

Date

Reference

2026-06-11

2025/890

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

Eurofins Food & Feed Testing Sweden AB

Lidköping

Accreditation number

1977

Lidköping

A002006-003

Correction

for current decision dated 2026-05-26 in case 2025/890

Description: Two incorrect references to methods for Chemical analysis/organic contaminants and pesticides and one method for Chemical analyses/food analysis / Daniel Landberg

Chemical analysis

Biotoxins

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
AOAC 2005.06	Biotoxins	HPLC	Fish and shellfish	Yes	2	No	Paralytiska marina biotoxiner i musslor, sjöpfung / Paralytic marine biotoxins in mussels, sea buckthorn
Inhouse method; LidPest. OA.07.04	Cyanotoxins	LC-MS	Fish and shellfish	Yes	2	No	Musslor, Sjöpfung/ Mussels, Barnacles
Inhouse method; LidPest.OA.07.02	ASP-toxine, domoic acid	LC-MS	Fish and shellfish	Yes	2	No	Musslor, Sjöpfung / Mussels, sea buckthorn
Intern metod; LidPest.OA.02.07	Deoxynivalenol (DON)	LC-MS	Feed	Yes	2	No	
		LC-MS	Vegetable products	Yes	2	No	
	HT2-toxin	LC-MS	Feed	Yes	2	No	
		LC-MS	Vegetable products	Yes	2	No	
	Nivalenol (NIV)	LC-MS	Feed	Yes	2	No	
		LC-MS	Vegetable products	Yes	2	No	
	T2-toxin	LC-MS	Feed	Yes	2	No	
		LC-MS	Vegetable products	Yes	2	No	
	Zearalenon (ZEN)	LC-MS	Feed	Yes	2	No	
		LC-MS	Vegetable products	Yes	2	No	

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Ph. Eur. 11th Ed. 2.6.14. Bacterial endotoxins	Endotoxin, quantitative	Photometry	Drugs	Yes	2	No	
		Photometry	Filter	Yes	2	No	
		Photometry	Medical devices	Yes	2	No	
		Photometry	Water	Yes	2	No	
SLV-m029-f.6 mod	Biotoxins	LC-MS	Fish and shellfish	Yes	2	No	Lipofila marina biotoxiner i musslor och sjöpunng/ Lipophilic marine biotoxins in mussels and barnacles

Chemical analysis

Food analysis

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
AOAC 965.33 mod	Peroxide value	Titration	Complex products	Yes	2	No	
		Titration	Feed	Yes	2	No	
		Titration	Oil	Yes	2	No	
AOAC 973:18 mod	ADF	Gravimetry	Feed	Yes	2	No	
AOAC 982.14 mod	Fructose	HPLC	Feed	Yes	2	No	
		HPLC	Food	Yes	2	No	
		HPLC	Nutritional Supplements	Yes	2	No	
	Fukossyllaktos	HPLC	Food	Yes	2	No	Modersmjölkersättning, välling och barnmat/ Breast milk substitute, gruel and baby food
	Galactose	HPLC	Feed	Yes	2	No	
		HPLC	Food	Yes	2	No	
		HPLC	Nutritional Supplements	Yes	2	No	
	Glucose	HPLC	Feed	Yes	2	No	

