NATIONAL FOOD AND VETERINARY RISK ASSESSMENT INSTITUTE

J.Kairiūkščio St. 10, 08411, Vilnius;
Kaunas Territorial Unit, Tilžės St. 18, 47181 Kaunas;
Klaipėda Territorial Unit, Kretingos St. 62, 92325 Klaipėda;
Šiauliai Territorial Unit, Ragainės St. 80, 78109 Šiauliai;
Telšiai Territorial Unit, Luokės St. 99, 87145 Telšiai

ACTUAL SCOPE OF ACCREDITATION

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
Determination of residues and contaminants by atomic absorption spectrometry (AAS) and inductively coupled plasma mass spectrometry (ICP-MS)					
1.	**Water:** Drinking, mineral water	Sodium (Na)	LST ISO 9964-1:1998	Atomic absorption spectrometry (AAS)	V_{Ch}
2.	**Water:** Drinking, mineral water	Potassium (K)	LST ISO 9964-2:1998	Atomic absorption spectrometry (AAS)	V_{Ch}
3.	**Water:** Drinking, mineral water	Manganese (Mn)	SDP Ch.12 (4 leidimas)	Atomic absorption spectrometry (AAS)	V_{Ch}
4.	**Water:** Drinking, mineral water	**Chemical element content:** Silver (Ag), aluminum (Al), total arsenic (As), boron (B), barium (Ba), beryllium (Be), bismuth (Bi), calcium (Ca), cadmium (Cd), cerium (Ce), cobalt (Co), chromium (Cr), cesium (Cs), copper (Cu), lanthanum (La), lithium (Li), magnesium (Mg), manganese (Mn), sodium (Na), nickel (Ni), lead (Pb), rubidium (Rb), antimony (Sb), selenium (Se), strontium (Sr), thorium (Th), thallium (Tl), uranium	SDP Ch.169 (6 leidimas)	Inductively coupled plasma mass spectrometry (ICP-MS)	V_{Ch}

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		(U), vanadium (V), zinc (Zn), total mercury (Hg) potassium (K), molybdenum (Mo), tin (Sn)			
5.	Foodstuffs	**Trace element content:** Lead (Pb), cadmium (Cd)	LST EN 14084:2003	Atomic absorption spectrometry (AAS)	V_{Ch}
6.	Foodstuffs	**Trace element content:** Chromium (Cr)	LST EN 14083:2003	Atomic absorption spectrometry (AAS)	V_{Ch}
7.	Foodstuffs	**Trace element content:** Total mercury (Hg)	LST EN 13806-1:2025	Atomic absorption spectrometry (AAS)	V_{Ch}
8.	Foodstuffs	**Chemical element content:** Zinc (Zn), copper (Cu), iron (Fe), chromium (Cr), manganese (Mn)	SDP Ch.241 (2 leidimas)	Atomic absorption spectrometry (AAS)	V_{Ch}
9.	Foodstuffs	**Chemical element content:** Calcium (Ca), magnesium (Mg), potassium (K), sodium (Na)	SDP Ch.191 (4 leidimas)	Atomic absorption spectrometry (AAS)	V_{Ch}
10.	Foodstuffs	Tin (Sn)	SDP Ch.182 (4 leidimas)	Atomic absorption spectrometry (AAS)	V_{Ch}
11.	Foodstuffs	**Trace element content:** Total arsenic (As), cadmium (Cd), total mercury (Hg), lead (Pb)	LST EN 15763:2010	Inductively coupled plasma mass spectrometry (ICP-MS)	V_{Ch}
12.	Foodstuffs	**Chemical element content:** Aluminum (Al)	LST EN 17264:2019	Inductively coupled plasma mass spectrometry (ICP-MS)	V_{Ch}
13.	Foodstuffs, feedingstuff	Nickel (Ni)	SDP Ch.239 (2 leidimas)	Atomic absorption spectrometry (AAS)	V_{Ch}
14.	Feedingstuffs, feed additives, supplements	**Trace element content:** Total arsenic (As), cadmium (Cd), total mercury (Hg), lead (Pb), selenium (Se)	LST EN 17053:2018	Inductively coupled plasma mass spectrometry (ICP-MS)	V_{Ch}
15.	Feedingstuffs	Total mercury (Hg)	LST EN 16277:2012	Atomic absorption spectrometry (AAS)	V_{Ch}
16.	Feedingstuffs	**Chemical element content:**	LST EN ISO 6869:2003	Atomic absorption spectrometry (AAS)	V_{Ch}

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		Calcium (Ca), copper (Cu), iron (Fe), magnesium (Mg), manganese (Mn), potassium (K), sodium (Na), zinc (Zn)			
17.	Feedingstuffs	Lead (Pb), cadmium (Cd)	LST EN 15550:2017	Graphite furnace atomic absorption spectrometry (GF-AAS)	V_{Ch}
18.	Foodstuffs	**Chemical element content:** Copper (Cu)	LST EN 17851:2023	Inductively coupled plasma mass spectrometry (ICP-MS)	V_{Ch}
19.	Foodstuffs	**Trace element content:** Tin (Sn)	LST EN 15765:2010	Inductively coupled plasma mass spectrometry (ICP-MS)	V_{Ch}
Determination of ingredients and additives by gravimetric, volumetric, thermic, titrimetric, distillate, photometric, refractometric and chromatographic methods					
20.	**Water:** Drinking, mineral water	Total iron content	LST ISO 6332:1995 (except cl. 7.2-7.3)	Spectrophotometry	V_{Ch}
21.	Drinking and mineral water	Total iron content	LST ISO 6332:1995 (except cl. 7.2-7.3)	Spectrophotometry	L K
22.	Drinking and mineral water	Total iron content	LST ISO 6332:1995 (except cl. 7.1.2; 7.2; 7.3)	Spectrophotometry	TL
23.	**Water:** Drinking, mineral water	Nitrite content	LST EN 26777:1999	Spectrophotometry	V_{Ch}
	Drinking and mineral water	Nitrite content			L TL K
24.	**Water:** Drinking, mineral water	Phosphate content	LST EN ISO 6878:2004 (cl.4)	Spectrophotometry	V_{Ch}

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25.	**Water:** Drinking, mineral water	Specific electrical conductivity (20°C) Specific electrical conductivity (25°C)	LST EN 27888:2002	Conductometry	V_{Ch}
	Drinking and mineral water	Specific electrical conductivity (20°C) Specific electrical conductivity (25°C)			L K TL
26.	**Water:** Drinking, mineral water	Calcium content	LST ISO 6058:1998 LST ISO 6058:1998/P:2008	Titrimetry	V_{Ch}
27.	**Water:** Drinking, mineral water	Total hardness (sum of calcium and magnesium) Total hardness (expressed as $CaCO_3$)	LST ISO 6059:1998 LST ISO 6059:1998/P:2008	Titrimetry	V_{Ch}
	Drinking and mineral water	Total hardness (sum of calcium and magnesium) Total hardness (expressed as $CaCO_3$)			K
28.	**Water:** Drinking, mineral water	Total cyanide content	LST ISO 6703-1:1998 (chapters 1 and 2)	Spectrophotometry	V_{Ch}
29.	**Water:** Drinking, mineral water	Ammonium content	LST ISO 7150-1:1998	Spectrophotometry	V_{Ch}
	Drinking and mineral water	Ammonium content			L K TL
30.	**Water:** Drinking, mineral water	Nitrate content	LST ISO 7890-3:1998	Spectrophotometry	V_{Ch}
	Drinking and mineral water	Nitrate content			L K TL
31.	**Water:** Drinking, mineral water	Chloride content	LST ISO 9297:1998	Titrimetry	V_{Ch}

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	Drinking and mineral water	Chloride content			K
32.	**Water:** Drinking, mineral water	Fluoride content	LST ISO 10359-1:1998	Potentiometry	V_{Ch}
33.	**Water:** Drinking, mineral water	Color (water)	LST EN ISO 7887:2012 (method C)	Spectrophotometry	V_{Ch}
	Drinking and mineral water	Color (water)			L K
34.	**Water:** Drinking, mineral water	Permanganate index	LST EN ISO 8467:2002	Titrimetry	V_{Ch}
	Drinking and mineral water	Permanganate index			L TL K
35.	**Water:** Drinking, mineral water	Total alkalinity, bicarbonate content	LST EN ISO 9963-1:1999 (except cl. 8.1; 8.2.1)	Titrimetry	V_{Ch}
36.	**Water:** Drinking, mineral water	Turbidity	LST EN ISO 7027-1:2016 (except cl. 5.4)	Nephelometry	V_{Ch}
	Drinking and mineral water	Turbidity			K
37.	**Water:** Drinking, mineral water	pH (20°C)	LST EN ISO 10523:2012	Potentiometry	V_{Ch}
	Drinking and mineral water	pH (20°C)			L TL K

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38.	Drinking and mineral water	Sulphate content	SDP K.10 (11 leidimas)	Spectrophotometry	K
39.	**Water:** Drinking, mineral water	**Dissolved anion content:** Fluoride content, chloride content, nitrate content sulphate content	LST EN ISO 10304-1:2009	Ion exchange chromatography	V_{Ch}
40.	Sweetened condensed milk	Total solids content	LST ISO 6734:2011 LST ISO 6734:2011/P:2011	Gravimetry	V_{Ch}
41.	Milk, cream and evaporated milk	Total solids content	LST ISO 6731:2011	Gravimetry	K
42.	Dry milk products	Moisture content	MA of LR 2008 03 14 order No. 3D-138, Annex 4	Gravimetry	V_{Ch}
43.	Milk	Fat content	LST EN ISO 1211:2010	Gravimetry	V_{Ch}
44.	Milk	Freezing point	LST EN ISO 5764:2009	Cryoscopy	V_{Ch}
45.	Milk, milk drinks	Alkaline phosphatase activity	LST EN ISO 11816-1:2024	Fluorimetry	V_{Ch}
46.	Milk and milk products	Fat content	SDP Ch.64 (5 leidimas)	Butyrometry, Gerber's principle	V_{Ch}
47.	Milk and milk products	Fat content	SDP K.72 (7 leidimas)	Gravimetry	K
48.	Milk and milk products	Total solids content	LST ISO 3728:2006 LST ISO 3728:2006/P:2007	Gravimetry	K
49.	Milk and milk products	**Nitrate and nitrite content:** Nitrate content (expressed NO_3^-) Nitrite content (expressed NO_2^-)	LST EN ISO 14673-1:2004	Spectrophotometry	V_{Ch}
50.	Skimmed milk, whey and buttermilk	Fat content	LST EN ISO 7208:2009	Gravimetry	V_{Ch}
51.	Dried milk and	Fat content	LST EN ISO 1736:2009	Gravimetry	V_{Ch}

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	dried milk products				
52.	Milk and milk products	Nitrogen content Crude protein content (nitrogen x 6,38)	LST EN ISO 8968-1:2014	Titrimetry, Kjeldahl principle	V_{Ch}
	Milk and milk products	Nitrogen content Crude protein content (nitrogen x 6,38)			K
53.	Milk fat products and butter	Fat acidity, Acid value, Free fatty acids content, expressed as oleic acid	LST ISO 1740:2004	Titrimetry	V_{Ch}
54.	Cheese, processed cheese, all types of caseins and caseinates	Fat content	ISO 23319:2022	Gravimetry	V_{Ch}
	Cheese, processed cheese, all types of caseins and caseinates	Fat content			K
55.	All types of caseins and caseinates	Moisture content	ISO 5550:2006 (IDF 78:2006)	Gravimetry	V_{Ch}
56.	Cheese and processed cheese	Total solids content	LST EN ISO 5534:2004 LST EN ISO 5534:2005/P:2007	Gravimetry	V_{Ch}
	Cheese and processed cheese	Total solids content			K
57.	Cheese and processed cheese products	**Chloride content:** Chloride content (expressed Cl -) Chloride content (expressed KCl) Chloride content (expressed NaCl)	LST EN ISO 5943:2006-12 LST EN ISO 5943:2006-12/P:2007	Titrimetry	V_{Ch}
58.	Butter	Moisture content	LST EN ISO 3727-1:2003	Gravimetry	V_{Ch}
59.	Butter	Non-fat solids content	LST EN ISO 3727-2:2003	Gravimetry	V_{Ch}
60.	Butter	Fat content	LST EN ISO 3727-3:2003	Calculation method	V_{Ch}
61.	Butter	Salt content (NaCl)	LST ISO 1738:2004	Titrimetry	V_{Ch}
62.	Milk fat	Peroxide value	LST ISO 3976:2006	Spectrophotometry	V_{Ch}

