppings, chicken embryos, eggs.	-	-	Gumboro disease (infectious bursal disease) / RNA of the causative agent of Gumboro disease / RNA of the virus of Gumboro disease	Detected/ not detected
11	INSTRUCTIONS for using the PCR-CHLAMIDIA-FACTOR reagent kit for detecting Chlamydia spp. DNA in biological material by polymerase chain reaction (PCR) with real-time fluorescence detection (VET FACTOR)	feces / droppings,, washings from mucous membranes, whole blood, blood serum of animals and birds, semen, urine of animals, fragments of tissues and organs (tonsils, spleen, lungs, liver, pieces of fruit membranes, abortion -	-	-	Chlamydia / DNA of the causative agent of chlamydia / DNA of chlamydia (Chlamydia spp.)	Detected/ not detected

		fetuses).				
12	Instructions for use of the PCR-CORONAVIRUS-NCOV19-FACTOR reagent kit for the detection of SARS-CoV-2 virus RNA by reverse transcription and polymerase chain reaction (PCR) with real-time fluorescence detection (RT-PCR RT) (LLC "VET FACTOR")	Whole blood, nasopharyngeal and oropharyngeal swabs, sputum, urine, surface washings, environmental samples (including food)	-	-	SARS-CoV-2 virus RNA / SARS-CoV-2 SARS-CoV-2 RNA	Detected/ not detected
13	Instructions for the use of a set of reagents for the detection of regulatory sequences 35S, FMV, NOS in the genome of GMO plant origin by the method of polymerase chain reaction in real time "Rastenie / 35S + FMV / NOS screening" manufacturer Synthol LLC	Foods, seeds, animal feed, feed additives and plant samples taken from the environment	-	-	Genetically modified organisms (GMO) / Detection of regulatory sequences 35S, NOS, FMV in the genome of GMO plant origin / Detection of genetically modified organisms of plant origin (screening)	Detected/ not detected
14	GOST R 58958-2020	Feed, feed additives, food products, raw materials for their production and seed	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39,	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-	Genetically Modified Organisms (GMO) / Genetic Element Detection: p-35S; p-FMV; t-NOS; pat; CTP2-CP4-epsps; pSsuAra; tE9; t35S; bar; nptII; pRice Act1; CP4-epsps / Detection of	Detected/ not detected

			10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07, 01.19.1	1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309	genetically modified organisms of plant origin (screening)	
15	Instructions for the use of a kit of reagents for the detection of the nptII gene specific for GM plants by the method of polymerase chain reaction in real time "Plant / nptII screening" manufacturing organization (Syntol LLC)	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2309	Genetically modified organisms (GMO) / GM plant specific nptII gene / Detection of genetically modified organisms of plant origin (screening)	Detected/ not detected

16	Instructions for the use of a set of reagents for the detection, identification and semi-quantitative analysis of lines (transformation events) BPS-CV127-9 / DP305423 / DP356043 genetically modified (GM) soybean by the method of real-time polymerase chain reaction (RT-PCR) "Soybean BPS-CV127- 9 / DP305423 / DP356043 identification multiplex) manufacturing organization (Syntol LLC)	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2309	Identification of GM soybean line BPS-CV-127-9 / GM soybean line BPS-CV-127-9	More than 0.9% / less than 0.9%, but more than 0.1% / less than 0.1% / not detected
				Identification of GM soybean line DP-305423 / GM soybean line DP-305423	More than 0.9% / less than 0.9%, but more than 0.1% / less than 0.1% / not detected	
				Identification of GM soybean line DP-356043 / GM soybean line DP-356043	More than 0.9% / less than 0.9%, but more than 0.1% / less than 0.1% / not detected	
17	Instructions for use of a kit of reagents for the detection, identification and semi-quantitative analysis of 10 corn lines (transformation events MON810, NK603, Bt11, MON863, MIR604, GA21, T25, 3272, TC1507, MZHG0JG) "Maize identification screen 10" ("Syntol")	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301,	Identification of GM corn, line MON810 / GM corn, lineMON810	Detected/ not detected
				Identification of GM corn, line NK 603 / GM corn, line NK 603	Detected/ not detected	
				Identification of GM corn, line Bt 11 / GM corn, line Bt 11	Detected/ not detected	

			10.86, 10.89, 10.91, 10.92, 11.01-11.07	1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309	Identification of GM corn, line MON 863 / GM corn, line MON 863 Detected/ not detected Identification of GM corn, line MIR 604 / GM corn, line MIR 604 Detected/ not detected Identification of GM corn, line GA 21 / GM corn, line GA 21 Detected/ not detected Identification of GM corn, line T25 / GM corn, line T25 Detected/ not detected Identification of GM corn, line 3272 / GM corn, line 3272 Detected/ not detected Identification of GM corn, line TC1507 / GM corn, line TC1507 Detected/ not detected Identification of GM corn, line MZHG0JG / GM corn, line MZHG0JG Detected/ not detected
18	Instructions for use of a kit of reagents for the detection, identification and semi-quantitative analysis of 4	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-	0201-0210, 0301-0308, 0401-0406, 0407-0408,	Identification of GM corn, line MON88017 / GM corn, line Detected/ not detected



	corn lines (transformation events MON88017, MIR162, 5307 and MON89034) "Corn identification screen 4" (Synthol)		03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07, 01.19.1	0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309	MON88017	
					Identification of GM corn, line MIR162 / GM corn, line MIR162	Detected/ not detected
					Identification of GM corn, line 5307 / GM corn, line 5307	Detected/ not detected
					Identification of GM corn, line MON89034 / GM corn, line MON89034	Detected/ not detected
19	Instructions for the use of a set of reagents for the detection, identification and semi-quantitative analysis of 8 rapeseed lines (transformation events GT73, T45, MS8, RF1, RF3, RF2, MON88302, MS1) "Rape identification screen 8" ("Synthol")	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801,	Identification of GM rapeseed line GT73 / GM rapeseed line GT73	Detected/ not detected
					Identification of GM rapeseed line T45 / GM rapeseed line T45	Detected/ not detected
					Identification of GM rapeseed line MS8 / GM rapeseed line MS8	Detected/ not detected
					Identification of GM rapeseed from RF1	Detected/ not detected