Chemical analysis

Food analysis

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
AOAC 982.14 mod	Glucose	HPLC	Food	Yes	2	No	
		HPLC	Nutritional Supplements	Yes	2	No	
	Lactose	HPLC	Feed	Yes	2	No	
		HPLC	Food	Yes	2	No	
		HPLC	Nutritional Supplements	Yes	2	No	
		HPLC	Swab samples	Yes	2	No	
		HPLC	Swab samples	Yes	2	No	
	Maltose	HPLC	Feed	Yes	2	No	
		HPLC	Food	Yes	2	No	
		HPLC	Nutritional Supplements	Yes	2	No	
	Sucrose	HPLC	Feed	Yes	2	No	
		HPLC	Food	Yes	2	No	
		HPLC	Nutritional Supplements	Yes	2	No	
AOAC 991.43 mod	Fiber	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
		Gravimetry	Nutritional Supplements	Yes	2	No	
AOCS Ca 5a-40 mod	Free fatty acids	Titration	Oil	Yes	2	No	Fett,olja och emulsioner / Fat,oil and emulsions
Coresta no 69	pH	Potentiometer	Tobacco and nicotine products	Yes	2	No	
Coresta nr 76	Water content	Gravimetry	Tobacco and nicotine products	Yes	2	No	
EC reg 1169/2011	Carbohydrate	Calculation	Feed	Yes	2	No	
		Calculation	Food	Yes	2	No	
	Energy	Calculation	Feed	Yes	2	No	
		Calculation	Food	Yes	2	No	
EC reg 152/2009	Nitrogen, Kjeldahl	Kjeldahl titration	Feed	Yes	2	No	
	Protein	Calculation	Feed	Yes	2	Yes	

Chemical analysis

Food analysis

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EC reg 152/2009 mod	Ash content	Gravimetry	Feed	Yes	2	No	
	Crude fiber	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Vegetable products	Yes	2	No	
	Fat	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
	Fett, direktextraerat	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
	Water content	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
		Gravimetry	Plant material	Yes	2	No	
ELISA Systems ELISA Beta-lactoglobulin, Ref. ESMRDLG-48	Betalactoglobulin	ELISA	Food	Yes	2	No	
ELISA Systems ELISA Hazelnut, Ref. ESHRD-48	Hazelnut	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
ELISA Systems ELISA Tropomyosin, Ref. ESCRURD-48	Tropomyosin	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
EN 12014 - 2 mod	Nitrate	HPLC	Vegetable products	Yes	2	No	Grönsaker / Vegetables
Eurofins Tech. ELISA Sesame, Ref. HU0030022	Sesame protein	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
Ingezim ELISA Gluten, Ref. 30.GL2.K.2 (R5)	Gluten	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
Inhouse method; LidFett.OA.01	Chloride	Titration	Drugs	Yes	2	No	

Chemical analysis

Food analysis

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Inhouse method; LidFett.OA.01	Chloride	Titration	Feed	Yes	2	No	
		Titration	Food	Yes	2	No	
		Titration	Nutritional Supplements	Yes	2	No	
	Sodium chloride	Calculation	Drugs	Yes	2	No	
		Calculation	Feed	Yes	2	No	
		Calculation	Food	Yes	2	No	
		Calculation	Nutritional Supplements	Yes	2	No	
Inhouse method; LidNär.OA.28	Sugars, reduced	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Vegetable products	Yes	2	No	Socket, sockerlösning / Sugar, sugar solution
Inhouse method; LidVit.OA.109	Fatty acid composition	GC	Feed	Yes	2	No	
		GC	Food	Yes	2	No	
		GC	Oil	Yes	2	No	
	Iodine number	Calculation	Feed	Yes	2	No	
		Calculation	Food	Yes	2	No	
		Calculation	Oil	Yes	2	No	
	Omega-3 fatty acids	Calculation	Feed	Yes	2	No	
		Calculation	Food	Yes	2	No	
		Calculation	Oil	Yes	2	No	Fett,olja och emulsioner / Fat,oil and emulsions
	Omega-6 fatty acids	Calculation	Feed	Yes	2	No	
		Calculation	Food	Yes	2	No	
		Calculation	Oil	Yes	2	No	Fett,olja och emulsioner / Fat,oil and emulsions
Inhouse method; LidVit.OA.111	Sugar alcohols	HPLC	Feed	Yes	2	No	
		HPLC	Food	Yes	2	No	
		HPLC	Nutritional Supplements	Yes	2	No	