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63.	Cream	Fat content	LST EN ISO 2450:2009	Gravimetry	V_{Ch}
64.	Meat and meat products	Moisture content	ISO 1442:2023 (except cl.8)	Gravimetry	V_{Ch}
	Meat and meat products	Moisture content			TL K
65.	Meat and meat products	Total ash content	LST ISO 936:2000 LST ISO 936:2000/P:2002	Gravimetry	V_{Ch}
	Meat and meat products	Total ash content			K
66.	Meat and meat products	Total fat content	LST ISO 1443:2000	Gravimetry	V_{Ch}
	Meat and meat products	Total fat content			TL K
67.	Meat and meat products	Nitrogen content Protein content (Nitrogen x 6,25)	ISO 937:2023	Titrimetry, Kjeldahl principle	V_{Ch}
	Meat and meat products	Nitrogen content Protein content (Nitrogen x 6,25)			TL K
68.	Meat and meat products	Starch content	LST ISO 5554:2002	Titrimetry	V_{Ch}
69.	Meat and meat products	Chloride content (expressed as NaCl)	LST ISO 1841-1:1997	Titrimetry	V_{Ch}
70.	Meat and meat products	pH (20°C)	LST ISO 2917:2002	Potentiometry	V_{Ch}
71.	Meat and meat products	Hydroxyproline content	LST ISO 3496:2001	Spectrophotometry	V_{Ch}
	Meat and meat products	Hydroxyproline content			TL
72.	Meat and meat products	Nitrite content (expressed as $NaNO_2$)	LST ISO 2918:1997	Spectrophotometry	V_{Ch}
	Meat and meat products	Nitrite content (expressed as $NaNO_2$)			TL

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73.	Meat and meat products	Nitrate content (expressed as KNO_3)	LST ISO 3091:1997	Spectrophotometry	V_{Ch}
74.	Meat and meat products	Total phosphorus content (expressed as P) Total phosphorus content (expressed as P_2O_5)	ISO 23776:2021 cl.7	Spectrophotometry	V_{Ch}
75.	Fish, fish products	Total phosphorus content (expressed as P) Total phosphorus content (expressed as P_2O_5)	SDP Ch.245 (1 leidimas)	Spectrophotometry	V_{Ch}
76.	Oilseeds	Moisture and volatile matter content	LST EN ISO 665:2020	Gravimetry	V_{Ch}
77.	Animal and vegetable fats and oils	Acid value, Acidity (free fatty acid content), expressed as lauric acid, Acidity (free fatty acid content), expressed as oleic acid, Acidity (free fatty acid content), expressed as palmitic acid, Acid value (in fat)	LST EN ISO 660:2020 (except cl. 9.2 and 9.3)	Titrimetry	V_{Ch}
	Animal and vegetable fats and oils	Acid value, Acidity (free fatty acid content), expressed as lauric acid, Acidity (free fatty acid content), expressed as oleic acid, Acidity (free fatty acid content), expressed as palmitic acid, Acid value (in fat)			K L
78.	Animal and vegetable fats and oils	Moisture and volatile matter content	LST EN ISO 662:2016 (except cl. 7)	Gravimetry	K
79.	Animal and vegetable fats and oils	Peroxide value	LST EN ISO 3960:2017	Titrimetry	V_{Ch}
	Animal and vegetable fats and oils	Peroxide value			K L

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80.	Animal and vegetable fats and oils	Iodine value	LST EN ISO 3961:2025	Titrimetry	V_{Ch}
81.	Salt	Total iodine (I) content	EuSaltAS 002-2005	Titrimetry	V_{Ch}
82.	Honey	Moisture content	MA of LR 2005 11 28, Order No. 3D-545, chapters I, II, XI	Refractometry	V_{Ch}
	Honey	Moisture content			K L
83.	Honey	Diastase activity	MA of LR 2005 11 28, Order No. 3D-545, chapters II, VII	Spectrophotometry	V_{Ch}
	Honey	Diastase activity			K L
84.	Honey	Acidity	MA of LR 2005 11 28, Order No. 3D-545, chapters I, II, VI	Titrimetry	K L
85.	Fish and fishery products	Moisture content	LST 1614:2000 (except cl. 8)	Gravimetry	V_{Ch}
	Fish and fishery products	Moisture content			K L
86.	Fish and fishery products	Fat content	LST 1776:2002	Gravimetry	V_{Ch}
	Fish and fishery products	Fat content			K L
87.	Fish and fishery products	TVB-N (volatile nitrogen base) concentration	Commission Regulation (EU) 2019/627 15 March, Annex VI, Chapter II, Part C	Titrimetry	V_{Ch}
	Fish and fishery products	TVB-N (volatile nitrogen base) concentration			L TL
88.	Fish and fishery products	Chloride (table salt) content (expressed as NaCl)	LST 1775:2002	Titrimetry	V_{Ch}
	Fish and fishery products	Chloride (table salt) content (expressed as NaCl)			K L
89.	Fish and fishery products	Nitrogen content	SDP L.47 (4 leidimas)	Titrimetry, Kjeldahl principle	L

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90.	Fish and fishery products	pH (20°C)	SDP K.89 (6 leidimas)	Potentiometry	K
91.	Foodstuffs	Ash content	SDP Ch.223 (2 leidimas)	Gravimetry	V_{Ch}
92.	Foodstuffs	Ash content	SDP L.40 (2 leidimas)	Gravimetry	L
93.	Foodstuffs	Total ash content	SDP K.74 (5 leidimas)	Gravimetry	K
94.	Foodstuffs	Moisture content Total dry matter content	SDP Ch.224 (4 leidimas)	Gravimetry	V_{Ch}
95.	Foodstuffs	Moisture content Total dry matter content	SDP K.91 (4 leidimas)	Gravimetry	K
96.	Foodstuffs	Moisture content	SDP TL.15 (4 leidimas)	Gravimetry	TL
97.	Foodstuffs	Moisture content	SDP L.51 (4 leidimas)	Gravimetry	L
98.	Foodstuffs	Fat content	SDP K.92 (3 leidimas)	Gravimetry	K
99.	Foodstuffs	Total fat content	SDP L.50 (3 leidimas)	Gravimetry, Soxhlet principle	L
100.	Foodstuffs	Nitrogen content Proteins content (nitrogen x 6,25)	SDP L.52 (4 leidimas)	Titrimetry, Kjeldahl principle	L
101.	Foodstuffs	Nitrogen content Proteins content (nitrogen x 6,25) Proteins content (nitrogen x 6,38) Proteins content (nitrogen x 5,83) Proteins content (nitrogen x 5,95) Proteins content (nitrogen x 6,30) Proteins content (nitrogen x 5,30) Proteins content (nitrogen x 5,46)	SDP K.34 (6 leidimas)	Titrimetry, Kjeldahl principle	K

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102.	Foodstuffs	Chloride content (expressed as NaCl)	SDP L.71 (2 leidimas)	Titrimetry	L
103.	Bakery goods, confectionery	Acidity, alkalinity	LST 1553:1998 (except cl. 10)	Titrimetry	K
104.	Confectionery	Moisture content	LST 1611:2000 (except cl. 7)	Gravimetry	K
105.	Confectionery	Ash content	LST 1539:1998 (except cl. 6 and 7)	Gravimetry	K
106.	Bakery goods	Moisture content	LST 1492:2013	Gravimetry	K TL
107.	Flour baked goods and confectionery products	Total saccharides (expressed as invert sugar), Sucrose content, Sucrose content of dry matter, Amount of reducing saccharides (expressed as invert sugar)	LST AOAC 930.36 + AOAC 975.14:2004	Titrimetry	K
108.	Flour baked goods and confectionery products	Fat content	LST AOAC 922.06+AOAC 963.15:2003/P:2004	Gravimetry	K
109.	Flour baked goods	Total saccharides (expressed as invert sugar), Sucrose content, Sucrose content of dry matter, Amount of reducing saccharides (expressed as invert sugar)	SDP K.29 (2 leidimas)	Titrimetry	K
110.	Sugar	Determination of shrinkage (the loss of mass of drying)	MA of LR 2007 07 09, order No.3D-325, Annex 2, method 1	Gravimetry	V_{Ch}
111.	Sugar	Polarization of sugar	MA of LR 2007 07 09, order No.3D-325, Annex 11, method 10	Polarimetry	V_{Ch}
112.	Beer	Acidity	LST 1990:2007 (except cl. 5)	Titrimetry	V_{Ch}
	Beer	Acidity			L

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113.	Beer	Acidity	LST 1990:2007 (except cl. 4)	Titrimetry	K
114.	Beer	Ethyl alcohol (volume percent), Ethyl alcohol (mass percent), Real extract content (mass percent), Original extract content (mass percent)	LST 1572:2004 LST 1572:2004/1K:2008 LST 1572:2004/P:2021	Densimetry	V_{Ch}
	Beer	Ethyl alcohol (volume percent), Ethyl alcohol (mass percent), Real extract content (mass percent), Original extract content (mass percent)			L K
115.	Beer	pH (20˚C)	SDP K.42 (4 leidimas)	Potentiometry	K
116.	Beer	pH (20˚C)	SDP L.72 (1 leidimas)	Potentiometry	L
117.	Beer	Colour	LST 1490:2006, (cl. 2)	Spectrophotometry	V_{Ch}
	Beer	Colour			K
118.	Wine	Reducing sugar (expressed as invert sugar)	OIV-MA-AS311-01A: R2009	Titrimetry	V_{Ch}
119.	Wine	Total acidity, Total acidity (expressed as malic acid), Total acidity (expressed as tartaric acid), Total acidity (expressed as citric acid)	OIV-MA-AS313-01: R2015	Titrimetry	V_{Ch}
120.	Wine	Volatile acid content, Volatile acid content expressed as acetic acid	OIV-MA-AS313-02: R2015	Titrimetry	V_{Ch}
121.	Wine	Total sulfur dioxide content	OIV-MA-AS323-04B: R2009	Titrimetry	V_{Ch}
122.	Wine	Alcoholic strength by volume (20˚C)	OIV-MA-AS312-01: R2021 B method	Densimetry	V_{Ch}

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123.	Spirits	Real alcoholic strength (volume percent at 20˚C)	Commission Regulation (EC) No 2870/2000 Annex I. Densimetric B method	Densimetry	V_{Ch}
124.	Fruit and vegetable products	Soluble solids (sucrose) content	LST ISO 2173:2004	Refractometry	V_{Ch}
125.	Fruit and vegetable products	Titratable acidity (expressed as acetic acid) Titratable acidity (expressed as citric acid) Titratable acidity (expressed as malic acid) Titratable acidity (expressed as lactic acid) Titratable acidity (expressed as tartaric acid)	LST ISO 750:2000	Titrimetry	V_{Ch}
126.	Fruit and vegetable products	pH (20˚C)	LST ISO 1842:1997	Potentiometry	V_{Ch}
127.	Fruit and vegetable products	The amount of ash insoluble in hydrochloric acid	LST ISO 763:2003	Gravimetry	K
128.	Fruits and its products	Sulfite content	LST EN 1988-2:2001	Enzymatic method	V_{Ch}
129.	Fruits, vegetable	Nitrate content	SDP K.9 (9 leidimas)	Potentiometry	K
130.	Feedingstuff	Moisture content	Commission Regulation EB/152/2009 Annex III, Part A (except cl. 4.2.3)	Gravimetry	L
131.	Feedingstuff	Moisture content	Commission Regulation EB/152/2009 Annex Ill, Part A	Gravimetry	V_{Ch}
132.	Feedingstuff	Moisture content	SDP Ch.240 (4 leidimas)	Gravimetry	V_{Ch}
133.	Feedingstuff	Crude ash content	Commission Regulation EB/152/2009 Annex III, Part L	Gravimetry	V_{Ch}
	Feedingstuff	Crude ash content			K L
134.	Feedingstuff	**Content of crude oils and fats:** Content of directly extracted crude oils and fats	Commission	Gravimetry	V_{Ch}

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		Total crude oil and fat content	Regulation EB/152/2009 Annex III, Part G		
	Feedingstuff	Content of directly extracted crude oils and fats Total crude oil and fat content			K L
135.	Feedingstuff	Nitrogen content Crude protein content (nitrogen x 6,25)	Commission Regulation EB/152/2009 Annex III, Part C	Titrimetry, Kjeldahl principle	V_{Ch}
	Feedingstuff	Nitrogen content Crude protein content (nitrogen x 6,25)			K
136.	Feedingstuff	Reducing saccharide content (expressed as glucose), Total invert saccharides content (expressed as glucose), Total invert saccharides content (expressed as sucrose)	Commission Regulation EB/152/2009 Annex III, Part I	Titrimetry	V_{Ch}
137.	Feedingstuff	Crude fiber content	Commission Regulation EB/152/2009 Annex III, Part H	Gravimetry	V_{Ch}
138.	Feedingstuff	Starch content	Commission Regulation EB/152/2009 Annex III, Part K	Polarimetry	V_{Ch}
139.	Feedingstuff	Chlorine content (expressed as NaCl content)	Commission Regulation EB/152/2009 Annex III, Part O	Titrimetry	V_{Ch}
140.	Feedingstuff	Fluorine (F) content	AOAC 975.08 (4.8.09)	Potentiometry	V_{Ch}
141.	Feedingstuff	Total phosphorus content	Commission Regulation EB/152/2009 Annex III, Part N	Spectrophotometry	V_{Ch}
	Feedingstuff	Total phosphorus content			K
142.	Feedingstuff	Nitrogen content	LST EN ISO 5983-2:2009	Titrimetry, Kjeldahl principle	L
143.	Feedingstuff	Calcium (Ca) content	LST ISO 6490-1:1999	Titrimetry	K
144.	Feedingstuff of animal origin,	Moisture content	LST ISO 6496:2004 (except cl. 8.4)	Gravimetry	K