				1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309	line / GM rapeseed from RF1 line	
					Identification of GM rapeseed RF3 line / GM rapeseed RF3 line	Detected/ not detected
					Identification of RF2 GM rapeseed / RF2 GM rapeseed	Detected/ not detected
					Identification of GM rapeseed line MON88302 / GM rapeseed line MON88302	Detected/ not detected
					Identification of GM rapeseed line MS1 / GM rapeseed line MS1	Detected/ not detected
20	Instructions for the use of a kit of reagents for the detection and identification of the MON87708 line (transformation event) of genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR) method "Soy MON87708 identification" (Synthol)	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21- 01.49.24, 03.11.1- 03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81- 10.86, 10.89, 10.91,	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701- 0714, 0801- 0814, 0901- 0910, 1001- 1008, 1101- 1109, 1201- 1214, 1301, 1302, 1501-	Identification of GM soybean line MON87708 / GM soybean line MON87708	Detected/ not detected

			10.92, 11.01-11.07, 01.19.1	1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309		
21	Instructions for the use of a set of reagents for the detection and identification of the MON87769 line (transformation event) of genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Soy MON87769 identification" (Synthol)	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07, 01.19.1	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309	Identification of GM soybean line MON87769 / GM soybean line MON87769	Detected/ not detected
22	Instructions for the use of a kit of reagents for the detection and identification of the MON87705 line	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-	0201-0210, 0301-0308, 0401-0406, 0407-0408,	Identification of GM soybean line MON87705 / GM soybean line	Detected/ not detected

	(transformation event) of genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR) method "Soy MON87705 identification" (Synthol)		03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07, 01.19.1	0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309	MON87705	
23	Instructions for the use of a kit of reagents for identification and quantitative analysis of the line (transformation event) GT73 of genetically modified (GM) rapeseed in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Rapeseed GT73 quantity" (Synthol)	Food products, food raw materials, feed additives, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801,	Quantitative content of GM-rapeseed line GT73	(0,1-10)%

				1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2309		
24	Instructions for the use of a set of reagents for the detection and differentiation of DNA of goose ( <i>Anser anser</i> ) and duck ( <i>Anas platyrhynchos</i> ) by the method of polymerase chain reaction in real time "Anser anser / <i>Anas platyrhynchos</i> Ident RT multiplex" (Synthol)	Feed, food raw materials, semi-finished products, food products	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21- 01.49.24, 03.11.1- 03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81- 10.86, 10.89, 10.91, 10.92, 11.01-11.07	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701- 0714, 0801- 0814, 0901- 0910, 1001- 1008, 1101- 1109, 1201- 1214, 1301, 1302, 1501- 1522, 1601- 1605, 1701- 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2309	Goose DNA ( <i>Anser anser</i> )	Detected/ not detected
					Duck DNA ( <i>Anas platyrhynchos</i> )	Detected/ not detected
25	Instructions for the use of a kit of reagents for the detection and differentiation of chicken ( <i>Gallus gallus</i> ) and turkey ( <i>Meleagris gallopavo</i> ) DNA by real-time polymerase chain	Food and semi-finished products	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21- 01.49.24, 03.11.1- 03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5,	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-	Species-specific DNA of chicken ( <i>Gallus gallus</i> ) / Species-specific DNA of chicken ( <i>Gallus gallus</i> ) / DNA of chicken	The sample contains chicken DNA. The amount of DNA corresponds to the presence of chicken meat / The sample contains chicken DNA. The amount of DNA is less than 10% of the melange DNA. Chicken

	reaction "Gallus gallus / Meleagris gallopavo Ident RT multiplex" (Synthol)		03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07	0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2309	(Gallus gallus)	meat (slaughter product) missing / not detected
		Feed and food raw materials			Turkey Species Specific DNA (Meleagris gallopavo) / Turkey DNA (Meleagris gallopavo)	Detected/ not detected
					Species-specific DNA of chicken (Gallus gallus) / Species-specific DNA of chicken (Gallus gallus) / DNA of chicken (Gallus gallus)	Detected/ not detected
					Turkey Species Specific DNA (Meleagris gallopavo) / Turkey DNA (Meleagris gallopavo)	Detected/ not detected
26	nstructions for the use of the PCR-GMO-SCREEN-2-FACTOR reagent kit for detecting DNA markers of genetically modified plants (pSsuAra promoter, pat gene, tE9 terminator, ctp2-cp4-epsps construct) in feed, food products, plant materials and seeds material by the method of polymerase	Feed, soybean meal, plant raw materials, fresh and dried parts of plants, seeds, food products, dietary supplements	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51,	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-	Genetically modified organisms (GMO) / Detection of DNA markers of genetically modified plants (pSsuAra promoter, pat gene, tE9 terminator, ctp2-cp4-epsps construct) / Detection of genetically modified	Detected/ not detected

	chain (PCR) reaction with fluorescence detection in real time (VET FACTOR LLC)		10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07, 01.19.1	1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2301-2309	organisms of plant origin (screening)	
27	Instructions for use of the kit of reagents for the detection of DNA of the cauliflower mosaic virus "CaMV / 35S" (LLC "Syntol")	Food products, food raw materials, feed and seeds	01.11-01.14, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 03.11.1-03.11.4, 03.11.6, 03.12.1-03.12.3, 03.21.1-03.21.5, 03.22.1-03.22.4, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 11.01-11.07	0201-0210, 0301-0308, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2201-2209, 2309	Cauliflower Mosaic Virus (CaMV) DNA	Detected/ not detected