Chemical analysis

Food analysis

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Inhouse method; LidVit.OA.111	Sugar alcohols	HPLC	Tobacco and nicotine products	Yes	2	No	
Inhouse method; LidVit.OA.114	Sucralose	HPLC	Tobacco and nicotine products	No		No	
ISO 13580/IDF 151 mod	Dry matter	Gravimetry	Milk	Yes	2	No	
ISO 16472 mod	NDF	Gravimetry	Feed	Yes	2	No	
ISO 16634-1	Nitrogen, total	Combustion	Feed	Yes	2	No	Dumas
	Protein	Calculation	Feed	Yes	2	No	Dumas
ISO 16634-2	Nitrogen, total	Combustion	Food	Yes	2	No	Dumas
		Combustion	Nutritional Supplements	Yes	2	No	Dumas
	Protein	Calculation	Food	Yes	2	No	Dumas
		Calculation	Nutritional Supplements	Yes	2	No	Dumas
ISO 23318/IDF249 mod	Fat	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
ISO 5534/IDF 4 mod	Dry matter	Gravimetry	Milk	Yes	2	No	
ISO 6488 mod	Water content	Karl Fischer	Tobacco and nicotine products	Yes	2	No	
ISO 6731/IDF 21 mod	Dry matter	Gravimetry	Milk	Yes	2	No	
ISO 8534	Water content	Karl Fischer	Oil	Yes	2	No	Fett,olja och emulsioner / Fat,oil and emulsions
ISO 8968-1 mod	Nitrogen, Kjeldahl	Kjeldahl titration	Milk	Yes	2	No	
	Protein	Calculation	Milk	Yes	2	No	
Morinaga Soya ELISA Kit II, M2117	Soy protein	ELISA	Food	Yes	2	No	
		ELISA	Rinse water	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
NMKL 124	Sorbic acid	HPLC	Beverages	Yes	2	No	
		HPLC	Complex products	Yes	2	No	

Chemical analysis

Food analysis

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NMKL 124 mod	Benzoic acid	HPLC	Beverages	Yes	2	No	
		HPLC	Complex products	Yes	2	No	
NMKL 143 mod	Ochratoxin A	HPLC	Feed	Yes	2	No	
		HPLC	Tobacco and nicotine products	Yes	2	No	
		HPLC	Vegetable products	Yes	2	No	
		HPLC	Vegetable products	Yes	2	No	Kaffe/ Coffee
NMKL 160 mod	Fat	Gravimetry	Food	Yes	2	No	
NMKL 169 mod	Water content	Gravimetry	Food	Yes	2	No	Torkad frukt och godis
NMKL 173 mod	Ash content	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
		Gravimetry	Nutritional Supplements	Yes	2	No	
NMKL 179 mod	pH	Potentiometer	Feed	Yes	2	No	
		Potentiometer	Food	Yes	2	No	
NMKL 206	Water content	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
NMKL 6 mod	Nitrogen, Kjeldahl	Kjeldahl titration	Food	Yes	2	No	
		Kjeldahl titration	Nutritional Supplements	Yes	2	No	
	Protein	Calculation	Food	Yes	2	No	
		Calculation	Nutritional Supplements	Yes	2	No	
Ridascreen ELISA Almond, Ref. R6901	Almond	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
Ridascreen ELISA Egg, Ref. R6402	Egg protein	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
Ridascreen ELISA Gliadin competitive, R7021 (R5)	Gluten	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	

Chemical analysis

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Ridascreen ELISA Gliadin competitive, R7021 (R5)	Gluten	ELISA	Water	Yes	2	No	
SENSISpec ELISA Brazil nut, Ref. HU0030018	Brazil nut	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
SENSISpec ELISA Casein, Ref. HU0030003	Casein	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
SENSISpec ELISA Cashew, Ref. HU0030004	Cashew	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
SENSISpec ELISA Lupin, Ref. HU0030011	Lupin	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
SENSISpec ELISA Macadamia nut, Ref. HU0030013	Macadamia nut	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
SENSISpec ELISA Pecan nut Ref. HU0030020	Pecan nut	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
SENSISpec ELISA Pistachio Ref. HU0030021	Pistachio	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
SENSISpec ELISA Walnut Ref. HU0030024	Walnut	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	