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	mixed feedingstuff				
145.	Non-fatty foodstuffs	**Dithiocarbamates content:** Dithiocarbamates (dithiocarbamates expressed as CS_2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	LST EN 12396-1:2000	Spectrophotometry	V_{Ch}
Determination of ingredients, additives, residues and contaminants by gas chromatography					
146.	Vegetable origin foodstuffs SANTE/11312/2021 Appendix A (Product groups: 1. High water content; 2. High acid content and high water content; 3. High sugar and low water content; 4a. High oil content and very low water content; 4b. High oil content and intermediate water content; 5. High starch and/or protein content and low water and fat content; 6. Difficult or unique commodities)	**Pesticide residues content:** 2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D); 2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB); 2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T); 4-CPA; Abamectin (sum izomers of avermectin B1a, avermectin B1b) acephate; acetamiprid; acetochlor; aclonifen; acrinathrin; alachlor; aldicarb; aldicarb sulfon; aldicarb sulfoxide; aldicarb (aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb); aldrin; ametoctradin; amitraz, amitraz (amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz)); 2,4-DMPF; 2,4-DMPMF; amidosulfuron; atrazine; azaconazole; azinphos-ethyl; azinphos-methyl; azoxystrobin; benzalkonium chloride (mixture of alkylbenzyldimethylammonium chlorides with alkyl chain lengths of C10, C12, C14 and C16) benzalkonium chloride; BAC10; BAC14; BAC16, benalaxyl (sum of isomers); bendiocarb; benfuracarb; benomyl; bentazone; bifenazate; bifenox; bifenthrin (sum of isomers); biphenyl; bitertanol (sum of isomers,) bixafen; boscalid; bromacil; bromophos-ethyl; bromopropylat; bromoxynil and its salts, expressed as bromoxynil), bromuconazole (sum of	LST EN 15662:2018	Gas chromatography mass spectrometry (GC), Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		diasteroisomers), bupirimate; buprofezin; butocarboxim; cadusafos; captafol; captan; captan (sum of captan and THPI, expressed as captan); carbaryl; carbendazim; carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim); carbetamide (sum of carbetamide and its S isomer), carbofuran; carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran); 3-OH carbofuran; carbophenotion; carbosulfan; carboxin; Carfentrazone-ethyl (determined as carfentrazone and expressed as carfentrazone-ethyl); chinometionate; chlorantraniliprole; cis-chlordane; trans-chlordane; oxi-chlordane; chlordane (sum of cis- and trans-chlordane); chlorfenapyr; chlorfenson chlorfenvinphos; chloridazon; chlorfluazuron; chlorobenzilate;chloroxuron; chlorpropham, chlorpyrifos; pirimiphos-methyl; dimetilchlortale; chlozolinate; clofentezine; clomazone; clothianidin; coumaphos; cyazofamid; cycloxydim; cycluron; cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)); fenpropimorph (sum of isomers); fenpyroximate; cymiazole; cymoxanil; cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)); cyproconazole; cyprodinil; DDAC10; DDD; o,p'-, DDD, p,p'-; DDE, o,p'-; DDE, p,p'-; DDT, o,p'-; DDT, p,p'-; DDT (sum of p,p´-DDT, o,p´-DDT, p-p´-DDE and p,p´-TDE (DDD) expressed as DDT); DEET (N,N-dietil-m-toluamide);			

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		deltamethrin (cis-deltamethrin); demeton-S-methyl; demeton-S-methylsulfone; oxydemeton-methyl; Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl); desmedipham; diazinon; dichlobenil; dichlofluanid; dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop; dichlorvos; dicamba; diklofop-methyl; dicloran; dicofol (sum of p, p′ and o,p′ isomers); dicrotophos; dieldrin; aldrin and dieldrin (aldrin and dieldrin combined expressed as dieldrin); diethofencarb; difenoconazole; diflubenzuron; diflufenican; dimetachlor; dimethoat; dimethomorph (sum of isomers); dmst; dimoxystrobin; diniconazole (sum of isomers) dinotefuran; diphenylamine; disulfoton; disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) disulfoton sulfone; disulfoton sulfoxide; diuron; dodemorph; dodine; emamectin B1a; emamectin B1b; alfa-endosulfan; beta-endosulfan; endosulfan sulphate; endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan); endrin; epoxiconazole; ethiofencarb; ethiofencarb (sum of ethiofencarb and ethiofencarb sulfoxide and sulfone, expressed as ethiofencarb); ethiofencarb sulfone; ethiofencarb sulfoxide; ethion; ethirimol; ethofumesat; ethoprophos; ethoxyquin; etofenprox; etoxazole; etridiazole; etrimphos; famoxadone; fenamidone; fenamiphos; fenamiphos sulphone; fenamiphos sulphoxide; fenamiphos (sum of fenamiphos and its sulphoxide and sulphone			

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		expressed as fenamiphos); fenarimol; fenazaquin; fenbuconazole; fenbutatin oxide; fenchlorphos; fenhexamid; fenitrothion; fenobucarb; fenoxaprop-P-etyl; fenoxycarb; fenpropathrin; fenpropidin; metaflumizone (sum of E- and Z- isomers); Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)); fenpyrazamine; fensulfothion; fensulfothion oxon; fenthion; fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent); fenthion oxone; fenthion oxone sulphon; fenthion oxone sulfoxide; fenthion sulphon; fenthion sulfoxide; fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate); fipronil; fipronil sulfon; fipronil desulfinil; fipronil (fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil); flonicamid; Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop); fluazifop-P -butyl; fluazinam; flubendiamide; flucythrinate; fludioxonil; flufenoxuron; flufenacet; fluometuron; fluopicolide; fluopiram; fluoxastrobin (sum of fluoxastrobin and its Z-isomer); fluquinconazole; flupyradifurone; flusilazole; flutolanil; flutriafol; fluxapyroxad; fluroxypyr (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr); fonofos; folpet; folpet (sum of folpet and phtalimide, expressed as folpet); forchlorfenuron; formetanate (sum of formetanate and its salts expressed as formetanate(hydrochloride)); formothion; fosthiazate; fuberidazole; furathiocarb; haloxyfop			

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		(Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S-isomers at any ratio)); hexachlorocyclohexane (HCH), alpha-isomer; hexachlorocyclohexane (HCH), beta-isomer; hexachlorocyclohexane (HCH); delta isomer; heptachlor; heptachlor-trans epoxide; heptachlor-cis epoxide; heptenophos; hexachlorobenzene; hexaconazole; hexaflumuron; hexythiazox; imazalil; imazethapyr; imidacloprid; indoxacarb (sum of indoxacarb and its R enantiomer); ioxynil (sum of Ioxynil, its salts and its esters, expressed as ioxynil); ipconazole; iprodione; iprovalicarb; isocarbophos; isofenphos; isofenphos-methyl; isoprocarb; isoprothiolane; isoproturon; isopyrazam; kresoxim-methyl; λ-cyhalothrin; lenacil; lindane (gamma-isomer of hexachlorocyclohexane (HCH)); linuron; lufenuron; malaoxon; malathion; malathion (sum of malathion and malaoxon expressed as malathion); mandipropamid; MCPA; MCPB; MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA); mecarbam; mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop); mepanipyrim; mepronil; metamitron; metazachlor; metconazole (sum of isomers); methacrifos metamidophos; methidathion; methiocarb; methiocarb sulfone; methiocarb sulfoxide; methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb); methomyl; methoxychlor; methoxyfenozide; metolachlor; metobromuron; metosulam; metrafenone; metribuzin; metsulfuron-methyl;			

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		mevinphos (sum of E- and Z-isomers); molinate; monocrotophos; monolinuron; myclobutanil; napropamide; nitenpiram; nitrofen; novaluron; nuarimol; ofurace; omethoate; 2-phenylphenol; oxadixyl; oksamyl; oxyfluorfen; paclobutrazol; paraoxon-ethyl; paraoxon-methyl; patahion-ethyl; patahion-methyl; parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as parathion-methyl)); penconazole; pencycuron; pendimethalin; penflufen; pentachlor-aniline; pentiopyrad; permethrine (sum of isomers); phenmedipham; phenthoate; phorate; phosalone; phosmet; phosmetoxon; phosmet (phosmet and phosmet oxon expressed as phosmet); phosphamidon; phoxim; picloram; picolinafen; picoxistrobin; piperonyl butokside; pirimicarb; pirimicarb-desmetil; pirimicarb (sum of pirimicarb and pirimicarb - desmethyl expressed as pirimicarb); Pirimiphos-ethyl; Pirimiphos-methyl; prochloraz; procymidone; prophenophos; promecarb; prometrine; propamocarb; propanil; propaquizafop; propargite; propiconazole (sum of isomers); propoxur; propyzamide; proquinazid; prosulfocarb; prothioconazole: prothioconazole-desthio (sum of isomers); prothioconazole-desthio; prothiophos; pymetrozine; pyraclostrobin; pyrazophos; pyrethrinsI; pyrethrinsII; pyrethrins (sum of pyrethrinsI and pyrethrinsII); pyridaben; pyridalyl; pyridaphenthione; pyridate; pyrifenox; pyrimethanil; pyriproxyfen; pyroxsulam; quinalphos; quinoclamine; quinoxyfen; quintozene; Quintozene (sum of quintozene and pentachloro-aniline			