28	Instructions for the use of a set of reagents "PCR-HEMOPHILOSIS-FACTOR" for detecting the DNA of the causative agent of hemophilia (Avibacterium paragallinarum) in biological material by the method of polymerase chain reaction with fluorescence detection in real time (RT-PCR) LLC "VET FACTOR"	Nasal, conjunctival swabs, outflows, cloacal swabs, tracheal swabs, vaginal swabs, synovial fluid of joints, yolk, allantoic fluid of embryos, parenchymal organs, trachea, air sacs, blood, semen, droppings / feces	-	-	The causative agent of hemophilia / Genetic material (DNA) of the causative agent of hemophilia	Detected/ not detected
29	GOST 31964-2012 p. 6	Noodle products	10.73.11	1902	Sample preparation	-
30	GOST 31749-2012 p. 7	Instant noodle products	10.73.11	1902	Sample preparation	-
31	GOST 10858-77 p.5	Sunflower seeds for industrial processing	01.11.95	1206	Acid number of oil	(0,8-25) mg/KOH
32	GOST ISO 7971-3-2013	Grain of wheat, barley, rye, oats	01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33	1001, 1002, 1003, 1004	Bulk density / Weight hectoliter / Nature	(40,0-90,0) kg/gl
33	GOST ISO 712-2015	Grain, milling products, grits or flour: wheat, rice, barley, millet, rye, oats, triticale, sorghum	01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.11.49, 10.61.21, 10.61.31, 10.61.32, 10.61.33, 01.12.10	1001-1008, 1101	Moisture content / Mass fraction of moisture / Moisture	(5,0-45,0) %; (5-45) g/100g
34	GOST 31699-2012 (ISO 21415-1:2006)	Wheat, wheat flour, wheat grits	01.11.11, 01.11.12, 10.61.21	1001, 1101	Raw gluten content	(1,0-50,0) %; (1,0-50,0) g/100g
35	Instructions for the use of the PROFLOK kit for the detection of antibodies to the hens infectious	Blood serum	-	-	Antibodies to chicken infectious bronchitis virus	Presence of specific antibodies / absence of specific antibodies



	bronchitis virus by the enzyme immunoassay					
36	Instructions for using the PROFLOK kit for detecting antibodies to infectious bursal disease virus by enzyme immunoassay	Blood serum	-	-	Antibodies to infectious bursal disease virus	Presence of specific antibodies / absence of specific antibodies
37	Instructions for using the PROFLOK kit for detecting antibodies to infectious laryngotracheitis virus by enzyme immunoassay	Blood serum	-	-	Antibodies to infectious laryngotracheitis virus	Presence of specific antibodies / absence of specific antibodies
38	Instructions for using the PROFLOK kit for detecting antibodies to Mycoplasma gallisepticum / Mycoplasma synoviae by enzyme immunoassay	Blood serum	-	-	Antibodies to mycoplasmosis virus (Mycoplasma synovia / Mycoplasma gallisepticum)	Presence of specific antibodies / absence of specific antibodies
39	Instructions for the use of a kit of reagents for detecting antibodies to the virus of reproductive-respiratory syndrome of pigs by the enzyme-linked immunosorbent assay "PRRS-SEROTEST"	Blood serum	-	-	Antibodies to porcine reproductive and respiratory syndrome virus	Presence of specific antibodies / absence of specific antibodies
40	Instructions for the use of the test system for the detection of antibodies to African swine fever virus by enzyme immunoassay	Blood serum	-	-	African swine fever virus antibodies	Presence of specific antibodies / absence of specific antibodies
42	Instructions for the use of the test system for the detection of antibodies to the Aujeszky disease virus	Blood serum	-	-	Antibodies to Aujeszky's disease virus	Presence of specific antibodies / absence of specific antibodies

	by the enzyme immunoassay					
43	MUN <sup>o</sup> 13-7-2/1759 from 11.10.1999 For laboratory diagnosis of mixed intestinal infection of young animals caused by pathogenic enterobacteria	pathological material, feces	-	-	Causative agents of mixed intestinal infection	selected / not selected
44	MU No. 433-6 of 08/14/1986 Laboratory diagnostics of salmonellosis in bees	live bees	-	-	causative agents of salmonellosis in bees	selected / not selected
45	GOST 29245-91 p.4	Dairy canned food	10.51.56, 10.51.51	1901, 0402	tightness	hermetic / non-hermetic
46	GOST 8756.18-2017 p.7.1	Canned food (except dairy)	10.51.21, 10.20.25, 10.20.26, 10.20.34, 10.13.15	0711, 1602, 1604, 1605	tightness	hermetic / non-hermetic
47	GOST 26809.1-2014	Milk, dairy, dairy compound and milk-containing products	10.51.11, 10.51.12, 10.51.21, 10.51.52, 10.51.51, 10.51.55, 10.51.56	0401-0406	Preparation of test samples	-
48	GOST 26809.2-2014	Cow's milk butter, spreads, cheeses and cheese products, processed cheeses and processed cheese products	10.51.30, 10.51.40, 10.51.55, 10.51.56	0401-0406	Preparation of test samples	-
49	GOST 29245-91 p.3.4	Dairy canned food	10.51.51, 10.51.52, 10.51.56	0402, 0403, 0404	Preparation of test samples	-
50	GOST 19792-2017 p.7.2	Honey	01.49.21	0409	Preparation of test samples	-

51	MUA-1/061 FR.1.31.2020.36390	Meat Meat products	10.11, 10.12, 10.13, 10.51, 10.47.2, 01.41.20, 01.45.2, 01.49.22, 10.19.10, 01.11, 10.91.10,	0201-0210, 0401-0403, 0407-0408, 0410, 1601- 1602, 0713, 1001-1008, 1201, 1207, 2301-2306, 2308-2309, 1213-1214	Imidocarb	not detected at the method definition level (less than 1) / (1-1000) µg / kg
		By-products				not detected at the method definition level (less than 50) / (50-5000) µg / kg
		Milk Milk products				not detected at the method definition level (less than 1) / (1-1000) µg / kg
		Egg				not detected at the method definition level (less than 50) / (50-5000) µg / kg
		Meat				not detected at the method definition level (less than 50) / (50-5000) µg / kg
		Meat Meat products			Diminizen	not detected at the method definition level (less than 1) / (1-1000) µg / kg
		By-products				not detected at the method definition level (less than 50) / (50-5000) µg / kg
		Milk Milk products				not detected at the method definition level (less than 1) / (1-1000) µg / kg
		Egg				not detected at the method definition level (less than 50) / (50-5000) µg / kg
		Stern				not detected at the method definition level (less than 50) / (50-5000) µg / kg
52	MU A-1/032 FR.1.31.2016.23971	Milk Honey Meat and byproducts of farm animals and poultry	10.11, 10.12, 10.13, 10.51, 10.47.2, 01.41.20, 01.45.2, 01.49.22, 01.49.21	0401-0403 0409 0201-0210	Fention	not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg
		Temephos			not detected at the method	

						definition level (less than 0.005) / (0.005-0.1) mg / kg
						Acetamiprid not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg
						Diazinon not found at the method definition level (less than 0.01) / (0.01-0.2) mg / kg
						Imidacloprid not detected at the method definition level (less than 0.01) / (0.01-0.04) mg / kg
						Cyromazine not detected at the method definition level (less than 0.05) / (0.05-1.0) mg / kg
						Tetramethrin not detected at the method definition level (less than 0.05) / (0.05-1.0) mg / kg
						Chlorpyrifos not detected at the method definition level (less than 0.05) / (0.05-1.0) mg / kg
53	GOST 34592-2019	Milk Honey Meat and byproducts of farm animals and poultry	10.11, 10.12, 10.13, 10.51, 10.47.2, 01.41.20, 01.45.2, 01.49.22, 01.49.21	0401-0403 0409 0201-0210		Fention not detected at the method definition level (less than 5) / (5-100) µg / kg
						Temephos not detected at the method definition level (less than 5) / (5-100) µg / kg
						Acetamiprid (not detected at the method definition level (less than 5) / 5-100) µg / kg
						Diazinon not detected at the method definition level (less than 10) /

						(10-200) µg / kg
						Imidacloprid not detected at the method definition level (less than 10) / (10-200) µg / kg
						Cyromazine not detected at the method definition level (less than 50) / (50-1000) µg / kg
						Tetramethrin not detected at the method definition level (less than 50) / (50-1000) µg / kg
						Chlorpyrifos not detected at the method definition level (less than 50) / (50-1000) µg / kg
54	MU A-1/052 (FR.1.31.2019.33244)	Honey	01.49.21	0409		Clotrimazole not detected at the method definition level (less than 0.1) / (0.1-10) µg / kg
						Rifampicin not detected at the method definition level (less than 1) / (1- 100) µg / kg
						Fumagillin not detected at the method definition level (less than 5) / (5- 500) µg / kg
						Nystatin not detected at the method definition level (less than 5) / (5- 500) µg / kg
						Colchicine not detected at the method definition level (less than 1) / (1- 100) µg / kg
						Imidacloprid not detected at the method definition level (less than 1) / (1- 100) µg / kg

					Clothianidin	not detected at the method definition level (less than 1) / (1-100) µg / kg
					Dapson	not detected at the method definition level (less than 1) / (1-100) µg / kg
55	GOST 32834-2014	Meat Meat products Offal Milk, dairy products Egg, egg powder, melange	10.11, 10.12, 10.13, 10.51, 10.47.2, 01.41.20, 01.45.2, 01.49.22, 01.47.2, 10.89.12, 10.89.13	0201-0210, 0401-0403, 0407-0408, 0410, 1601- 1602	Levamisole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Albendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Hydroxythiabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Pirantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Aminomebendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Thiabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Albendazole sulfone	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Oxybendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Albendazole 2-	not detected at the method

aminosulfone	definition level (less than 1.0) / (1.0-1000) µg / kg
Albendazole sulfoxide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Aminoflubendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Oxfendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Mebendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Flubendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Hydroxymebendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Parbendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Cambendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Morantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Netobimin	not detected at the method definition level (less than 1.0) /


	(1.0-1000) µg / kg
Praziquantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Oxybendazole amine	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Oxfendazole sulfone	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Aminotriclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Fenbendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Febantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Triclabendazole sulfon	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Triclabendazole sulfoxide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Niclosamide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Oxyclosanide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg



					<table border="1"> <tr> <td>Triclabendazole</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Closantel</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Salantel</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Ketotriclabendazole</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Clorsulon</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Nitroxynil</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Rafoxanide</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> </table>	Triclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Closantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Salantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Ketotriclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Clorsulon	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Nitroxynil	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Rafoxanide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Triclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Closantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Salantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Ketotriclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Clorsulon	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Nitroxynil	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Rafoxanide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
56	MU A-1/044 FR.1.39.2018.29727	Fish	03.11, 03.12, 03.22, 10.20	0301-0305	<table border="1"> <tr> <td>Levamisole</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Albendazole</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Hydroxythiabendazole</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> <tr> <td>Pirantel</td> <td>not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg</td> </tr> </table>	Levamisole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Albendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Hydroxythiabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg	Pirantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg						
Levamisole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Albendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Hydroxythiabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		
Pirantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg																		

Aminomebendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Thiabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Albendazole sulfone	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Oxybendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Albendazole 2-aminosulfone	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Albendazole sulfoxide	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Aminoflubendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Oxfendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$
Mebendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) $\mu\text{g} / \text{kg}$


Fenbendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Flubendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Hydroxymebendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Parbendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Cambendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Morantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Netobimin	not detected at the method definition level (less than 5.0) / (5.0-1000) µg / kg
Praziquantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Oxybendazole amine	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg


Oxfendazole sulfon	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Febantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Triclabendazole sulfon	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Aminotriclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Triclabendazole sulfoxide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Niclosamide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Oxyclosanide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Triclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
Closantel	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg

					Ketotriclabendazole	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Chlorsulon	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Nitroxynil	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
					Rafoxanide	not detected at the method definition level (less than 1.0) / (1.0-1000) µg / kg
57	GOST 32881-2014	Meat Meat products By-products Milk, dairy products	10.11, 10.12, 10.13, 10.51, 10.47.2, 01.41.20, 01.45.2, 01.49.22	0201-0210, 0401-0403, 0410, 1601- 1602	Antipyrine	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
					Aminoantipyrine	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
					Acetylaminoantipyrine	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
					Formylaminoantipyrine	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
					Dimethylanthiaminopyrine	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg

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Isopropylaminoantipyrine	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Methylaminoantipyrine	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Carprofen	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Diclofenac	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Flunixin	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Hydroxyflunixin	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Flufenamic acid	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Ketoprofen	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
Meloxicam	not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg

						(1.0 - 1000) µg / kg
						Phenylbutazone not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
						Oxyphenbutazone not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
						Tolfenamic acid not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
						Vedaprofen not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
						Ibuprofen not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
						Mefenamic acid not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
						Niflumic acid not detected at the method definition level (less than 1.0) / (1.0 - 1000) µg / kg
58	GOST 33978-2016	Meat By-products (liver) Compound feed	10.11, 10.12, 10.13, 10.91.10	0201-0210, 2309		6-propyl-2-thiouracil not detected at the method definition level (less than 2.0) / (2.0-30.0) µg / kg
						6-methyl-2-thiouracil not detected at the method definition level (less than 2.0) / (2.0-30.0) µg / kg
						2-thiouracil not detected at the method definition level (less than 2.0) / (2.0-30.0) µg / kg
						6-phenyl-2-thiouracil not detected at the method definition level (less than 2.0) / (2.0-30.0) µg / kg

59	GOST 34139-2017	Meat Meat products Milk Milk products	10.11, 10.12, 10.13, 10.51, 10.47.2, 01.41.20, 01.45.2, 01.49.22	0201-0210, 0401-0403, 0410, 1601- 1602	2-mercaptobenzimidazole	not detected at the method definition level (less than 0.4) / (0.4-30.0) µg / kg
					Azaperol	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Azaperone	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Romifidine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Acepromazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Haloperidol	not detected at the method definition level (less than 10) / (10-500) µg / kg
					Detomidine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Carazolol	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Xylazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Medetomidine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Metoprolol	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg					
Promazin	not detected at the method definition level (less than 10) / (10-500) µg / kg					



	By-products (liver, kidneys)

Propionylpromazine	not detected at the method definition level (less than 10) / (10-500) µg / kg
Triflupromazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Fluphenazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Chlorpromazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Azaperol	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Azaperone	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Romifidine	not detected at the method definition level (less than 10) / (10-500) µg / kg
Acepromazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Haloperidol	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Detomidine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Carazolol	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
Xylazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg

					Medetomidine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Metoprolol	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Promazin	not detected at the method definition level (less than 10) / (10-500) µg / kg
					Propionylpromazine	not detected at the method definition level (less than 10) / (10-500) µg / kg
					Triflupromazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Fluphenazine	not detected at the method definition level (less than 1.0) / (1.0-500) µg / kg
					Chlorpromazine	not detected at the method definition level (less than 10) / (10-500) µg / kg
60	GOST 33486-2015	Meat Meat products By-products (liver, kidneys) Compound feed	10.11, 10.12, 10.13, 10.91.10	0201-0210, 2309	Salbutamol	not detected at the method definition level (less than 0.5) / (0.50-100) µg / kg
					Terbutaline	not detected at the method definition level (less than 0.5) / (0.50-50) µg / kg
					Zilpaterol	not detected at the method definition level (less than 0.1) / (0.10-100.0) µg / kg
					Cymaterol	not detected at the method definition level (less than 0.5) / (0.5-50.0) µg / kg
					Cymbuterol	not detected at the method definition level (less than 0.5) / (0.50-100) µg / kg

					Fenoterol	not detected at the method definition level (less than 0.5) / (0.50-50) µg / kg
					Rhythodrin	not detected at the method definition level (less than 0.5) / (0.50-50) µg / kg
					Isoxisuprin	not detected at the method definition level (less than 0.5) / (0.50-100.0) µg / kg
					Ractopamine	not detected at the method definition level (less than 0.1) / (0.10-100.0) µg / kg
					Clenproperol	not detected at the method definition level (less than 0.5) / (0.5-100) µg / kg
					Hydroxymethylclenbuterol	not detected at the method definition level (less than 0.1) / (0.10-50.0) µg / kg
					Tulobuterol	not detected at the method definition level (less than 0.1) / (0.10-100) µg / kg
					Clenbuterol	not detected at the method definition level (less than 0.1) / (0.10-50.0) µg / kg
					Brombuterol	not detected at the method definition level (less than 0.1) / (0.10-100.0) µg / kg
					Clenpenterol	not detected at the method definition level (less than 0.5) / (0.50-100.0) µg / kg
					Mabuterol	not detected at the method definition level (less than 0.1) / (0.10-100) µg / kg
					Mapenterol	not detected at the method definition level (less than 0.1) / (0.10-100) µg / kg

61	GOST 33482-2015	Meat Fish	10.11, 10.12, 10.13, 03.11, 03.12, 03.22, 10.20	0201-0210, 0301-0308	Alpha Trenbolone	not detected at the method definition level (less than 0.05) / (0.05 - 5.00) µg / kg
					Beta Trenbolone	not detected at the method definition level (less than 0.05) / (0.05 - 5.00) µg / kg
					Melengestrol acetate	not detected at the method definition level (less than 0.2) / (0.2 - 5.0) µg / kg
					Alpha nortestosterone	not detected at the method definition level (less than 0.2) / (0.2 - 5.0) µg / kg
					Beta-nortestosterone	not detected at the method definition level (less than 0.2) / (0.2 - 5.0) µg / kg
					Alpha-zearalanol	not detected at the method definition level (less than 0.2) / (0.2 - 5.0) µg / kg
					Beta Zearalanol	not detected at the method definition level (less than 0.2) / (0.2 - 5.0) µg / kg
					Alpha Zearalenol	not detected at the method definition level (less than 0.2) / (0.2 - 5.0) µg / kg
					Hexestrol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
					Diethylstilbestrol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
					Megestrol acetate	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Medroxyprogesterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg					

		Liver	

Methylboldenone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methyltestosterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Beta testosterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Prednisone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methylprednisolone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Triamcinolone	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg
Dienestrol	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg
Dexamethasone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Alpha Trenbolone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Beta Trenbolone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Alpha nortestosterone	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg
Beta-nortestosterone	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg


Alpha-zearalanol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Beta Zearalanol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Alpha Zearalenol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Hexestrol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Diethylstilbestrol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Megestrol acetate	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Medroxyprogesterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methylboldenone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methyltestosterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Beta testosterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Prednisone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methylprednisolone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg

Triamcinolone	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg
Dienestrol	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg
Dexamethasone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Hexestrol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Diethylstilbestrol	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Megestrol acetate	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Medroxyprogesterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methylboldenone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methyltestosterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Beta testosterone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Prednisone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
Methylprednisolone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg

Compound feed

10.91.10

2301-2306,  
2308-2309

					Triamcinolone	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg
					Dienestrol	not detected at the method definition level (less than 2.0) / (2.0 - 30.0) µg / kg
					Dexamethasone	not detected at the method definition level (less than 0.5) / (0.5 - 30.0) µg / kg
62	STB EN 15662-2017	Food products of plant origin	01.11, 01.12, 01.13, 01.14, 01.15, 01.16, 01.19, 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28, 10.61	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008	2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					2,4-D acid its salts, esters	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					2,4-DV	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					2-Naphthylxyacetic acid	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Abamectin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Azinphos-methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Azinphos-ethyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Aclonifen	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Acrinatrine	not detected at the method definition level (less than 0.005) /



	(0.005-15) mg / kg
Aldicarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Amitraz	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Acetamiprid	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Acephate	ot detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Benalaxil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Bifenox	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Boscalid	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Bromoxynil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Bromuconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Bupirimat	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Buprofezin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Vinclozolin	not detected at the method definition level (less than 0.005) /


	(0.005-15) mg / kg
Haloxifop	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Hexaconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Hexythiazox	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Heptenophos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dialat	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dicloran	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dimetachlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dimethomorph	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dimoxystrobin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Disulfotone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Diflubenzuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Diflufenican	not detected at the method definition level (less than 0.005) /


	(0.005-15) mg / kg
Dichlorprop	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dietofencarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dodemorph	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Isoproturon	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Imazaquin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Imazapir	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Imazosulfuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Imidacloprid	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Indoxacarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Yoxynil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Iprovalicarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Iprodion	not detected at the method definition level (less than 0.005) /



	(0.005-15) mg / kg
Kresoxim-methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Linuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Lufenuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Mandestrobin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Mevinphos (sum of E- and Z-isomers)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Mekarbam	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Mecoprop	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Mepanipirim	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Mepronil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Metazachlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Methamidophos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Metamitron	not detected at the method definition level (less than 0.005) /


	(0.005-15) mg / kg
Methidation	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Methiocarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Methoxyphenoside	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Metolachlor / C- metolachlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Methomil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Metosulam	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Metsulfuron-methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Mefenoxam (metalaxyl, metalaxyl M)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Miclobutanil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Monocrotophos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Oxadixil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Oksamil	not detected at the method definition level (less than 0.005) /

	(0.005-15) mg / kg
Paclobutrazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Parathion	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pendimethalin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pencicuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Picoxystrobin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pymetrozine	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pirazophos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pyridaben	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pyrimethanil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pirimicarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Promicarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Propamocarb	not detected at the method definition level (less than 0.005) /

Table with 4 empty columns and 13 rows.

	(0.005-15) mg / kg
Propizamide	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Propiconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Propoxur	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Prosulfuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Profam	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Profenofos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Prochlorase (the sum of prochlorase and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as prochlorase)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Procymidone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Rimsulfuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Spinosad (sum of spinosyn A and D) / spinosyn A / spinosyn D	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg






Thiodicarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Thiophanate methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Thifensulfuron-methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Tolyfluanide	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Tolclofos-methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Triazophos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Triallat	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Tridemorph	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Triclopyr	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Trifloxystrobin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Triflumisole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Triflumuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg

Trifluralin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Triforin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Famoxadon	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Phenazakhine	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenamiphos (sum of fenamiphos and its sulfoxide and sulfone, expressed as fenamiphos)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenarimol	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenbuconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenhexamide	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenoxaprop-P	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenoxycarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenpiroximate	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenpropratrie	not detected at the method


	definition level (less than 0.005) / (0.005-15) mg / kg
Fenpropidine	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenpropimorph	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenthion	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenchlorphos (sum of fenchlorphos and fenchlorphos-oxone, expressed as fenchlorphos)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fluazifop-P (sum of all fluazifop isomers, its esters and its compounds, expressed as fluazifop)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fludioxonil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Flusilazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fluquinconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fluoxastrobin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fluroxipir	not detected at the method definition level (less than 0.005) /

	(0.005-15) mg / kg
Flufenacet	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Flufenoxuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Flucitriate (sum of isomers)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Folpet	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fomesafen	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Forat (the sum of Forat, its oxygen analogue and their sulfones, expressed as Forat)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fosmet	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Phosphamidone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlozolate	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chloridazone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorothalonil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg

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Chlorprofam	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorfenapyr	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorfenvinphos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorfenson	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Cyazofamide	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Cycloxydim	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Cymoxanil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Cyprodinil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Cyproconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Cyromazine	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Cyfluthrin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Epoxiconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg

				Ethion	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Etoprofos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Etofenprox	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Etofumsat	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Etrimphos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Clopyralid	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Metribuzin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Propargite	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Fipronil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Emamectin benzoate (sum of emamectin benzoate B1a, expressed as emamectin benzoate) / emamectin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
				Etridiazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg

63	GOST 32689.1-2014 GOST 32689.2-2014 GOST 32689.3-2014	Food products of plant origin	01.11, 01.12, 01.13, 01.14, 01.15, 01.16, 01.19, 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28, 10.61	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008	Bitteranol	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Bromopropylate	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Bromophos-ethyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Dicofol	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Dichlobenil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Methoxychlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Pyriproxifen	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Teknazen	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Alachlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Aldrin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Dieldrin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					Anilazine	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg




Anthraquinone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Benfluralin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Diclofop-methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Dinocap	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Zoxamide	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Camfechlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Quinalfos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Quintocene	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Clomazone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Metabenzthiazuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Metconazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Napropamide	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg

Nitrofen	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Oxadiazone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Pyrethrins	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Propanil	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Propachlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Prosulfocarb	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Resmetrin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Siltiopham	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fenamidone	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Phenmedipham	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fluoroglyphene	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Flurtamon	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg

Table with 4 empty columns.

Foksim	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Formotion	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Fuberidazole	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorobenzide	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlordane (sum of cis- and trans-chlordane)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorobenzylate	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chloroxuron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlortoluron	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorpyrifos-methyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorpyrifos	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Chlorthal-dimethyl	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Endosulfan (sum of isomers)	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg


	(0.005-15) mg / kg
Endrin	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Hexachlorobenzene	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
Heptachlor	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
oh, p'-ddd	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
p, p'-DDD	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
o, r'-DDE	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
r, r'-DDE	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
o, r'-DDT	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
r, r'-DDT	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
$\alpha$ -HCCH	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg

					$\beta$ -HCCH	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
					$\gamma$ -HCCH	not detected at the method definition level (less than 0.005) / (0.005-15) mg / kg
64	FR 1.31.2010.07610	Vegetables	01.11, 01.12, 01.13, 01.21, 01.22, 01.23, 01.24	0701-0714; 0801-0810; 1001-1008	Iprodion	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					Carbendazim	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					Lufenuron	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					Pirimicarb	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
		Fruit			Carbendazim	not detected at the method definition level (less than 0.0025) / (0.0025-0.0125) mg / kg
		Grain			Amidosulfuron	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					Carbendazim	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					Cloquintose-mexil	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					Mefenpyr-diethyl	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					MCPA	not detected at the method definition level (less than 0.01) / (0.01-0.25) mg / kg

		Soil

Spiroxamine	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
Triasulfuron	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
Chlormequat chloride	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
Chlorsulfoxime	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
Chlorsulfuron	not detected at the method definition level (less than 0.01) / (0.01-0.125) mg / kg
MCPA	not detected at the method definition level (less than 0.02) / (0.02-0.6) mg / kg
Amidosulfuron	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
Galaxifopmethyl	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
Dimetomorph	not detected at the method definition level (less than 0.02) / (0.02-0.5) mg / kg
Imazapir	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
Iprodion	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
Carbendazim	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg

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Nicosulfuron	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Pyraclostrobin	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Pirimicarb	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Simazin	not detected at the method definition level (less than 0.01) / (0.01-0.25) mg / kg
Spiroxamine	not detected at the method definition level (less than 0.01) / (0.01-0.5) mg / kg
Terbutrine	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Triadimephone	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Triasulfuron	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
Triticonazole	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Tritosulfuron	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Trifloxystrobin	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
Quizalofop-P-ethyl	not detected at the method definition level (less than 0.01) / (0.01-1.0) mg / kg

					Chlormequat chloride	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
65	GOST 34678-2020	Meat Meat products By-products Milk Milk products Egg, egg powder, melange	10.11, 10.12, 10.13, 10.51, 10.47.2, 01.41.20, 01.45.2, 01.49.22, 01.47.2, 10.89.12, 10.89.13	0201-0210, 0401-0403, 0407-0408, 0410, 1601- 1602	Bacitracin A	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Bacitracin B	not detected at the method definition level (less than 1) / (1-100) µg / kg
					Colistin A	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Colistin B	not detected at the method definition level (less than 3.75) / (3.75-375) µg / kg
					Polymyxin B1	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Polymyxin B2	not detected at the method definition level (less than 2.5) / (2.5-250) µg / kg
					Virginiamycin S1 / Virginiamycin S1	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Virginiamycin M1 / Virginiamycin M1	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Actinomycin D	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Novobiocin	not detected at the method definition level (less than 5) / (5-500) µg / kg
66	GOST 31504-2012 p.8	Milk and dairy products	10.51	0401-0406	Benzoic acid	not detected at the method definition level (less than 50) / (50-2000) mg / kg



					Sorbic acid	not detected at the method definition level (less than 25) / (25-1000) mg / kg
67	GOST R 52501-2005 p.6.1	Laboratory water	-	-	Specific electrical conductivity	(1 10 <sup>-3</sup> - 1) μS / cm (mS / m)
68	GOST R 52501-2005 p.6.2	Laboratory water	-	-	Substances reducing KMnO4	Compliant / Not Compliant
69	GOST R 52501-2005 p.6.3	Laboratory water	-	-	optical density	(from 0.001 density unit)
70	GOST R 52501-2005 p.6.4	Laboratory water	-	-	Mass fraction of the residue after evaporation	(0 – 10) mln <sup>-1</sup>
71	GOST R 52501-2005 p.6.5	Laboratory water	-	-	Mass concentration of silicon dioxide	Compliant / Not Compliant
72	GOST R 58144-2018 p.8.12	Distilled water	-	-	Substances reducing KMnO4	Compliant / Not Compliant
73	GOST R 58144-2018 p.8.14	Distilled water	-	-	pH	(0,01-13,99) pH units
74	GOST R 58144-2018 p.8.15	Distilled water	-	-	Specific electrical conductivity	(3·10 <sup>-4</sup> - 1) cm/m
75	RD 52.24.496-2018 p.10	Surface water	-	-	Smell	(0-5) point
76	RD 52.24.496-2018 p.9.2				transparency	(0,5-30) cm
77	GOST 31870-2012 p.4	Drinking water, distilled water	11.07.11	2201	Aluminum	(0,01 - 10,0) mg/dm <sup>3</sup>
					Copper	(0,001 - 5,0) mg/dm <sup>3</sup>
78	GOST 32035-2012 p. 5.1	Special vodkas and vodkas	11.01	2207-2208	Completeness of filling	(0-500) cm <sup>3</sup>
79	GOST 32035-2012 p.4.5, p.5.3.1	Special vodkas and vodkas	11.01	2207-2208	Fortress	(0-100) %
80	GOST 32035-2012 p.4.5, p.5.4	Special vodkas and vodkas	11.01	2207-2208	Alkalinity	(0,5-3,5) cm <sup>3</sup> /100 cm <sup>3</sup>
81	GOST 32080-2013 p.5.1	Alcoholic beverages	11.01-11.04	2203-2208	Completeness of filling	(0-500) cm <sup>3</sup>

82	GOST 32080-2013 p.4.5 p.5.3.1, p.5.3.4				Fortress	(0-100) %
					Sample preparation	-
83	GOST 32080-2013 p.4.5,p.5.3.1.2, p.5.3.4.2, p.5.4.1				Mass concentration of total extract	(0,1-47,0) g/100 cm <sup>3</sup>
84	GOST 32080-2013 p.4.5, p.5.6.1				Mass concentration of acids	(0,1-1,3) g/100 cm <sup>3</sup>
85	GOST 32095-2013	Alcoholic products and raw materials for its production	11.01-11.05	2203-2208	Volume fraction of ethyl alcohol	(0-100) %
86	GOST 3639-79 p.2	Water-alcohol solutions	11.01-11.05	2203-2208	Volume fraction of ethyl alcohol	(0-100) %
87	GOST 5180-2015 p.5	Soils	-	-	Humidity	(0-80) %
88	GOST 27894.0	Peat and products of its processing for agriculture	-	-	Sample preparation	-
89	GOST 27753.0	Greenhouse soils	-	-	Sample preparation	-
90	GOST 32039-2013	Vodka	11.01	2207-2208	2-butanol / mass concentration of 2-butanol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					1-pentanol / mass concentration of 1-pentanol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					1-hexanol / mass concentration of 1-hexanol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					crotonaldehyde / mass concentration of crotonaldehyde	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					acetone / mass concentration of acetone	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					2-butanone / mass concentration of 2-	not found at the method definition level (less than 0.5) /

butanone	(0.5-12) mg / dm <sup>3</sup>
benzyl alcohol / mass concentration of benzyl alcohol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
2-phenylethanol / mass concentration of 2-phenylethanol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
benzaldehyde / mass concentration of benzaldehyde	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
isobutyl acetate / mass concentration of isobutyl acetate	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
ethyl butyrate / mass concentration of ethyl butyrate	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
ethyl lactate / mass concentration of ethyl lactate	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
methyl alcohol / methanol / volume fraction of methyl alcohol	not found at the method definition level (less than 0.0001) / (0.0001-0.05)%
2-propanol / mass concentration of 2-propanol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
1-propanol / mass concentration of 1-propanol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
isobutyl alcohol / mass concentration of isobutyl alcohol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
1-butanol / mass concentration of 1-butanol	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
isoamine alcohol /	not found at the method

					mass concentration of isoamyl alcohol	definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					acetaldehyde / mass concentration of acetaldehyde	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					ethyl ether / mass concentration of ethyl ether	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					methyl acetate / mass concentration of methyl acetate	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
					ethyl acetate / ethyl acetate mass concentration	not found at the method definition level (less than 0.5) / (0.5-12) mg / dm <sup>3</sup>
91	GOST 33817-2016	ethyl alcohol from food raw materials of all types, grain distillate, whiskey distillate, rum distillate, alcoholic beverages	11.01-11.05	2203-2208	definition of appearance:	-
					Transparency	-
					presence of impurities (particles)	-
					Color	-
					Smell	-
					aroma (bouquet)	-
92	GOST 33408-2015	Cognacs, cognac distillates, brandy	11.01-11.04	2203-2208	Acetaldehyde (acetaldehyde)	not found at the method definition level (less than 5) / (5-500) mg / dm <sup>3</sup>
					Methyl Acetate (Acetic Acid Methyl Ester)	not found at the method definition level (less than 0.4) / (0.4-40) mg / dm <sup>3</sup>
					Ethyl acetate (ethyl acetate)	not found at the method definition level (less than 12) / (12-1200) mg / dm <sup>3</sup>

					Methanol (methyl alcohol)	not found at the method definition level (less than 8) / (8-800) mg / dm <sup>3</sup>
					Isopropanol (isopropyl alcohol)	not found at the method definition level (less than 2) / (2-100) mg / dm <sup>3</sup>
					1-Propanol (propyl alcohol)	not found at the method definition level (less than 4) / (4-400) mg / dm <sup>3</sup>
					Isobutanol (isobutyl alcohol)	not found at the method definition level (less than 8) / (8-800) mg / dm <sup>3</sup>
					1-Butanol (butyl alcohol)	not found at the method definition level (less than 4) / (4-400) mg / dm <sup>3</sup>
					Isoamilol (isoamyl alcohol)	not found at the method definition level (less than 30) / (30-3000) mg / dm <sup>3</sup>
93	GOST R 53954-2010	Wine products	11.02-11.04	2203-2208	ash / ash mass concentration	(1,00-3,50) g/dm <sup>3</sup>
					ash alkalinity	(20,00-50,00) meq NaOH / dm <sup>3</sup>
94	GOST 32073-2013 p.8	Alcoholic beverages	11.01-11.05	2203-2208	tartrazine	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					yellow quinoline	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					sunset yellow FCF	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					azorubin / carmoisine	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					ponceau 4R / crimson	not found at the method

					4R	definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					erythrosine	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					red 2G	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					allura red AC	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					patent blue V	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					indigo carmine	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					brilliant blue FCF	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
					brilliant black PN	not found at the method definition level (less 0,001) / (0,001-0,100) g/dm <sup>3</sup>
95	GOST 33410-2015	Non-alcoholic, low-alcohol, wine and juice products	11.01-11.07, 10.32	2201-2206, 2009	wine acid	not found at the method definition level (less 10) / (10-10000) mg/dm <sup>3</sup> (mg/kg)
					Apple acid	not found at the method definition level (less 10) / (10-10000) mg/dm <sup>3</sup> (mg/kg)
					oxalic acid	not found at the method definition level (less 10) / (10-10000) mg/dm <sup>3</sup> (mg/kg)
					lactic acid	not found at the method definition level (less 60) / (60-5000) mg/dm <sup>3</sup> (mg/kg)
					acetic acid	not found at the method

						definition level (less 50) / (50-2000) mg/dm <sup>3</sup> (mg/kg)
						succinic acid not found at the method definition level (less 50) / (50-2000) mg/dm <sup>3</sup> (mg/kg)
						lemon acid not found at the method definition level (less 20) / (20-10000) mg/dm <sup>3</sup> (mg/kg)
						shikimic acid not found at the method definition level (less 2,5) / (2,5-100) mg/dm <sup>3</sup> (mg/kg)
						fumaric acid not found at the method definition level (less 0,2) / (0,2-10) mg/dm <sup>3</sup> (mg/kg)
						maleic acid not found at the method definition level (less 0,2) / (0,2-10) mg/dm <sup>3</sup> (mg/kg)
						vitamin C not found at the method definition level (less 10) / (10-1000) mg/dm <sup>3</sup> (mg/kg)
96	GOST 12712-2013	Special vodkas and vodkas	11.01	2207-2208	Fortress	(0 – 100) %
					Alkalinity	(0,5 – 3,5) cm <sup>3</sup> /100 cm <sup>3</sup>
97	GOST 32081-2013	Alcoholic products and raw materials for its production	11.01-11.06	2201-2208	Relative density / density of the product	(0,3-8) g/cm <sup>3</sup> (g/ml)
98	GOST 33833-2016	Alcoholic drinks with a volume fraction of ethyl alcohol from 7.0% to 60.0%: aperitifs, cocktails, balms, gins, punches, liqueurs, liqueurs (bitter, semi-sweet, sweet), dessert drinks, alcoholic carbonated and non-carbonated drinks, liqueurs (spirits , dessert,	11.01-11.05	2201-2208	Volume fraction of methyl alcohol / Volume fraction of methyl alcohol in terms of anhydrous alcohol	not found at the method definition level (less 0,003) / (0,003-0,120) %

		emulsion), creams, rum, whiskey, tequila, alcoholic grain distilled drinks				
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Head of FGBI CSMVL

R.N.Rybin

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