Chemical analysis

Food analysis

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS 028101 mod	Nitrogen, total	Kjeldahl titration	Sludges/sediments	Yes	2	No	
		Kjeldahl titration	Waste water/Leach water	Yes	2	No	
SS 028211 mod	Fat	Gravimetry	Waste water/Leach water	Yes	2	No	
SS-EN 13342 mod	Nitrogen, Kjeldahl	Kjeldahl titration	Sludges/sediments	Yes	2	No	
SS-EN 1988-2 mod	Sulfite	Enzymatic	Food	Yes	2	No	
SS-EN 25663 mod	Nitrogen, Kjeldahl	Kjeldahl titration	Waste water/Leach water	Yes	2	No	
SS-ISO 6496 mod	Water content	Gravimetry	Feed	Yes	2	No	
		Gravimetry	Food	Yes	2	No	
Std Methods 4500 mod	Ammonium as nitrogen	Kjeldahl titration	Feed	Yes	2	No	
		Kjeldahl titration	Sludges/sediments	Yes	2	No	
		Kjeldahl titration	Soil	Yes	2	No	
Swedish J.Agric Res 12:77 - 82, 1982	Buffer-soluble crude protein	Kjeldahl titration	Feed	Yes	2	No	
		Kjeldahl titration	Vegetable products	Yes	2	No	
Veratox ELISA Mustard, Ref. 8400	Mustard	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	
Veratox ELISA Peanut, Ref. 8430	Peanut	ELISA	Food	Yes	2	No	
		ELISA	Swab samples	Yes	2	No	
		ELISA	Water	Yes	2	No	

Chemical analysis

Molecular biology

Method	Parameter	Technique	Material	Flex	Type of flex	Field	Note
Eur Food Res Technol 222 (2006) 600-603	Pea-DNA	PCR	Food	Yes	2	No	
		PCR	Swab samples	Yes	2	No	
		PCR	Water	Yes	2	No	
SureFood Allergen Celery S3605	Celery-DNA	PCR	Food	Yes	2	No	
		PCR	Swab samples	Yes	2	No	
		PCR	Water	Yes	2	No	
SureFood Allergen Fish S3610	Fish-DNA	PCR	Food	Yes	2	No	
		PCR	Swab samples	Yes	2	No	
		PCR	Water	Yes	2	No	

Chemical analysis

Organic chemistry

Method	Parameter	Technique	Material	Flex	Type of flex	Field	Note
Customer Method LC-FLD Swedish Match	Benzo[a]pyrene	LC-FLD	Tobacco and nicotine products	Yes	2	No	
Health Canada- Official Method: T-301 mod	Nicotine	LC-MS	Tobacco and nicotine products	Yes	2	No	
		LC-MS	Water	Yes	2	No	
Intern metod; LidPest.OA.01.08	Acrylamide	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
Intern metod; LidPest.OA.02.03	Acrylamide	LC-MS	Food	Yes	2	No	
Intern metod; LidPest.OA.02.09	TSNA-NAB	LC-MS	Tobacco and nicotine products	Yes	2	No	
	TSNA-NAT	LC-MS	Tobacco and nicotine products	Yes	2	No	