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		expressed as quintozene); quizalfop-P-ethyl; Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers)); rimsulfuron; rotenone; simazine; spinetoram; spinosin A; spinosin D; spinosad (spinosad, sum of spinosyn A and spinosyn D); spirodiclofen; spiromesifen; spirotetramat; spiroxamine (sum of isomers); sulfotep; tau-fluvalinate; tebuconazole; tebufenozide; tebufenpyrad; tecnazene; teflubenzuron; tefluthrin; tepraloxydim; terbacil; terbufos; terbufos sulfon; terbufos sulfoxide; terbufos (the sum of terbufos, its sulphoxide and sulfone, expressed as terbufos);terbumethon; terbuthylazine; terbuhtrin; tetraconazole; tetradifon; tetramethrin; thiabendazole; thiacloprid; thiamethoxam; thiametoxam (sum of thiametoksam and clothianidin expressed as thiametoxam); thiodicarb; tiophanat-methyl; tolclofos-methyl; tolfenpirad; tolylfluanid; tralkoxydim (sum of the constituent isomers of tralkoxydim); triadimefon; triadimenol (any ratio of constituent isomers); trialat; triazophos; triasulfuron; trichlorphon; tricyclazole; trifloxystrobin; triflumizole; triflumuron; trifluralin; triforine; triclopyr; triticonazole; tritosulfuron; vamidotion; vinclozolin; zoxamide			
147.	Honey SANTE/11312/2021 Appendix A (Product group 3. High sugar and low water content)	**Pesticide residues content:** 2-phenylphenol; acetochlor; aldrine; biphenyl; bifenthrin; bromopropilat; chlorobenzilate; cis-chlordane; oxi-chlordane; trans-chlordane; chlorfenapiras; chlorfenson; chlorfenvinphos; chlorpyriphos; chlorpropham; dimetilchlortale; chlozolinate; cyfluthrin (cyfluthrin including other	LST EN 15662:2018	Gas chromatography mass spectrometry (GC-MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		mixtures of constituent isomers (sum of isomers)) cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)); DDD, o,p´; DDD, p,p´-; DDE, o,p´-; DDE, p,p´-; DDT, o,p'-; DDT, p,p'-; diazinon; dichlobenil; dieldrin; dicloran; alfa endosulfan; beta endosulfan; endosulfan sulphate; endrin; bromofosas-etil; ethion; etridiazole; etrimphos; fenchlorphos; fenitrothion; fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate)); flucythrinate; flusilazole; Hexachlorobenzene (HCB); Hexachlorocyclohexane (HCH) alfa-isomer; Hexachlorocyclohexane (HCH) beta-isomer; hexachlorocyclohexane (HCH) delta izomer; hexachlorocyclohexane (HCH) gama izomer (Lindane); heptachlor; heptachlor-cis epokxide; heptachlor-trans epoxide; iprodione; isokarbofos; quintozene; λ-cihalotrin; methidathion; methyl-chlorpyriphos; parathion-methyl; tolclofos-methyl; methoxychlor; nitrofen; oxadixyl; oksifluorfen; parathion; pendimethalin; pentachlor-aniline; permetrine (sum of isomers); pyrazophos; pyridaben; procimidon; tefluthrin; tecnazene; tetradifon; tetraconazole; trifluralin; vinclozolin			
148.	**Biological material of animal origin:** Urine	**Hormone residues content:** Diethylstilbestrol, dienestrol, hexestrol, alpha-methyltestosterone, beta-boldenone, alpha-nortestosterone, beta-nortestosterone	SDP Ch.143 (6 leidimas)	Gas chromatography mass spectrometry (GC-MS)	V_{Ch}
149.	**Biological material of animal origin:** Urine	**Steroid residues content:** Alpha trenbolone, beta trenbolone	SDP Ch.181 (4 leidimas)	Gas chromatography mass spectrometry (GC-MS)	V_{Ch}
150.	**Biological material of animal origin:**	**Estradiol content:** 17-beta-estradiol	SDP Ch.133 (7 leidimas)	Gas chromatography mass spectrometry (GC-MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Blood serum (plasma)				
151.	**Biological material of animal origin:** Blood serum (plasma)	**Testosterone content:** 17-beta-testosterone	SDP Ch.164 (6 leidimas)	Gas chromatography mass spectrometry (GC-MS)	V_{Ch}
152.	**Foodstuffs:** Muscle	**Hormone residues content:** Diethylstilbestrol, dienestrol, hexestrol, alpha-methyltestosterone, beta-boldenone, beta-nortestosterone, beta-testosterone, beta-estradiol	SDP Ch.151 (6 leidimas)	Gas chromatography mass spectrometry (GC-MS)	V_{Ch}
153.	**Foodstuffs:** Muscle	**Residues of resorcylic acid lactones:** Zeranol, taleranol	SDP Ch.226 (4 leidimas)	Gas chromatography mass spectrometry (GC-MS)	V_{Ch}
154.	**Water:** Drinking water	**Pesticide residues and non - dioxin - like PCB content:** PCB 101; PCB 138; PCB 153; PCB 180; PCB 28; PCB 52; sum of PCB sumos (28, 52, 101,138, 153, 180); Aldrine; Aldrine and Dieldrine (Aldrine and Dieldrine expressed as dieldrine); Chlordane (sum of cis-, trans-chlordane); Cis-Chlordane; cis-Heptachlor epokside; DDD, o,p; DDD, p,p; DDE, o,p; DDE, p,p; DDT (sum of p,p`-DDT, o,p`-DDT, p-p`-DDE and p,p`-TDE (DDD), expressed as DDT); DDT, o,p; DDT, p,p; deltha-hexachlorcyclohexane (HCH); Dieldrine; Endrine; Hexachlorobenzene (HCB); Hexachlorocyclohexane (HCH) alfa-isomer; Hexachlorocyclohexane (HCH) beta-isomer; Hexachlorocyclohexane (HCH) sum of isomers expect the gamma isomer Heptachlor; Heptachlor (sum of heptachlor and heptachlor epokside, expressed as heptachlor); Lindane	LST EN ISO 6468:2000	Gas chromatography (GC)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		(hexachlorocyclohexane gamma-isomer (HCH)); Methoxychlor; Nitrofen; Oxy-chlordane; Trans-chlordane; Trans-heptachlor epokside			
155.	Spirit drinks, ethyl alcohol of agricultural origin	**Volatile by-products: aldehydes, higher alcohols, ethyl acetate and methanol content:** Ethyl acetate; methyl acetate; acetal; acetaldehyde; methanol; butan-2-ol; propan-1-ol; 2-methylpropan-1-ol; 2-methylbutan-1-ol; 3-methylbutan-1-ol; acetaldehyde (sum of ethanal and 1,1-diethoxyethane); Higher alcohols (sum of: propan-1-ol, butan-1-ol, butan-2-ol, 2- methylpropan-1-ol, 2-methylbutan- 1-ol and 3-methylbutan-1- ol)	Commission Regulation (EC) No. 2870/2000, Section III, Method III.2	Gas chromatography (GC)	V_{Ch}
156.	Fiber hemp	**Cannabinoid content:** Δ 9-tetrahydrocannabinol (THC)	SDP Ch.178 (6 leidimas)	Gas chromatography mass spectrometry (GC)	V_{Ch}
Determination of ingredients, additives, residues and contaminants by HPLC UV-and fluorescence detector and LC-MS					
157.	**Water:** Drinking water	**Polycyclic aromatic hydrocarbon content:** Benzo[*a*]pyrene, fluoranthene, benzo[*k*]fluoranthene, benzo[*b*]fluoranthene, benzo[*ghi*]perilene, indeno[*1,2,3-cd*] pyrene	SDP Ch.137 (8 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
158.	**Water:** Drinking water	**Content of beta-agonist residues:** Brombuterol, bromchlorbuterol, cimaterol, cimbuterol, fenoterol, hydroxymethyl clenbuterol, isoxsuprine, clenbuterol, clencyclohexerol, clenpenterol, clenproperol, mabuterol, mapenterol, ractopamine, ritodrine, salbutamol, salmeterol, terbutaline, tulobuterol, zilpaterol	SDP Ch.203 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
159.	Foodstuffs, feedingstuffs and products derived from fiber hemp	**Cannabinoid content:** (-)-Δ9-Tetrahydrocannabinol (Δ9-THC) (-)-Δ8-Tetrahydrocannabinol (Δ8-THC) (-)-trans-Delta-9-THC carboxylic acid A (THCA-A) Cannabidiolic acid (CBDA) Cannabichromene (CBC) Cannabidivarin (CBDV) Cannabinol (CBN) Cannabigerol (CBG) Δ9-Tetrahydrocannabivarinic (THCV) (-)-Cannabidiol (CBD) Cannabicyclol (CBL) Cannabichromenic acid (CBCA) content The sum of Δ9-THC and Δ9-THCA expressed as Δ9-THC. A factor of 0,877 is applied to the level of Δ9-THCA. Δ9-THC (delta-9-tetrahydrocannabinol) + 0,877 x Δ9-THCA (delta-9-tetrahydrocannabinolic acid)	SDP Ch.246 (3 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
160.	Foodstuffs	**Sweeteners content:** Acesulfame K, aspartame, saccharin, sodium saccharin	LST EN 12856:2001	High performance liquid chromatography (HPLC)	V_{Ch}
	Foodstuffs	Acesulfame K, aspartame, saccharin content			K
161.	Foodstuffs	**Preservative content:** Sorbic acid, benzoic acid, 4-hydroxybenzoic acid propyl ester, 4-hydroxybenzoic acid methyl ester, 4-hydroxybenzoic acid butyl ester	SDP Ch.34 (8 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
162.	Foodstuffs	Sorbic acid, potassium sorbate, benzoic acid, sodium benzoate, p-benzoic acid methyl ester, p-benzoic acid propyl ester, p-benzoic acid butyl ester content	SDP K.73 (7 leidimas)	High performance liquid chromatography (HPLC)	K
163.	Foodstuffs	Acrylamide	SDP Ch.165 (5 leidimas)	Tandem mass spectrometry for high performance liquid chromatography	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
				(HPLC-MS / MS)	
164.	Milk products	Chloramphenicol	SDP Ch.220 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
165.	**Foodstuffs:** Muscle, eggs, honey	Chloramphenicol	SDP Ch.119 (8 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
166.	**Foodstuffs:** Muscle	**Content of pharmacologically active substances (penicillin group):** Ampicillin, amoxicillin, penicillin G, penicillin V, oxacillin, cloxacillin, dicloxacillin, nafcillin	SDP Ch.186 (5 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
	Milk	Ampicillin, amoxicillin, penicillin G, oxacillin, cloxacillin, dicloxacillin, nafcillin			
167.	**Foodstuffs:** Muscle	**Content of pharmacologically active substances (coccidiostats group):** Amprolium, arprinocide, decoquinate, diclazuril, halofuginone, laidlomycin, maduramicin, monensin, narasin, nicarbazin, robenidine, salinomycin, semduramicin	SDP Ch.208 (3 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
168.	**Foodstuffs:** Milk, muscle, eggs	**Detection of residues of pharmacologically active substances:** Dapsone, sulfaquanidine, sulfacetamide, sulfapyridine , sulfadiazine, sulfamethoxazole, sulfathiazole, sulfamerazine, sulfamethizole, sulfabenzamide, sulfamethazine, sulfachinoxaline, sulfadoxine, sulfadimethoxine, sulfamonomethoxine, sulfametoxypyridazine, sulfachlorpyridazine, sulfamoxole, sulfachlorpyridazine ,	SDP Ch.236 (3 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		sulfateoxypyridazine, sulfanitrane, sulfameter, sulfisoxazole, sulfisomidine trimethoprim, baquiloprim, ormetoprim, penicillin G, penicillin V, ampicillin, amoxicillin, oxacillin, nafcillin, cloxacillin, dicloxacillin, cefalexin, cefazolin, cefalonium, cefoperazone, cefquinome, cefopirino, ceftiofur, desfuroylceftiofur, cefuroxime, nalidixic acid, flumequine, oxolinic acid , norfloxacin, ciprofloxacin, danofloxacin, enrofloxacin, marbofloxacin, sarafloxacin, difloxacin, cinoxacin, enoxacin, fleroxacine, lomefloxacin, ofloxacin, orbifloxacin, sparfloxacin, pefloxacin, pipemic acid, epi-tetracycline, tetracycline, oxytetracycline, epi-oxitetracycline, epi-chlortetracycline, chlortetracycline, doxycycline, methacycline, dihydrostreptomycin, streptomycin, spectinomycin, paramomycin, kanamycin, apramicin, neomicin, gentamicin, tobramicin, higromycin, lincomycin, clindamycin, pirlimicin, tilmicosin, erythromycin, iosamycin , spiramycin, tylosin, desmicosin (tylosin B), gamitromicin, tulathromycin A, tylvalosin, roxithromycin, oleandomicin, florfenicol, thiamphenicol, florfenicol amine, tiamulin, valnemulin, virginiamycin S1, virginiamycin M1, vancomycin, rifaximin, colistin A, colistin B, bacitracin A, novobiocin, griseofulvin, levamisole, morantel, clopidol, carbadox, olaquindox			
169.	**Foodstuffs:** Milk, muscle, eggs	**Detection of residues of pharmacologically active substances (benzimidazoles group):** Amino flubendazole, albendazole, albendazole sulfoxide, albendazole sulfone, aminomebendazole, cambendazole, fenbendazole, flubendazole, hydroxy	SDP Ch.199 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		mebendazole, mebendazole albendazole-aminosulfone, oxibendazole, oxfendazole, oxfendazolsulfone, parabendazole, thiabendazole, ketotriclabendazole, triclabendazole, triclabendazole sulfoxide, triclabendazole sulfone, closantel, clorsulon, nitroxinil, oxyclozanide, rafoxanide			
170.	**Foodstuffs:** Milk, milk powder, eggs, eggs powder, muscle, kidney, liver	**Content of pharmacologically active substances (tetracyclines group):** Tetracycline, 4-epi-tetracycline, oxytetracycline, 4-epi-oxytetracycline, chlortrtracycline, 4-epi-chlortetracycline, metacycline, doxycycline	SDP Ch.227 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
171.	**Foodstuffs:** Milk, muscle, kidney, liver	**Content of pharmacologically active substances (quinolones group):** Marbofloxacin, norfloxacin, ciprofloxacin, enrofloxacin, difloxacin, sarafloxacin, oxolinic acid, nalidixic acid and flumequine	SDP Ch.166 (5 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
172.	**Foodstuffs:** Muscle, eggs	Lasalocid A	SDP Ch.204 (4 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
173.	**Foodstuffs:** Eggs, eggs powder	**Content of pharmacologically active substances (coccidiostats group):** Amprolium, arprinocide, decoquinate, diclazuril, halofuginone, maduramicin, monensin, narasin, nicarbazin, robenidine, salinomycin, semduramicin	SDP Ch.205 (3 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
174.	**Foodstuffs, feedingstuffs:** Grains, corns, nuts, dried fruits, herbs, spices, nut butter	**Aflatoxin content:** Aflatoxin B1 Aflatoxin B2 Aflatoxin G1 Aflatoxin G2 Sum of aflatoxins B1, B2, G1 and G2	SDP Ch.27 (5 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
175.	**Foodstuffs, feedingstuffs:**	**Fumonizine content:** Fumonizine B1 Fumonizine B2	SDP Ch.160 (6 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Corn, feedingstuff based on corn	Sum of B1 and B2			
176.	**Foodstuffs, feedingstuffs:** Cereal, flour, dried fruits, baby food	**Mycotoxin content:** Ochratoxin A	SDP Ch.141 (5 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
177.	Roasted and instant coffee	**Mycotoxin content:** Ochratoxin A	SDP Ch.154 (5 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
178.	**Beverages:** Juice, wine, beer	**Mycotoxin content:** Ochratoxin A	SDP Ch.158 (4 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
179.	Coffee, beverages	Caffeine	SDP Ch.209 (5 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
180.	Foodstuffs, clear and cloudy apple juice and puree	**Mycotoxin content:** Patulin	LST EN 14177:2005	High performance liquid chromatography (HPLC)	V_{Ch}
181.	Meat, meat products, fish, fishery products, oil	Benzo(a)pyrene, benz(a)anthracene, benzo(b)fluoranthene, chrysene content Sum of PAHs: benzo(a)pyrene, benz(a)anthracene, benzo(b) fluoranthene and chrysene	SDP L.48 (4 leidimas)	High performance liquid chromatography (HPLC)	L
182.	**Foodstuffs, water, biological material of animal origin:** Eggs, honey, muscle, gut matrix, fish, seafood, milk, drinking water	**Content of residues of pharmacologically active substances (nitrofuran metabolites group):** 3-amino-2-oxazolidinone (AOZ) 5-methylmorpholino-3-amino-2-oxazolidinone (AMOZ) 1-aminoimidazolidine-2,4-dione (AHD) semicarbazide (SEM) 3,5-dinitrosalicylic acid hydrazide (DNSAH)	SDP Ch.173 (6 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
183.	**Foodstuffs, biological material of animal origin:** Liver, urine	**Content of residues of pharmacologically active substances (beta-agonists group):** Brombuterol, bromchlorbuterol, cimaterol, cimbuterol, fenoterol, hydroxymethyl clenbuterol, isoxsuprine, clenbuterol, clencyclohexerol, clenpenterol, clenproperol, mabuterol, mapenterol, ractopamine, ritodrine, salbutamol, salmeterol, terbutaline, tulobuterol, zilpaterol	SDP Ch.190 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
184.	**Foodstuffs:** Milk, eggs, muscle, kidney, liver	**Content of pharmacologically active substances (avermectins group):** Moxidectin, abamectin B1a, emamectin, ivermectin B1a, doramectin, eprinomectin	SDP Ch.18 (10 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
185.	**Foodstuffs:** Eggs	**Content of pharmacologically active substances (quinolones and fluoroquinolones group):** Marbofloxacin, norfloxacin, enrofloxacin, ciprofloxacin, difloxacin, sarafloxacin, oxolinic acid, nalidixic acid, flumequine, danofloxacin, cinoxacin, enoxacin, fleroxacin, lomefloxacin, ofloxacin, orbifloxacin, sparfloxacin, pefloxacin, pipemidic acid	SDP Ch.244 (3 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
186.	**Foodstuffs, biological material of animal origin, water:** Eggs, muscle, milk, honey, gut matrix, blood plasma, drinking water	**Content of residues of pharmacologically active substances (nitroimidazoles group):** Dimetridazole (DMZ), hydroxyipronidazole (IPZOH), hydroxymetronidazole (MNZOH), 2-hydroxymethyl-1-methyl-5-nitroimidazole (HMMNI), ipronidazole (IPZ), metronidazole (MNZ), ronidazole (RNZ), ternidazole (TNZ)	SDP Ch.159 (7 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
187.	Plant origin foodstuffs	**Content of residues of highly polar pesticides:** Amitrole, Chlormequat (sum of chlormequat and its salts, expressed as chlormequat-chloride), Mepiquat (sum of mepiquat and its salts, expressed as mepiquat	SDP Ch.232 (3 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		chloride), Cyromazine, Daminozide, Difenzoquat, Melamine, Trietanolamin, Trimesium (trimethyl-sulfonium cation,), Bromido ion, Ethephonas, Glyphosate			
188.	Plant origin foodstuffs	**Content of residues of acidic pesticides:** Ciheksatine, Dithianon, Fentin, Imazapyr, Fenbutatin Oxide, Pyridate, Rimsulfuron	SDP Ch.231 (2 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
189.	**Foodstuffs:** Muscle, milk	**Content of pharmacologically active substances (non-steroidal anti-inflammatory drugs group):** Diclofenac, fenbufen, phenylbutazone, flunixin, firocoxib, flufenamic acid, 5-hydroxyflunixin, ibuprofen, indoprofen, carprofen, ketoprofen, mefenamic acid, meclofenamic acid, meloxicam, naproxen, niflumic acid, oxyphenylbutazone, piroxicam, propifenazone, salicylic acid, tolfenamic acid , tolmetin, vedaprofen, 4-methylamine antipyrine, formamide, ramifenazone, antipyrine	SDP Ch.238 (1 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
190.	**Foodstuffs:** Muscle, milk	**Content of pharmacologically active substances (trimethoprim, dapsone and sulfonamides group):** Sulfaquanidin, Sulfacetamide, Sulfapyridine, Sulfadiazine, Sulfamethoxazole, Trimethoprim, Sulfamonomethoxine, Sulfametoxypyridazine, Sulfachlorpyridazine, Sulfamoxole, Sulfathiazole, Sulfamerazine, Sulfamethizole Sulfabenzamide, Sulfamethazine, Sulfachinoxaline, Sulfadoxine, Sulfadimethoxine, Dapsone	SDP Ch.197 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
191.	**Foodstuffs:** Oil, fish and meat products	**Polycyclic aromatic hydrocarbons content:** benzo[*a*]pyrene, benz[*a*]anthracene, benzo[b]fluoranthene, chrysene Sum of PAHs:	SDP Ch.207 (6 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		benzo(a)pyrene, benz(a)anthracene, benzo(b) fluoranthene and chrysene			
192.	Fish and fishery products	Histamine content	SDP L.49 (5 leidimas)	High performance liquid chromatography (HPLC)	L
193.	Fish and fishery products	**Content of biogenic amines:** Histamine content	LST EN ISO 19343:2017	High performance liquid chromatography (HPLC)	V_{Ch}
194.	Honey	**Sugar content:** Glucose, fructose, sucrose	AOAC 977.20 16 leidimas 1995	High performance liquid chromatography (HPLC)	V_{Ch}
195.	Honey	Hydroxymethylfurfural (HMF)	SDP Ch.172 (4 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
196.	Honey	Hydroxymethylfurfural (HMF) content	SDP K.24 (4 leidimas)	High performance liquid chromatography method (HPLC)	K
197.	Honey	**Detection of residues of pharmacologically active substances (tetracyclines, beta-lactams, quinolones, sulfonamides, macrolides, aminoglycosides group):** Dapsone, sulfaquanidine, sulfacetamide, sulfapyridine, sulfadiazine, sulfamethoxazole, sulfathiazole, sulfamerazine, sulfamethizole, sulfabenzamide, sulfamethazine, sulfachinoxaline, sulfadoxine, sulfadimethoxine, sulfamonomethoxine, sulfametoxypyridazine, sulfachlorpyridazine, sulfamoxole, sulfanilamide sulfachlorpyridazine, sulfateoxypyridazine, sulfanitrane, sulfameter, sulfisoxazole, sulfisomidine, sulfatroxazole, sulfasalazine, trimethoprim, baquiloprim, ormetoprim, penicillin G, penicillin V, ampicillin, amoxicillin, oxacillin, nafcillin, cloxacillin, dicloxacillin, cefalexin, cefazolin, cefalonium, cefoperazone, cefquinome, cefopirino, ceftiofur, desfuroylceftiofur, cefuroxime, cefatolin,	SDP Ch.200 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		cefotaxime, cefixime, desacetylcefopyrin, clavulanic acid, nalidixic acid, flumequine, oxolinic acid , norfloxacin, ciprofloxacin, danofloxacin, enrofloxacin, marbofloxacin, sarafloxacin, difloxacin, cinoxacin, enoxacin, fleroxacine, lomefloxacin, ofloxacin, orbifloxacin, sparfloxacin, pefloxacin, pipemic acid, gatifloxacin, nadifloxacin, pazufloxacin, pyromidic acid, moxifloxacin, epi-tetracycline, tetracycline, oxytetracycline, epi-oxitetracycline, epi-chlortetracycline, chlortetracycline, doxycycline, methacycline, dihydrostreptomycin, streptomycin, spectinomycin, paramomycin, kanamycin, apramicin, neomicin, gentamicin C1A, C1, C2+C2A; tobramicin, higromycin, sisomycin, avilamycin, amikacin, lincomycin, clindamycin, pirlimicin, tilmicosin, erythromycin, iosamycin , spiramycin, tylosin, desmicosin (tylosin B), gamitromicin, tulathromycin A, tylvalosin, roxithromycin, oleandomicin, azithromycin, clarithromycin, neospiramycin, natamycin, 3-o-acetyltylosine, tildipyrozin, flavomycin (moenomycin A), florfenicol, thiamphenicol, florfenicol amine, tiamulin, valnemulin, virginiamycin S1, virginiamycin M1, vancomycin, rifaximin, bacitracin A, novobiocin, griseofulvin, nystatin, colchicine levamisole, morantel, clopidol, carbadox, olaquindox			
198.	**Foodstuffs, water:** Milk, milk powder, whey powder, drinking water	Chloramphenicol	SDP Ch.25 (8 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
199.	**Aquaculture products and their thermally unprocessed products:** Fish, molluscs, crustaceans	**Content of residues of triphenylmethane dyes:** Malachite green, brilliant green, leucomalachite green, crystal violet, leucocrystal violet, methylene blue, leucomethylene blue, methylene violet	SDP Ch.228 (4 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
200.	Feedingstuff	Amprolium	Commission Regulation EB/152/2009 Annex IV, Part H	High performance liquid chromatography (HPLC)	V_{Ch}
201.	Feedingstuff	Lasalocid sodium	SDP Ch.211 (3 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
202.	Feedingstuff	**Content of residues of pharmacologically active substances (nitrofuran metabolites group):** 5-methylmorpholino-3-amino-2-oxazolidone (AMOZ), 3-amino-2-oxazolidone (AOZ), 1-aminoimidazolidine-2,4-dione (AHD) semicarbazide (SEM)	SDP Ch.210 (3 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
203.	Feedingstuff	**Mycotoxin content:** Deoxynivalenol (DON), Zearalenone (ZON), T-2 toxin and HT-2 toxin Sum of T-2 and HT-2	LST EN 16877:2017	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
204.	Feedingstuff and premixes	**Content of pharmacologically active substances:** Olaquindox, carbadox	LST EN 16930:2017	High performance liquid chromatography (HPLC)	V_{Ch}
205.	**Foodstuffs, feedingstuff:** Cereals, maize, products of maize	**Mycotoxin content:** Zearalenon	SDP Ch.136 (7 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
206.	Cereal, feedingstuff	**Mycotoxin content:** Deoxynivalenol	SDP Ch.94 (4 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
207.	**Biological material of animal origin:** Urine, blood serum (plasma)	**Content of residues of pharmacologically active substances (thyreostats group):** 2-thyouracil, tapazole, 6-methyl-2-thyouracil, mercaptobenzimidazole 2, 6-propyl-2-thyouracil, 6-phenyl-2-thyouracil, benzylthiouracil	SDP Ch.187 (5 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
208.	**Biological material of animal origin:** Urine	**Content of residues of pharmacologically active substances (resorcylic acid lactones and their derivatives):** Zeranol, taleranol, zearalenone, zearalanone, zearalenol alpha, zearalenol beta	SDP Ch.247 (2 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
209.	Feedingstuff	**Detection of residues of pharmacologically active substances:** Dapsone, sulfaguanidine, sulfacetamide, sulfanilamide, sulfapyridine, sulfadiazine, sulfamethoxazole, sulfathiazole, sulfamerazine, sulfamethizole, sulfabenzamide, sulfamethazine, sulfaquinoxaline, sulfadoxine, sulfadimethoxine, sulfamonomethoxine, sulfamethoxypyridazine, sulfachlorpyridazine, sulfamoxole, sulfachlorpyrazine (sulfaclozine), sulfaethoxypyridazine, sulfanitran, sulfameter, sulfisoxazole, sulfisomidine, sulfatroxazole, sulfasalazine, sulfaphenazole (IS), trimethoprim, baquiloprim, ormetoprim, penicillin G, penicillin V, ampicillin, amoxicillin, oxacillin, nafcillin, cloxacillin, dicloxacillin, cephalexin, cefazolin, cephalonium, cefoperazone, cefquinome, cefapirin, ceftiofur, nalidixic acid, flumequine, oxolinic acid, norfloxacin, ciprofloxacin, danofloxacin, enrofloxacin, marbofloxacin, sarafloxacin, difloxacin, cinoxacin, enoxacin, fleroxacin, lomefloxacin, ofloxacin, orbifloxacin, sparfloxacin,	SDP Ch.250 (1 leidimas)	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		pefloxacin, pipemidic acid, gatifloxacin, nadifloxacin, pazufloxacin, piromidic acid, moxifloxacin, tetracycline, oxytetracycline, chlortetracycline, doxycycline, methacycline, dihydrostreptomycin, streptomycin, spectinomycin, paromomycin, kanamycin, apramycin, neomycin, gentamicin (C1A, C1, C2+C2A), tobramycin, hygromycin, lincomycin, clindamycin, pirlimycin, tilmicosin, erythromycin, josamycin, spiramycin, tylosin, desmycosin (tylosin B), gamithromycin, tulathromycin A, valnemulin, roxithromycin, oleandomycin, tildipirosin, florfenicol, thiamphenicol, tiamulin, valnemulin, virginiamycin S1, virginiamycin M1, rifaximin, novobiocin, griseofulvin, clopidol, carbadox, olaquindox, aminoflubendazole, albendazole, albendazole sulfoxide, albendazole sulfone, aminomebendazole, cambendazole, fenbendazole, flubendazole, hydroxymebendazole, mebendazole, albendazole sulfonamide, oxibendazole, oxifenbendazole, oxifenbendazole sulfone, parbendazole, thiabendazole, 2-mercaptobenzimidazole, 5-hydroxythiabendazole, derquantel, dicyclanil, febantel, haloxon, levamisole, luxabendazole, morantel, netobimin, nocodazole, hydroxyflubendazole, oxifenbendazole amine HCl, praziquantel, tetramisole, triclabendazole, triclabendazole sulfoxide, triclabendazole sulfone, ketotriclabendazole, clorsulon, oxyclozanide, closantel, nitroxynil, rafoxanide, aminotriclabendazole HCl, hydroxy-triclabendazole,			

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		monepantel, monepantel sulfone, monepantel sulfoxide			
210.	Feedingstuff	**Content of pharmacologically active substances (coccidiostats group):** Salinomycin sodium; narasin, monensin	SDP Ch.111 (5 leidimas)	High performance liquid chromatography (HPLC)	V_{Ch}
211.	Milk, milk products and infant formula	Melamine Cyanuric acid	ISO 23970:2021 IDF 252:2021	Tandem mass spectrometry for high performance liquid chromatography (HPLC-MS / MS)	V_{Ch}
Immunochemical test methods for the determination of contaminants					
212.	**Foodstuffs, feedingstuff:** Cereals, products of cereals	Zearalenone	SDP Ch.23 (9 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
213.	**Foodstuffs, feedingstuff:** Cereals, products of cereals	Aflatoxin Bl	SDP Ch.153 (7 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
214.	**Foodstuffs, feedingstuff:** Cereals, products of cereals	T-2 toxin	SDP Ch.156 (6 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
215.	**Foodstuffs, feedingstuff:**	Deoxynivalenone	SDP Ch.24 (7 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Cereals, products of cereals				
216.	**Foodstuffs, feedingstuff:** Cereals, products of cereals	Ochratoxin A	SDP Ch.22 (8 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
217.	**Foodstuffs, feedingstuff:** Nuts, dried fruits and species, cereals, products of cereals	Sum of aflatoxins Bl, B2, Gl, G2	SDP Ch.20 (7 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
218.	Roasted coffee, instant coffee, cocoa	Ochratoxin A	SDP Ch.140 (8 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
219.	**Foodstuffs:** Raisins, dried fruits, spices, pistachios	Ochratoxin A	SDP Ch.155 (8 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
220.	**Foodstuffs:** Liver, kidney, fish	Ochratoxin A	SDP Ch.84 (8 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
221.	**Foodstuffs:** Milk, milk powder whey powder and their products	Chloramphenicol	SDP Ch.26 (9 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
222.	Honey	Chloramphenicol	SDP Ch.82 (7 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
223.	Eggs	Chloramphenicol	SDP Ch.108 (8 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
224.	Feedingstuff	Chloramphenicol	SDP Ch.213 (3 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
225.	Milk products	Chloramphenicol	SDP Ch.196 (3 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
226.	Milk, milk powder, milk products	Aflatoxin M1	SDP Ch.21 (9 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
227.	**Foodstuffs:** Nuts, dried fruits and spicies	Aflatoxin B1	SDP Ch.152 (8 leidimas)	Enzyme - linked immunosorbent assay	V_{Ch}
Microbiological test methods					
228.	Foodstuffs	The most probable number of coliforms	LST ISO 4831:2006	The most probable number method using a liquid medium	V_M
	Foodstuffs	The most probable number of coliforms			Š
	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling	The most probable number of coliforms			L
229.	Foodstuffs	Detection of coliforms	LST ISO 4831:2006	Detection method using liquid medium	V_M
	Foodstuffs	Detection of coliforms			Š
	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling	Detection of coliforms			L
230.	Environmental samples in the area of food production and food handling	Detection of coliforms	SDP K.87 (5 leidimas)	Detection method using liquid medium	K

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
231.	Environmental samples in the area of food production and food handling, primary production stage environment samples	Detection of coliforms	SDP B.17 (7 leidimas)	Detection method using liquid medium	V_B
232.	Foodstuffs	Coliforms count	LST ISO 4832:2006	Counting method. Pour plate technique	V_M
	Foodstuffs	Coliforms count			K
	Foodstuffs, environmental samples in the area of food production and food handling	Coliforms count			Š
	Foodstuffs, feedingstuff	Coliforms count			L
	Feedingstuff, environmental samples in the area of food production and food handling	Coliforms count			V_B
233.	Foodstuffs	Aerobic microorganisms count	LST EN ISO 4833-1:2013	Counting method.	V_M
	Foodstuffs	Aerobic microorganisms count			K
	Foodstuffs, feedingstuff	Aerobic microorganisms count			Š

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Foodstuffs, feedingstuffs, environmental samples in the area of food and feed production and handling	Aerobic microorganisms count	LST EN ISO 4833-1:2013/A1:2022	Pour plate technique	L
	Feedingstuff, environmental samples in the area of food and feed production and handling	Aerobic microorganisms count			V_B
	Feedingstuff, environmental samples in the area of food and feed production and handling	Aerobic microorganisms count			K
234.	Foodstuffs	Detection of presumptive *Escherichia coli*	LST ISO 7251:2006 LST ISO 7251:2005/A1:2024	Detection method. Principle of inoculation into a liquid medium	V_M
	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling	Detection of presumptive *Escherichia coli*			L
	Feedingstuff, environmental samples in the area of food production and food handling	Detection of presumptive *Escherichia coli*			V_B

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
235.	Foodstuffs	The most probable number of presumptive *Escherichia coli*	LST ISO 7251:2006 LST ISO 7251:2005/A1:2024	Counting method. The principle of the most probable number	V_M
	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling	The most probable number of presumptive *Escherichia coli*			L
	Feedingstuff, environmental samples in the area of food production and food handling	The most probable number of presumptive *Escherichia coli*			V_B
236.	Foodstuffs, clinical and pathological material	Detection of *E.coli*	SDP B.59 (5 leidimas)	Detection method. Principle of surface inoculation	V_B
237.	Environmental samples in the area of food production and food handling, primary production stage environment samples, clinical and pathological material	Detection of *E.coli*	SDP K.20 (8 leidimas)	Detection method. Principle of surface inoculation	K
238.	Feedingstuff, their raw materials, organic fertilizers, animal byproducts, sludge, peat	Detection of verotoxigenic *E. coli* (O26, O103, O111, O145, O157, O104)	SDP K.25 (6 leidimas)	Detection method. Principle of surface inoculation	K

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
239.	Foodstuffs, clinical and pathological material	Detection of ESBL/AmpC – producing *E.coli*	SDP B.61 (5 leidimas)	Detection method. Principle of enrichment and surface inoculation	V_B
240.	Foodstuffs, clinical and pathological material	Detection of carbapenemase producing *E.coli*	SDP B.64 (5 leidimas)	Detection method. Principle of enrichment and surface inoculation	V_B
241.	Foodstuffs	Detection of *Enterobacteriaceae*	LST EN ISO 21528-1:2017	Detection method. Principle of inoculation into a liquid medium	V_M
242.	Foodstuffs	The most probable number of *Enterobacteriaceae*	LST EN ISO 21528-1:2017	Counting method. The principle of the most probable number	V_M
243.	Foodstuffs	*Enterobacteriaceae* count	LST EN ISO 21528-2:2017	Counting method. Puor plate technique	V_M
	Foodstuffs, feedingstuff	*Enterobacteriaceae* count			Š
	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling	*Enterobacteriaceae* count			K
	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling, primary production	*Enterobacteriaceae* count			L

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	stage environment samples				
	Feedingstuff, environmental samples in the area of food production and food handling	*Enterobacteriaceae* count			V_B
244.	Foodstuffs	β-glucuronidase-producing *Escherichia coli* count	LST ISO 16649-2:2002	Counting method. Puor plate technique	V_M
	Foodstuffs	β-glucuronidase-producing *Escherichia coli* count			K Š
	Foodstuffs, feedingstuff	β-glucuronidase-producing *Escherichia coli* count			L
	Feedingstuff	β-glucuronidase-producing *Escherichia coli* count			V_B
245.	Foodstuffs	Detection of *Listeria monocytogenes* Detection of *Listeria spp.*	LST EN ISO 11290-1:2017 LST EN ISO 11290-1:2017/A1:2026	Detection method. Principle of enrichment and surface inoculation	V_M
	Foodstuffs, feedingstuff and environmental samples in the area of food production and food handling	Detection of *Listeria monocytogenes* Detection of *Listeria* spp.			L Š K
	Environmental samples in the area of food production and food handling	Detection of *Listeria monocytogenes* Detection of *Listeria* spp.			V_B
246.	Foodstuffs, feedingstuff	*Listeria monocytogenes* count *Listeria* spp. count	LST EN ISO 11290-2:2017 LST EN ISO 11290-2:2017/A1:2026	Counting method. Principle of surface inoculation	L
	Foodstuffs	*Listeria monocytogenes* count *Listeria* spp. count			V_M

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Foodstuffs	*Listeria monocytogenes* count *Listeria* spp. count			Š K
247.	Environmental samples in the area of food production and food handling, primary production stage environment samples, clinical and pathological material	Detection of *Listeria* spp.	SDP B.39 (9 leidimas)	Detection method. Principle of enrichment and surface inoculation	V_B
248.	Foodstuffs	*Bacillus cereus* group count	LST EN ISO 7932:2005 (except LST EN ISO 7932:2005/A1:2020)	Counting method. Principle of surface inoculation	V_M
	Foodstuffs	*Bacillus cereus* group count			K
	Foodstuffs, feedingstuff	*Bacillus cereus* group count			L
249.	Foodstuffs	Yeast count Mould count	LST ISO 21527-1:2008	Counting method. Principle of surface inoculation	V_M
	Foodstuffs	Yeast count Mould count			Š
	Foodstuffs, feedingstuff	Yeast count Mould count			L
250.	Foodstuffs	Yeast count Mould count	LST ISO 21527-2:2008	Counting method. Principle of surface inoculation	V_M
	Foodstuffs	Yeast count Mould count			Š
	Feedingstuff	Yeast count Mould count			V_B
	Foodstuffs, feedingstuff	Yeast count Mould count			L K
251.	Environmental samples in the area	Yeast count Mould count	SDP L.2 (4 leidimas)	Counting method.	L

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	of food and feed production and handling			Principle of surface inoculation	
252.	Foodstuffs	Presumptive *Pseudomonas* spp. count	SDP L.23 (5 leidimas)	Counting method. Pour plate technique	L
253.	Meat and meat products	Presumptive *Pseudomonas* spp. count	LST EN ISO 13720:2011	Counting method. Principle of surface inoculation	V_M
254.	Environmental samples in the area of food production and food handling, primary production stage environment samples, clinical and pathological material	Detection of *Campylobacter* spp.	SDP B.19 (9 leidimas)	Detection method. Principle of enrichment and surface inoculation	V_B
255.	Foodstuffs	Detection of *Campylobacter* spp.	LST EN ISO 10272-1:2017 LST EN ISO 10272-1:2017/A1:2023	Detection method. Principle of enrichment and surface inoculation	V_M
256.	Foodstuffs	*Campylobacter* spp. count	LST EN ISO 10272-2:2017 LST EN ISO 10272-2:2017/A1:2023	Counting method. Principle of surface inoculation	V_M
	Foodstuffs	*Campylobacter* spp. count			Š K
	Meat products	*Campylobacter* spp. count			L
257.	Feedingstuff, environmental samples in the area of food production and food handling, animal faeces, primary production	Detection of *Salmonella* spp.	LST EN ISO 6579-1:2017 LST EN ISO 6579-1:2017/A1:2020	Detection method. Principle of enrichment and surface inoculation	V_B

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	stage environment samples				
	Foodstuffs	Detection of *Salmonella* spp.			V_M
	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling, animal faeces, primary production stage environment samples	Detection of *Salmonella* spp.			L Š K
258.	Environmental samples in the area of food production and food handling, primary production stage environment samples, clinical and pathological material	Detection of *Salmonella* spp.	SDP B.2 (8 leidimas)	Detection method. Principle of enrichment and surface inoculation	V_B
259.	Clinical and pathological material	Detection of *Salmonella* spp.	SDP K.41 (3 leidimas)	Detection method. Principle of enrichment and surface inoculation	K
260.	*Salmonella spp.* strain	Serotyping of *Salmonella* spp. strains	CEN ISO/TR 6579-3:2014	Serological confirmation method	V_B
261.	Foodstuffs	*Clostridium perfringens* count *Clostridium perfringens* spores count	LST EN ISO 15213-2:2024	Counting method. Pour plate technique	V_M
	Foodstuffs, feedingstuff	*Clostridium perfringens* count	LST EN ISO 15213-2:2024 (except cl. 9.3)		L K
262.	Foodstuffs	Detection of Staphylococcal enterotoxins SEA-SEE	LST EN ISO 19020:2017	Enzyme-linked immunosorbent assay	V_M

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
263.	Foodstuffs	Coagulase-positive staphylococci (*Staphylococcus aureus* and other species) count	LST EN ISO 6888-2:2021 LST EN ISO 6888-2:2021/A1:2023	Counting method. Pour plate technique	V_M
264.	Feedingstuff	Coagulase-positive staphylococci (*Staphylococcus aureus* and other species) count	LST EN ISO 6888-1:2021 LST EN ISO 6888-1:2021/A1:2023	Counting method. Principle of surface inoculation	V_B
	Foodstuffs	Coagulase-positive staphylococci (*Staphylococcus aureus* and other species) count			V_M
	Foodstuffs	Coagulase-positive staphylococci (*Staphylococcus aureus* and other species) count			K Š L
265.	Foodstuffs	Detection of coagulase-positive staphylococci	LST EN ISO 6888-3:2003 LST EN ISO 6888-3:2003/AC:2005	Detection method. Principle of inoculation into a liquid medium	V_M
266.	Foodstuffs	The most probable number of coagulase-positive staphylococci	LST EN ISO 6888-3:2003 LST EN ISO 6888-3:2003/AC:2005	Counting method. The principle of the most probable number	V_M
267.	Environmental samples in the area of food production and food handling	Detection of coagulase-positive staphylococci (*Staphylococcus aureus* and other species)	SDP L.22 (4 leidimas)	Detection method. Principle of surface inoculation	L
268.	Clinical and pathological material	Detection of *Staphylococcus* spp.	SDP B.8 (8 leidimas)	Detection method. Principle of surface inoculation	V_B
269.	Environmental samples in the area of food production and food handling, primary production stage environment samples	Detection of *Staphylococcus aureus*	SDP B.28 (7 leidimas)	Detection method. Principle of enrichment and surface inoculation	V_B

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
270.	Environmental samples in the area of food production and food handling	Detection of *Staphylococcus aureus*	SDP K.84 (8 leidimas)	Detection method. Principle of enrichment and surface inoculation	K
271.	Foodstuffs	Anaerobic sulfite-reducing bacteria count Sulfite-reducing *Clostridium* spp. count Sulfite-reducing *Clostridium* spp. spore count	LST EN ISO 15213-1:2023	Counting method. Pour plate technique	V_M
	Foodstuffs, feedingstuff	Sulfite-reducing *Clostridium* spp. count	LST EN ISO 15213-1:2023	Counting method. Pour plate technique	L
272.	Foodstuffs	Detection of *Shigella* spp.	LST EN ISO 21567:2006	Detection method. Principle of enrichment and surface inoculation	V_M
273.	Foodstuffs	Detection of potentially enteropathogenic *Vibrio* spp. Detection of *Vibrio parahaemolyticus* Detection of *Vibrio cholerae* Detection of *Vibrio vulnificus*	LST EN ISO 21872-1:2017 LST EN ISO 21872-1:2017/A1:2023	Detection method. Principle of enrichment and surface inoculation	V_M
	Foodstuffs	Detection of potentially enteropathogenic *Vibrio* spp. Detection of *Vibrio parahaemolyticus* Detection of *Vibrio cholerae* Detection of *Vibrio vulnificus*			L
274.	Foodstuffs	Detection of *Cronobacter* spp.	LST EN ISO 22964:2017	Detection method. Principle of enrichment and surface inoculation	V_M
275.	**Water:** Drinking water	Culturable microorganisms count	LST EN ISO 6222:2001	Counting method. Pour plate technique	V_M
	Drinking water	Culturable microorganisms count			L Š K
276.	**Water:**	Intestinal enterococci count	LST EN ISO 7899-2:2001	Counting method.	V_M

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Drinking water			Principle of membrane filtration	
	Drinking water	Intestinal enterococci count			L Š K
277.	**Water:** Drinking water	*Escherichia coli* count Coliform bacteria count	LST EN ISO 9308-1:2014 LST EN ISO 9308-1:2014/A1:2017	Counting method. Principle of membrane filtration	V_M
	Drinking water	*Escherichia coli* count Coliform bacteria count			L Š K
278.	**Water:** Drinking water	*Clostridium perfringens* and their spore count	LST EN ISO 14189:2016	Counting method. Principle of membrane filtration	V_M
	Drinking water	*Clostridium perfringens* and their spore count			K L
279.	**Water:** Drinking water	The most probable number of coliform bacteria The most probable number of *Escherichia coli*	LST EN ISO 9308-2:2014	Counting method. The principle of the most probable number	V_M
	Drinking water	The most probable number of coliform bacteria The most probable number of *Escherichia coli*			K
280.	**Water:** Drinking water	*Pseudomonas aeruginosa* count	LST EN ISO 16266:2008	Counting method. Principle of membrane filtration	V_M
	Drinking water, bottled water, mineral water	*Pseudomonas aeruginosa* count			K
281.	**Water:** Drinking water	Spores of sulfite-reducing anaerobes (clostridia) count	LST EN 26461-2:2001	Counting method. Principle of membrane filtration	V_M
282.	**Water:** Drinking water	Detection of *Salmonella* spp.	LST EN ISO 19250:2013	Detection method. Principle of enrichment and surface inoculation	V_M
283.	**Water:**	*Legionella* count	LST EN ISO 11731:2017	Counting method.	V_M

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Water with a small background microflora			Principle of membrane filtration and surface inoculation	
284.	Milk and milk products	Yeasts count, moulds count	LST ISO 6611:2004	Counting method. Pour plate technique	V_M
	Milk and milk products	Yeasts count, moulds count			L K
285.	Milk	**Detection of the main pathogenic bacteria causing mastitis:** *Streptococcus* spp., *Enterococcus* spp., *Staphylococcus* spp., *Enterobacteriaceae*, *Pseudomonas aeruginosa*, *Arcanobacterium pyogenes*, *Actinomyces bovis, Nocardia asteroides, Pasteurella* spp., *Bacillus cereus*	SDP B.6 (9 leidimas)	Detection method. Principle of surface inoculation	V_B
286.	Foodstuffs	Mesophilic lactic acid bacteria count	LST ISO 15214:2009	Counting method. Pour plate technique	V_M
	Foodstuffs, feedingstuff	Mesophilic lactic acid bacteria count			L
287.	Foodstuffs, feedingstuff, environmental samples in the area of food production and food handling	Mesophilic aerobic microorganisms spores count	SDP L.19 (6 leidimas)	Counting method. Pour plate technique	L
288.	Foodstuffs	Mesophilic anaerobic microorganisms spores count	SDP L.20 (4 leidimas)	Counting method. Pour plate technique	L
289.	Preserved products	Determination of industrial sterility	SDP L.25 (5 leidimas)	Detection method	L
290.	Bacteria culture	Detection of anmicrobial resitance	SDP B.7 (6 leidimas)	Method for the determination of antimicrobial resistance.	V_B

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
				The principle of disk diffusion	
291.	Bacteria culture	Determination of the minimum inhibitory concentration (MIC); Confirmation of enzyme - producing bacteria	SDP B.36 (8 leidimas)	Method for the determination of antimicrobial resistance Principle of microdilution in a plate	V_B
292.	Foodstuffs	Detection of pathogenic *Yersinia enterocolitica*	LST EN ISO 10273:2017	Detection method. Principle of enrichment and surface inoculation	V_M
Identification of microorganisms by MALDI-TOF mass spectrometry (MALDI-TOF-MS)					
293.	Cultures of microorganisms	Identification of microorganisms to species	SDP B.10 (4 leidimas)	MALDI-TOF mass spectrometry (MALDI-TOF-MS)	V_B
Parasitological test methods					
294.	Meat and meat products	Detection of *Trichinella* larvae	LST EN ISO 18743:2016 LST EN ISO 18743:2016/A1:2023	Parasitology. Magnetic stirrer method	V_M
	Meat and meat products	Detection of *Trichinella* larvae			L K Š TL
295.	Fish and fish products	Detection of parasites	SDP M.1 (8 leidimas)	Parasitology. Principle of visual assessment	V_M
296.	Fish and fish products	Detection of parasites	SDP L.24 (2 leidimas)	Parasitology. Principle of visual assessment	L

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
297.	Fish and fish products	Detection of parasites	SDP TL.3 (6 leidimas)	Parasitology. Principle of visual assessment	TL
298.	Foodstuffs	Detection of insects – pests and (or) percental damage by insects – pests	SDP M.5 (7 leidimas)	Parasitology. Principle of visual assessment	V_M
Serological test methods					
299.	Animal blood serum	Detection of antibodies against *Brucella abortus*	SDP K.66 (8 leidimas)	Enzyme-linked immunosorbent assay	K
300.	Animal blood serum	Detection of antibodies against *Brucella abortus*	SDP Š.8 (7 leidimas)	Enzyme-linked immunosorbent assay	Š
301.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against *Brucella abortus, suis, melitensis*	SDP S.14 (7 leidimas)	Rose Bengal agglutination	V_S
302.	Animal blood serum	Detection of antibodies against *Brucella abortus, suis, melitensis*	SDP Š.11 (6 leidimas)	Rose Bengal agglutination	Š
303.	Animal blood serum	Detection of antibodies against *Brucella abortus, suis, melitensis*	SDP K.8 (8 leidimas)	Rose Bengal agglutination	K
304.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against *Brucella abortus*	SDP S.1 (10 leidimas)	Enzyme-linked immunosorbent assay	V_S
305.	Animal blood serum	Detection of antibodies against the virus of enzootic bovine leukosis	SDP Š.7 (8 leidimas)	Enzyme-linked immunosorbent assay	Š
306.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against enzootic bovine leukosis (EBL) virus	SDP S.2 (10 leidimas)	Enzyme-linked immunosorbent assay	V_S
307.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against enzootic bovine leukosis (EBL) virus	SDP S.29 (7 leidimas)	Enzyme-linked immunosorbent assay	V_S
308.	Animal blood serum	Detection of antibodies against enzootic bovine leukosis (EBL) virus	SDP K.69 (6 leidimas)	Enzyme-linked immunosorbent assay	K

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
309.	Animal blood serum	Detection of antibodies against enzootic bovine leukosis (EBL) virus	SDP K.16 (7 leidimas)	Enzyme-linked immunosorbent assay	K
310.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the virus of Bluetongue disease (BTV)	SDP S.33 (5 leidimas)	Enzyme-linked immunosorbent assay	V_S
311.	Animal blood serum	Detection of antibodies against the virus of Bluetongue disease (BTV)	SDP Š.29 (5 leidimas)	Enzyme-linked immunosorbent assay	Š
312.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against *Mycobacterium avium* subspecies *paratuberculosis* (MAP)	SDP S.6 (7 leidimas)	Enzyme-linked immunosorbent assay	V_S
313.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against *Mycobacterium avium* subspecies *paratuberculosis* (MAP)	SDP S.7 (7 leidimas)	Enzyme-linked immunosorbent assay	V_S
314.	Animal blood serum	Detection of antibodies against *Mycobacterium avium* subspecies *paratuberculosis* (MAP)	SDP K.30 (3 leidimas)	Enzyme-linked immunosorbent assay	K
315.	Animal blood serum	Detection of antibodies against *Mycobacterium avium* subspecies *paratuberculosis* (MAP)	SDP K.31 (3 leidimas)	Enzyme-linked immunosorbent assay	K
316.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the virus of Foot and Mouth disease	SDP S.8 (6 leidimas)	Enzyme-linked immunosorbent assay	V_S
317.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of equine infectious anemia	SDP S.45 (4 leidimas)	Enzyme-linked immunosorbent assay	V_S
318.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of equine dourine disease	SDP S.17 (7 leidimas)	Complement fixation	V_S
319.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of equine glanders disease	SDP S.18 (7 leidimas)	Complement fixation	V_S
320.	**Biological fluids of animal origin:**	Detection of antibodies against the agent of african swine fever	SDP S.36 (5 leidimas)	Enzyme-linked immunosorbent assay	V_S

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Blood serum				
321.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of african swine fever	SDP S.50 (1 leidimas)	Enzyme-linked immunosorbent assay	Vs
322.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of classical swine fever	SDP S.48 (2 leidimas)	Enzyme-linked immunosorbent assay	Vs
323.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of porcine reproductive and respiratory syndrome	SDP S.44 (4 leidimas)	Enzyme-linked immunosorbent assay	Vs
324.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against Aujeszky's disease	SDP S.49 (4 leidimas)	Enzyme-linked immunosorbent assay	Vs
325.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the virus of avian influenza	SDP S.19 (6 leidimas)	Enzyme-linked immunosorbent assay	Vs
326.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the virus of avian influenza	SDP S.20 (6 leidimas)	Haemagglutination inhibition	Vs
327.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of Newcastle disease	SDP S.21 (6 leidimas)	Enzyme-linked immunosorbent assay	Vs
328.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against the agent of Newcastle disease	SDP S.22 (6 leidimas)	Haemagglutination inhibition	Vs
329.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against bovine infectious rhinotracheitis (IBR gB)	SDP S.52 (1 leidimas)	Enzyme-linked immunosorbent assay	Vs
330.	**Biological fluids of animal origin:** Blood serum	Detection of antibodies against bovine infectious rhinotracheitis (IBR gE)	SDP S.55 (1 leidimas)	Enzyme-linked immunosorbent assay	Vs

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
331.	**Biological fluids of animal origin:** Blood serum	Detection of bovine viral diarrhea antigen (BVD Ag)	SDP S.53 (1 leidimas)	Enzyme-linked immunosorbent assay	V_S
332.	**Biological fluids of animal origin:** Blood and blood serum of foxes and raccoon dogs	Detection of rabies vaccine antibodies	SDP S.54 (1 leidimas)	Enzyme-linked immunosorbent assay	V_S
Virological test methods					
333.	Lysvulpen, a live oral rabies vaccine: attenuated *SAD-Bern* strain rabies virus	Detection of attenuate *SAD-Bern* vaccine titre	SDP G.34 (1 leidimas)	Direct immunofluorescence	V_G
334.	**Biological fluids of animal origin:** Blood serum	Detection of specific antibodies titre of rabies in vaccinated animals	SDP G.24 (2 leidimas)	Direct immunofluorescence	V_G
335.	**Biological fluids of animal origin:** Blood serum	Detection of specific antibodies of equine viral arteritis (EVA Ab)	SDP G.38 (1 leidimas)	Virus neutralization assay	V_G
336.	**Biological material of animal origin:** Brain	Detection of rabies virus	SDP G.23 (1 leidimas)	Direct immunofluorescence	V_G
337.	**Biological material of animal origin:** Blood, blood serum, internal organs (spleen, kidneys, lymph nodes)	Detection of specific antibody of african swine fever virus (ASFV)	SDP G.39 (1 leidimas)	Indirect immunoperoxidase test	V_G
Pathological anatomical and histological test methods					
338.	**Biological material of animal origin:**	Detection of prion protein (PrP^{Sc})	SDP P.2 (12 leidimas)	Enzyme-linked immunosorbent assay	V_P

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	Bovine, ovine, caprine, deer brainstem				
339.	**Biological material of animal origin:** Bovine, ovine, caprine brainstem	Detection of prion protein-induced changes and highlighting of tissue structures	SDP P.3 (9 leidimas)	Microscopy	V_P
340.	**Biological material of animal origin:** Bovine brainstems, ovine, caprine brainstems, cerebellum	Detection of prion protein (PrP)	SDP P.5 (6 leidimas)	Immunohistochemical microscopy	V_P
341.	Compound feed, feed materials, premixtures	Detection of constituents of animal origin (terrestrial vertebrates, fish, terrestrial invertebrates)	SDP P.4 (11 leidimas)	Microscopy	V_P
342.	**Jaw and tooth samples of wild animals:** Foxes, raccoon dogs	Detection of tetracycline marker	SDP P.6 (6 leidimas)	Microscopy	V_P
343.	Carrions	Examination technique, identification of pathological anatomical lesions, sampling	SDP P.7 (5 leidimas)	Macroscopy	V_P
Radiological test methods					
344.	Foodstuffs, feedingstuff, environmental samples	Specific and volumetric activity of gamma-rays	SDP R.1 (4 leidimas)	Spectrometry	V_R
345.	Foodstuffs, feedingstuff, environmental samples	Specific activity of gamma-rays	SDP R.5 (4 leidimas)	Radiometry	V_R

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
346.	Foodstuffs, feedingstuff, environmental samples	Specific activity of gamma-rays	SDP K.26 (4 leidimas)	Radiometry	K
347.	Foodstuffs, feedingstuff, environmental samples	Specific activity of cesium (Cs-137) Specific activity of cesium (Cs-134/Cs-137)	SDP L.73 (3 leidimas)	Radiometry	L
348.	Foodstuffs, feedingstuff **Water:** Drinking water	Specific activity of Sr-90	SDP R.4 (3 leidimas)	Radiochemistry	V_R
349.	**Water:** Drinking water	H-3 volumetric activity	LST EN ISO 9698:2019	Radiochemistry	V_R
Sensory test methods					
350.	Foodstuffs	**Typical characteristic or typical distinguishing characteristic:** Appearance, odour, taste, texture, consistency, sensation in the mouthfeel	DIN 10964:2014	Descriptive method	V_J
351.	Drinking water	Threshold odour number, threshold flavour number	LST EN 1622:2006	Discriminative method, principle of difference test	V_J
Molecular virological test methods					
352.	**Biological material of animal origin:** Organs (brain, spleen), blood	Detection of Schmallenberg disease virus	SDP G.55 (3 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
353.	**Biological material of animal origin:** Organs, blood	Detection of Bluetongue disease virus	SDP G.44 (5 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
354.	**Biological material of animal origin:** Organs blood, mucosal scrapings	Detection of Newcastle disease virus	SDP G.37 (3 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
355.	**Biological material of animal origin:** Organs and tissue, secretion, blood, mucosal scrapings	Detection and identification of Influenza virus A subtypes, H5 and H7	SDP G.30 (7 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
356.	**Biological material of animal origin:** Fish organs and tissues	**Detection of fish viruses:** Detection of koi herpes virus Detection of infectious salmon anaemia virus Detection of anguillid herpesvirus 1 Detection of carp edema virus Detection of spring viraemia of carp Detection of viral haemorrhagic septicaemia virus Detection of salmonid infectious pancreatic necrosis virus Detection of Infectious haematopoietic necrosis virus Detection of epizootic haematopoietic necrosis virus Detection of salmonid alphavirus	SDP G.71 (3 leidimas)	Real - time polymerase chain reaction Reverse transcription real-time polymerase chain reaction	V_G
357.	**Biological material of animal origin:** Internal organs, blood, mucosal scrapings	Detection of swine vesicular disease virus	SDP G.35 (6 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
358.	**Biological material of animal origin:** Internal organs, blood	Detection of classical swine fever virus	SDP G.13 (6 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
359.	**Biological material of animal origin,**	Detection of african swine fever virus	SDP G.68 (4 leidimas)	Real - time polymerase chain reaction	V_G

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
	meat, meat products: Internal organs, blood, meat and meat products				
360.	**Biological material of animal origin:** Blood, organs, milk, epithelium, mucosal scrapings	Detection of foot and mouth disease virus	SDP G.58 (4 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
361.	**Biological material of animal origin:** Brain and tissues	Detection of lysavirus	SDP G.28 (1 leidimas)	Reverse transcription polymerase chain reaction	V_G
362.	Plants, plant parts, food and water	Detection of Noro virus	SDP G.12 (1 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
363.	Plants, plant parts, food and water	Detection of Hepatitus A virus	SDP G.14 (1 leidimas)	Reverse transcription real-time polymerase chain reaction	V_G
Molecular microbiological test methods					
364.	Foodstuffs, feedingstuff	Detection and serotyping of verotoxin-producing *Escherichia coli*	SDP G.25 (8 leidimas)	Real - time polymerase chain reaction	V_G
365.	Foodstuffs, feedingstuffs, plants, products of animal origin, bacteria cultures	**Identification of bacterial species, genes:** Detection of *Campylobacter spp.* Detection of *Staphylococcus aureus* genes	SDP G.26 (8 leidimas)	Polymerase chain reaction	V_G
366.	Bacterial cultures	**Bacterial DNA analysis:** *E. coli* MLST typing *E. coli* virulence characterisation, serotyping	SDP G.16 (3 leidimas)	Next generation sequencing, including bioinformatic data analysis	V_G

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		Campylobacter MLST typing *Campylobacter* AMR genes detection *Staphylococcus* MLST typing *Staphylococcus* AMR genes detection			
367.	Bacterial cultures	Determination of monophasic or biphasic variant of *Salmonella typhimurium*	SDP G.18 (1 leidimas)	Real - time polymerase chain reaction	V_G
368.	Bacterial cultures, foodstuffs, feedingstuffs, swabs, rinse samples	Detection of *Salmonella* spp.	SDP G.40 (2 leidimas)	Real - time polymerase chain reaction	V_G
Genetically modified organisms (GMO) test methods					
369.	Plants, food and feed containing plants	**Detection and quantity of genetically modified plants:** T45 rapeseed content GT(RT) 73 rapeseed content MS8 rapeseed content RF3 rapeseed content MON88302 rapeseed content DP073496 rapeseed content MS11 rapeseed content 3272 maize content DP4114 maize content A2704-12 soy content GTS 40-3-2 soy content CV127-9 soy content MON89788 soy content MON87708 soy content FG72 soy content MON87701 soy content MON87769 soy content MON87705 soy content	SDP G.49 (6 leidimas)	Real - time polymerase chain reaction	V_G

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
		MON87751 soy content DP305423 soy content DP356043 soy content DAS68416-4 soy content DAS-44406-6 soy content SYHTOH2 soy content A5547-127 soy content Detection of LL601 rice Detection of Bt63 rice EH92-527-1 potatoes content MIR604 maize content Bt176 maize content Bt11 maize content T25 maize content GA21 maize content MON810 maize content MON863 maize content NK603 maize content TC1507 maize content MON88017 maize content MON87427 maize content MON87460 maize content MON89034 maize content 5307 maize content Detection of FP967 flax „LL Cotton 25“ cotton content			
370.	Plants, foodstuffs, feedingstuff	**Detection of genetically modified elements and genes:** P35S, Tnos, CTP2-CP4EPSPS, PFMV, Pat, Bar, Lectin, HMG, FAT	SDP G.69 (2 leidimas)	Multiple real-time polymerase chain reaction	V_G
Other molecular test methods					

No.	Name of the testing object	Name of the components, parameters or characteristics to be tested	Reference number, chapter, point of the document specifying test methods (where applicable)	Method type, priciple and/or equipment (where applicable)	Unit sign*
371.	Foodstuffs, feedingstuff	**Detection of animal DNA:** Detection of bovine DNA Detection of pig DNA Detection of equine DNA Detection of turkey DNA Detection of sheep DNA Detection in chicken DNA	SDP G.15 (6 leidimas)	Real - time polymerase chain reaction	V_G
372.	Foodstuffs	**Quantity of DNA of animal origin:** Quantity of pig DNA Quantity of cattle DNA Quantity of turkey DNA Quantity of chicken DNA	SDP G.22 (1 leidimas)	Real - time polymerase chain reaction	V_G
373.	**Biological material of animal origin:** Blood	Determination of genotype of sheep prion protein	SDP G.32 (6 leidimas)	Polymerase chain reaction and Sanger sequencing, including bioinformatic data analysis	V_G
374.	Larvae extracted from animal organs	Detection of Trichinella larvae DNA	SDP G.54 (3 leidimas)	Polymerase chain reaction	V_G
375.	Fish, fish products	Fish species identification	SDP G.64 (3 leidimas)	Polymerase chain reaction and Sanger sequencing, including bioinformatic data analysis	V_G
376.	Feedingstuff	Detection of ruminant DNA	SDP G.63 (2 leidimas)	Real - time polymerase chain reaction	V_G

* – Explanations:
V_{Ch} – Vilnius Chemistry Unit
V_R – Vilnius Chemistry Unit Radiology Analyses Group
V_M – Vilnius Food Microbiology Unit
V_B – Vilnius Bacteriology Unit
V_J – Vilnius Food Microbiology Unit Sensory Analyses Group

V_S – Vilnius Serology Unit
V_G – Vilnius Molecular Biology and Genetically Modified Organisms Unit
V_P – Vilnius Pathology Anatomy and Histology Unit
K – Kaunas Territorial Unit
L – Klaipėda Territorial Unit
Š – Šiauliai Territorial Unit
TL – Telšiai Territorial Unit

Deputy Director (Acting Director) Snieguolė Ščeponavičienė
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