Chemical analysis

Organic chemistry

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Intern metod; LidPest.OA.02.09	TSNA-NNK	LC-MS	Tobacco and nicotine products	Yes	2	No	
	TSNA-NNN	LC-MS	Tobacco and nicotine products	Yes	2	No	
Intern metod; LidPest.OA.02.19	N-nitrosodimethylamine (NDMA)	LC-MS	Tobacco and nicotine products	Yes	2	No	
Intern metod; LidPest.OA.02.53	Acetaldehyde	LC-MS	Tobacco and nicotine products	Yes	2	No	
	Crotonaldehyde	LC-MS	Tobacco and nicotine products	Yes	2	No	
	Formaldehyde	LC-MS	Tobacco and nicotine products	Yes	2	No	
Internal Method; LidVit.OA.113	Nicotine	LC-UV	Tobacco and nicotine products	Yes	2	No	

Chemical analysis

Organic contaminants and pesticides

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Anal Bioanal Chem (2008) 391:2265-2276 mod	Aminomethylphosphonic acid (ampa)	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
	Glufosinate	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
	Glyphosate	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
CEN/TC 444/WG 2, WI: 00444256 mod	PFAS	LC-MS	Sludges/sediments	Yes	2	No	

Chemical analysis

Organic contaminants and pesticides

Method	Parameter	Technique	Material	Flex	Type of flex	Field	Note
DIN 38414-14 mod. Anal. Chem.2005,77,6353	PFAS	LC-MS	Soil	Yes	2	No	
DIN38407-42, UNEP Chemicals Branch 2015, mod	PFAS	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
		LC-MS	Waste water/Leach water	Yes	2	No	
Environmental Science & Technology vol. 31 mod	Pesticides	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
Inhouse method; LidPest.OA.01.11	Pesticides	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
		LC-MS	Waste water/Leach water	Yes	2	No	
Inhouse method; LidPest.OA.02.52	Dithianon	LC-MS	Vegetable products	Yes	2	No	
Inhouse method; LidPFAS.OA.01.03	PFAS	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
		LC-MS	Waste water/Leach water	Yes	2	No	
Inhouse method; LidPFAS.OA.03.02	PFAS	LC-MS	Food	Yes	2	No	Vin
Intern metod; LidPest.OA.01.21	Pesticides	GC-ECD	Drinking water	Yes	2	No	
		GC-ECD	Fresh water	Yes	2	No	
		GC-MS	Drinking water	Yes	2	No	
		GC-MS	Fresh water	Yes	2	No	
Intern metod; LidPest.OA.02.31	Diquat	LC-MS	Vegetable products	Yes	2	No	
	Paraquat	LC-MS	Vegetable products	Yes	2	No	
Intern metod; LidPest.OA.02.35	Trinexapac acid	LC-MS	Vegetable products	Yes	2	No	Spannmål / Cereals
	Trinexapac ethyl	LC-MS	Vegetable products	Yes	2	No	Spannmål / Cereals
Intern metod; LidPest.OA.02.54	Etephon	LC-MS	Vegetable products	Yes	2	No	Spannmålsstrå / Cereal straw
Intern metod; LidPFAS.OA.04.01	PFAS	LC-MS	Adsorbent	Yes	2	No	

Chemical analysis

Organic contaminants and pesticides

Method	Parameter	Technique	Material	Flex	Type of flex	Field	Note
J. of Chromatogr. A, 1217 (2010) 2933–2939 mod	Pesticides	GC-MS	Soil	Yes	2	No	
		LC-MS	Soil	Yes	2	No	
NMKL 195 mod	Pesticides	GC-ECD	Food	Yes	2	No	
		GC-ECD	Food	Yes	2	No	Animaliska fetter / Animal fats
		GC-MS	Food	Yes	2	No	
		GC-MS	Food	Yes	2	No	Animaliska fetter / Animal fats
		LC-MS	Food	Yes	2	No	
		LC-MS	Food	Yes	2	No	Animaliska fetter / Animal fats
		LC-MS	Food	Yes	2	No	Animaliska fetter / Animal fats
Pesticides-and-PPCPs:RUO MKT-02-11877-A mod	Pesticides	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
QuEChERS	PFAS	LC-MS	Animale	Yes	2	No	Fisk, skaldjur, kött, ägg/Fish, shellfish, meat, egg
QuPpe-AO-Method mod	Aminomethylphosphonic acid (ampa)	LC-MS	Animal fat	Yes	2	No	
		LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Egg	Yes	2	No	
		LC-MS	Milk	Yes	2	No	
	Chlormequat	LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Milk	Yes	2	No	
	Glufosinate	LC-MS	Animal fat	Yes	2	No	
		LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Egg	Yes	2	No	
		LC-MS	Milk	Yes	2	No	
	Glyphosate	LC-MS	Animal fat	Yes	2	No	
		LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Egg	Yes	2	No	
		LC-MS	Milk	Yes	2	No	

Chemical analysis

Organic contaminants and pesticides

Method	Parameter	Technique	Material	Flex	Type of flex	Field	Note
QuPpe-AO-Method mod	Mepiquat	LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Milk	Yes	2	No	
	MPPA	LC-MS	Animal fat	Yes	2	No	
	N-Acetyl-AMPA	LC-MS	Animal fat	Yes	2	No	
		LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Milk	Yes	2	No	
	N-Acetyl-Glufosinate (NAG)	LC-MS	Animal fat	Yes	2	No	
		LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Egg	Yes	2	No	
		LC-MS	Milk	Yes	2	No	
	N-Acetyl-Glyphosate	LC-MS	Animal fat	Yes	2	No	
		LC-MS	Animale	Yes	2	No	Lever / Liver
		LC-MS	Egg	Yes	2	No	
		LC-MS	Milk	Yes	2	No	
QuPpe-Method mod	Diquat	LC-MS	Vegetable products	Yes	2	No	
	Paraquat	LC-MS	Vegetable products	Yes	2	No	
QuPpe-PO-Method mod	Aminomethylphosphonic acid (ampa)	LC-MS	Vegetable products	Yes	2	No	
	Amitrole	LC-MS	Vegetable products	Yes	2	No	
	Bromide	LC-MS	Vegetable products	Yes	2	No	
	Chlorate	LC-MS	Vegetable products	Yes	2	No	
	Etephon	LC-MS	Vegetable products	No	2	No	
	Fosetyl	LC-MS	Tobacco and nicotine products	Yes	2	No	
	Glufosinate	LC-MS	Vegetable products	Yes	2	No	
	Glyphosate	LC-MS	Vegetable products	Yes	2	No	

Chemical analysis

Organic contaminants and pesticides

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
QuPpe-PO-Method mod	Maleic hydrazide	LC-MS	Vegetable products	Yes	2	No	
	N-Acetyl-AMPA	LC-MS	Vegetable products	Yes	2	No	
	N-Acetyl-Glufoosinate (NAG)	LC-MS	Vegetable products	Yes	2	No	
	N-Acetyl-Glyphosate	LC-MS	Vegetable products	Yes	2	No	
	Perchlorate	LC-MS	Vegetable products	Yes	2	No	
	Phosphonic acid	LC-MS	Tobacco and nicotine products	Yes	2	No	
SLV K1-m-004.3 mod	Chlormequat	LC-MS	Food	Yes	2	No	
	Mepiquat	LC-MS	Food	Yes	2	No	
SLV K1-m-007.4 mod	Dithiocarbamate	GC-FPD	Vegetable products	Yes	2	No	
SS-EN 17892 mod	PFAS	LC-MS	Drinking water	Yes	2	No	
		LC-MS	Fresh water	Yes	2	No	
		LC-MS	Waste water/Leach water	Yes	2	No	

Chemical analysis

Water analysis

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
SS-EN 12880 mod	Dry matter	Gravimetry	Sludges/sediments	Yes	2	No	
		Gravimetry	Soil	Yes	2	No	

Changes in the scope of accreditation are in bold.

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

Date

Reference

2026-06-11

2025/890

Type of flexible scope

1: - Introduce new version of standard method and make editorial changes to non-standard method

2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision