

Date

Reference

2025-03-07

2023/2550

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

Chemical analysis

| Technical area | Parameter | Method | Technique | Material | Flex | Type of flex | Note |
|----------------|-----------------------------|--|--------------|---------------------------|-------------|--------------|---|
| Biotoxins | ASP-toxine, domoic acid | LidPest.OA.07.002/ASP i Skjell ved, Norges Veterinärhögskola, 020716 | LC-MS | Fish and shellfish | Yes | 2 | Musslor, Sjöpfung / Mussels, sea buckthorn |
| | Biotoxins | AOAC 2005.06 | HPLC | Fish and shellfish | Yes | 2 | Paralytiska marina biotoxiner i musslor, sjöpfung / Paralytic marine biotoxins in mussels, sea buckthorn |
| | | LidPest.OA.07.001/SLV K1-f5-m602.1, 2009, mod | LC-MS | Fish and shellfish | Yes | 2 | Lipofila marina biotoxiner i musslor och sjöpfung/ Lipophilic marine biotoxins in mussels and barnacles |
| | Deoxynivalenol (DON) | Intern metod; LidPest.OA.02.07 | | LC-MS | Feed | Yes | 2 |
| | | | LC-MS | Vegetable products | Yes | 2 | |

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|-----------------------|-------------------------|--|--------------------|-------------------------|-------------|---------------------|-------------|
| Biotoxins | Endotoxin, quantitative | Ph. Eur. 10th Ed. 2.6.14. Bacterial endotoxins | Photometry | Drugs | Yes | 2 | |
| | | | Photometry | Filter | Yes | 2 | |
| | | | Photometry | Medical devices | Yes | 2 | |
| | | | Photometry | Water | Yes | 2 | |
| | HT2-toxin | Intern metod; LidPest.OA.02.07 | LC-MS | Feed | Yes | 2 | |
| | | | LC-MS | Vegetable products | Yes | 2 | |
| | Nivalenol (NIV) | Intern metod; LidPest.OA.02.07 | LC-MS | Feed | Yes | 2 | |
| | | | LC-MS | Vegetable products | Yes | 2 | |
| | T2-toxin | Intern metod; LidPest.OA.02.07 | LC-MS | Feed | Yes | 2 | |
| | | | LC-MS | Vegetable products | Yes | 2 | |
| | Zearalenon (ZEN) | Intern metod; LidPest.OA.02.07 | LC-MS | Feed | Yes | 2 | |
| | | | LC-MS | Vegetable products | Yes | 2 | |
| Food analysis | ADF | AOAC 973:18 | Gravimetry | Feed | Yes | 2 | |
| | Almond | Ridascreen ELISA Almond, Ref. R6901 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | Ammonium as nitrogen | Std Methods 4500 | Kjeldahl titration | Feed | Yes | 2 | |
| | | | Kjeldahl titration | Sludges/sediments | Yes | 2 | |
| | | | Kjeldahl titration | Soil | Yes | 2 | |
| | Ash content | EC reg 152/2009 | Gravimetry | Feed | Yes | 2 | |
| | | NMKL 173 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | | Gravimetry | Nutritional Supplements | Yes | 2 | |
| Benzoic acid | NMKL 124 | HPLC | Beverages | Yes | 2 | | |
| | | HPLC | Complex products | Yes | 2 | | |

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|-----------------------|-------------------------------------|--|---------------------------|---------------------------|-------------|---------------------|-------------|
| Food analysis | Betalactoglobulin | ELISA Systems ELISA Beta-lactoglobulin, Ref. ESMRDBLG-48 | ELISA | Food | Yes | 2 | |
| | Brazil nut | SENSISpec ELISA Brazil nut, Ref. HU0030018 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Buffer-soluble crude protein | Swedish J.Agric Res 12:77 - 82, 1982 | Kjeldahl titration | Feed | Yes | 2 | |
| | | | Kjeldahl titration | Vegetable products | Yes | 2 | |
| | Carbohydrate | EC reg 1169/2011 | Calculation | Feed | Yes | 2 | |
| | | | Calculation | Food | Yes | 2 | |
| | Casein | SENSISpec ELISA Casein, Ref. HU0030003 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Cashew | SENSISpec ELISA Cashew, Ref. HU0030004 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Chloride | Inhouse method; LidFett.OA.01 | Titration | Drugs | Yes | 2 | |
| | | | Titration | Feed | Yes | 2 | |
| | | | Titration | Food | Yes | 2 | |
| | | | Titration | Nutritional Supplements | Yes | 2 | |
| | Crude fiber | EC reg 152/2009 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Vegetable products | Yes | 2 | |
| | Dry matter | ISO 13580/IDF 151 | Gravimetry | Milk | Yes | 2 | |
| | | ISO 5534/IDF 4 | Gravimetry | Milk | Yes | 2 | |
| | | ISO 6731/IDF 21 | Gravimetry | Milk | Yes | 2 | |

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|-----------------------|------------------|----------------------------------|------------------|-----------------|-------------|---------------------|-------------|
| Food analysis | Egg protein | Ridascreen ELISA Egg, Ref. R6402 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | Energy | EC reg 1169/2011 | Calculation | Feed | Yes | 2 | |
| | | | Calculation | Food | Yes | 2 | |
| | Fat | EC reg 152/2009 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | ISO 1211/IDF 1 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | ISO 1736/IDF 9 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | ISO 2450/IDF 16 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | ISO 7208/IDF22 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | ISO 7328/IDF 116 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | ISO 8381/IDF 123 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | NMKL 10 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| NMKL 160 | Gravimetry | Food | Yes | 2 | | | |
| SS 028211 | Gravimetry | Waste water/Leach water | Yes | 2 | | | |

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|-----------------------|------------------------|----------------------------------|------------------|-------------------------|-------------|---------------------|--|
| Food analysis | Fatty acid composition | Inhouse method; LidVit.OA.109 | GC | Feed | Yes | 2 | |
| | | | GC | Food | Yes | 2 | |
| | | | GC | Oil | Yes | 2 | |
| | Fett, direktextraherat | EC reg 152/2009 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | Fiber | AOAC 991.43 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | | Gravimetry | Nutritional Supplements | Yes | 2 | |
| | Free fatty acids | AOCS Ca 5a-40 | Titration | Oil | Yes | 2 | Fett,olja och emulsioner / Fat,oil and emulsions |
| | Fructose | AOAC 982.14 | HPLC | Feed | Yes | 2 | |
| | | | HPLC | Food | Yes | 2 | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | |
| | Fukossyllaktos | AOAC 982.14 | HPLC | Food | Yes | 2 | Modersmjölkers ättning,välling och barnmat/ Breast milk substitute, gruel and baby food |
| | Galactose | AOAC 982.14 | HPLC | Feed | Yes | 2 | |
| | | | HPLC | Food | Yes | 2 | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | |
| | Glucose | AOAC 982.14 | HPLC | Feed | Yes | 2 | |
| | | | HPLC | Food | Yes | 2 | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | |

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|-----------------------|----------------------|---|-------------------------|-------------------------|-------------|---------------------|-------------|
| Food analysis | Gluten | Ingezim ELISA Gluten, Ref. 30.GL2.K.2 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | | Ridascreen ELISA Gliadin competitive, R7021 (R5) | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Hazelnut | ELISA Systems ELISA Hazelnut, Ref. ESHRD-48 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | Iodine number | Inhouse method; LidVit.OA.109 | Calculation | Feed | Yes | 2 | |
| | | | Calculation | Food | Yes | 2 | |
| | | | Calculation | Oil | Yes | 2 | |
| | Lactose | AOAC 982.14 | HPLC | Feed | Yes | 2 | |
| | | | HPLC | Food | Yes | 2 | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | |
| | Lupin | SENSISpec ELISA Lupin, Ref. HU0030011 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Macadamia nut | SENSISpec ELISA Macadamia nut, Ref. HU0030013 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Maltose | AOAC 982.14 | HPLC | Feed | Yes | 2 | |
| HPLC | | | Food | Yes | 2 | | |
| HPLC | | | Nutritional Supplements | Yes | 2 | | |

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|-----------------------|---------------------------|----------------------------------|------------------|---------------------------|-------------------------|-------------------------|------------------------|---------------|-------|
| Food analysis | Mustard | Veratox ELISA Mustard, Ref. 8400 | ELISA | Food | Yes | 2 | | | |
| | | | ELISA | Swab samples | Yes | 2 | | | |
| | | | ELISA | Water | Yes | 2 | | | |
| | NDF | SS-EN ISO 16472 | Gravimetry | Feed | Yes | 2 | | | |
| | Nitrate | EN 12014 - 2 | HPLC | Vegetable products | Yes | 2 | Grönsaker / Vegetables | | |
| | Nitrogen, Kjeldahl | EC reg 152/2009 | ISO 8968-1 | Kjeldahl titration | Feed | Yes | 2 | | |
| | | | | Kjeldahl titration | Milk | Yes | 2 | | |
| | | | | NMKL 6 | Kjeldahl titration | Food | Yes | 2 | |
| | | | | | Kjeldahl titration | Nutritional Supplements | Yes | 2 | |
| | | | | SS-EN 13342 | Kjeldahl titration | Sludges/sediments | Yes | 2 | |
| | | | | SS-EN 25663 | Kjeldahl titration | Waste water/Leach water | Yes | 2 | |
| | Nitrogen, total | SS 028101 | | Kjeldahl titration | Sludges/sediments | Yes | 2 | | |
| | | | | Kjeldahl titration | Waste water/Leach water | Yes | 2 | | |
| | | | | SS-EN ISO 16634-1 | Combustion | Feed | Yes | 2 | Dumas |
| | | | | SS-EN ISO 16634-2 | Combustion | Food | Yes | 2 | Dumas |
| | | | | | Combustion | Nutritional Supplements | Yes | 2 | Dumas |
| | Ochratoxin A | NMKL 143 | | HPLC | Feed | Yes | 2 | | |
| | | | | HPLC | Tobacco products | Yes | 2 | | |
| | | | | HPLC | Vegetable products | Yes | 2 | | |
| | | | | HPLC | Vegetable products | Yes | 2 | Kaffe/ Coffee | |

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|-----------------------|---------------------|--|------------------|------------------|-------------|---------------------|--|
| Food analysis | Omega-3 fatty acids | Inhouse method; LidVit.OA.109 | Calculation | Feed | Yes | 2 | |
| | | | Calculation | Food | Yes | 2 | |
| | | | Calculation | Oil | Yes | 2 | Fett,olja och emulsioner / Fat,oil and emulsions |
| | Omega-6 fatty acids | Inhouse method; LidVit.OA.109 | Calculation | Feed | Yes | 2 | |
| | | | Calculation | Food | Yes | 2 | |
| | | | Calculation | Oil | Yes | 2 | Fett,olja och emulsioner / Fat,oil and emulsions |
| | Peanut | Veratox ELISA Peanut, Ref. 8430 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Pecan nut | SENSISpec ELISA Pecan nut Ref. HU0030020 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Peroxide value | AOAC 965.33 | Titration | Complex products | Yes | 2 | |
| | | | Titration | Feed | Yes | 2 | |
| | | | Titration | Oil | Yes | 2 | |
| pH | Coresta no 69 | Potentiometri | Tobacco products | Yes | 2 | | |
| | NMKL 179 | Potentiometri | Feed | Yes | 2 | | |
| | | Potentiometri | Food | Yes | 2 | | |

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|-----------------------|------------------|--|---------------------------|-------------------------|-------------|---------------------|-------------|
| Food analysis | Pistachio | SENSISpec ELISA Pistachio Ref. HU0030021 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Protein | EC reg 152/2009 ISO 8968-1 NMKL 6 SS-EN ISO 16634-1 SS-EN ISO 16634-2 | Kjeldahl titration | Feed | Yes | 2 | |
| | | | Kjeldahl titration | Milk | Yes | 2 | |
| | | | Kjeldahl titration | Food | Yes | 2 | |
| | | | Kjeldahl titration | Nutritional Supplements | Yes | 2 | |
| | | | Combustion | Feed | Yes | 2 | Dumas |
| | | | Combustion | Food | Yes | 2 | Dumas |
| | Sesame protein | Eurofins Tech. ELISA Sesame, Ref. HU0030022 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Sodium chloride | Inhouse method; LidFett.OA.01 | Calculation | Drugs | Yes | 2 | |
| | | | Calculation | Feed | Yes | 2 | |
| | | | Calculation | Food | Yes | 2 | |
| | | | Calculation | Nutritional Supplements | Yes | 2 | |
| | Sorbic acid | NMKL 124 | HPLC | Beverages | Yes | 2 | |
| | | | HPLC | Complex products | Yes | 2 | |
| | Soy protein | ELISA Systems ELISA Soy Protein, Ref. ESSOYPRD-48 | ELISA | Food | Yes | 2 | |
| | Sucrose | AOAC 982.14 | HPLC | Feed | Yes | 2 | |
| | | | HPLC | Food | Yes | 2 | |
| HPLC | | | Nutritional Supplements | Yes | 2 | | |

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|-----------------------|----------------------|--|-------------------|-------------------------|-------------|--|---|
| Food analysis | Sugar alcohols | Inhouse method; LidVit.OA.111 | HPLC | Feed | Yes | 2 | |
| | | | HPLC | Food | Yes | 2 | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | |
| | | | HPLC | Tobacco products | Yes | 2 | |
| | Sugars, reduced | Inhouse method; LidNär.OA.28 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Vegetable products | Yes | 2 | Socket, sockerlösning / Sugar, sugar solution |
| | Sulfite | SS-EN 1988-2 | Enzymatic | Food | Yes | 2 | |
| | Tropomyosin | ELISA Systems ELISA Tropomyosin, Ref. ESCRURD-48 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Walnut | SENSISpec ELISA Walnut Ref. HU0030024 | ELISA | Food | Yes | 2 | |
| | | | ELISA | Swab samples | Yes | 2 | |
| | | | ELISA | Water | Yes | 2 | |
| | Water content | Coresta nr 76 EC reg 152/2009 | Gravimetry | Tobacco products | Yes | 2 | |
| | | | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | | Gravimetry | Plant material | Yes | 2 | |
| ISO 6488 | | Karl Fischer | Tobacco products | Yes | 2 | | |
| ISO 8534 | | Karl Fischer | Oil | Yes | 2 | Fett,olja och emulsioner / Fat,oil and emulsions | |

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|-----------------------|----------------------|--|---------------------------------------|-------------------------|-------------------------|---------------------|-------------|
| Food analysis | Water content | NMKL 23 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| | | SS-ISO 6496 | Gravimetry | Feed | Yes | 2 | |
| | | | Gravimetry | Food | Yes | 2 | |
| Molecular biology | Celery-DNA | SureFood Allergen Celery S3605 | PCR | Food | Yes | 2 | |
| | | | PCR | Swab samples | Yes | 2 | |
| | | | PCR | Water | Yes | 2 | |
| | Fish-DNA | SureFood Allergen Fish S3610 | PCR | Food | Yes | 2 | |
| | | | PCR | Swab samples | Yes | 2 | |
| | | | PCR | Water | Yes | 2 | |
| | Pea-DNA | Eur Food Res Technol 222 (2006) 600-603 | PCR | Food | Yes | 2 | |
| | | | PCR | Swab samples | Yes | 2 | |
| | | | PCR | Water | Yes | 2 | |
| | Organic chemistry | Acetaldehyde | Intern metod; LidPest.OA.02.53 | LC-MS | Tobacco products | Yes | 2 |
| Acrylamide | | Intern metod; LidPest.OA.01.08 | LC-MS | Drinking water | Yes | 2 | |
| | | | LC-MS | Fresh water | Yes | 2 | |
| | | Intern metod; LidPest.OA.02.03 | LC-MS | Food | Yes | 2 | |
| Benzo[a]pyrene | | Method LC-FLD Swedish Match | LC-FLD | Tobacco products | Yes | 2 | |
| Cannabinoider | | PLoS ONE 13(5): e0196396 (2018-05-02) | LC-MS | CBD-pouches | Yes | 2 | |
| Crotonaldehyde | | Intern metod; LidPest.OA.02.53 | LC-MS | Tobacco products | Yes | 2 | |

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|-------------------------------------|--|---|--------------------|--------------------|-------------|---------------------|---------------|
| Organic chemistry | Formaldehyde | Intern metod; LidPest.OA.02.53 | LC-MS | Tobacco products | Yes | 2 | |
| | Nicotine | Health Canada- Official Method: T-301 | LC-MS | Tobacco products | Yes | 2 | |
| | | | LC-MS | Water | Yes | 2 | |
| | N-nitrosodimethylamine (NDMA) | Intern metod; LidPest.OA.02.19 | LC-MS | Tobacco products | Yes | 2 | |
| | TSNA-NAB | Intern metod; LidPest.OA.02.09 | LC-MS | Tobacco products | Yes | 2 | |
| | TSNA-NAT | Intern metod; LidPest.OA.02.09 | LC-MS | Tobacco products | Yes | 2 | |
| | TSNA-NNK | Intern metod; LidPest.OA.02.09 | LC-MS | Tobacco products | Yes | 2 | |
| TSNA-NNN | Intern metod; LidPest.OA.02.09 | LC-MS | Tobacco products | Yes | 2 | | |
| Organic contaminants and pesticides | Aminomethylphosphonic acid (ampa) | Anal Bioanal Chem (2008) 391:2265-2276 | LC-MS | Drinking water | Yes | 2 | |
| | | | LC-MS | Fresh water | Yes | 2 | |
| | | QuPPE-AO-Method | LC-MS | Animal fat | Yes | 2 | |
| | | | LC-MS | Animale | Yes | 2 | Lever / Liver |
| | | | LC-MS | Egg | Yes | 2 | |
| | | | LC-MS | Milk | Yes | 2 | |
| | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | | |
| | Amitrole | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Bromide | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Chlorate | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Chlorinated organic compounds | SLV K3-25 | GC-ECD | Feed | Yes | 2 | |
| GC-ECD | | | Food | Yes | 2 | | |

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|-------------------------------------|------------------|---|--------------------|--------------------|-------------|---------------------|---------------------------------|
| Organic contaminants and pesticides | Chlormequat | Intern metod; LidPest.OA.02.29 | LC-MS | Milk | Yes | 2 | |
| | | SLV K1-m-004.3 | LC-MS | Food | Yes | 2 | |
| | Diquat | Intern metod; LidPest.OA.02.31 | LC-MS | Vegetable products | Yes | 2 | |
| | | QuPPE-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Dithianon | Inhouse method; LidPest.OA.02.52 | LC-MS | Vegetable products | Yes | 2 | |
| | Dithiocarbamate | SLV K1-m-007.4 | GC-FPD | Vegetable products | Yes | 2 | |
| | Etephon | Intern metod; LidPest.OA.02.54 | LC-MS | Vegetable products | Yes | 2 | Spannmålsstrå / Cereal straw |
| | | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Glufosinate | Anal Bioanal Chem (2008) 391:2265-2276 | LC-MS | Drinking water | Yes | 2 | |
| | | | LC-MS | Fresh water | Yes | 2 | |
| | | QuPPE-AO-Method | LC-MS | Animal fat | Yes | 2 | |
| | | | LC-MS | Animale | Yes | 2 | Lever / Liver |
| | | | LC-MS | Egg | Yes | 2 | |
| | | | LC-MS | Milk | Yes | 2 | |
| | | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Glyphosate | Anal Bioanal Chem (2008) 391:2265-2276 | LC-MS | Drinking water | Yes | 2 | |
| | | | LC-MS | Fresh water | Yes | 2 | |
| | | QuPPE-AO-Method | LC-MS | Animal fat | Yes | 2 | |
| | | | LC-MS | Animale | Yes | 2 | Lever / Liver |
| | | | LC-MS | Egg | Yes | 2 | |
| LC-MS | | | Milk | Yes | 2 | | |
| QuPPE-PO-Method | | LC-MS | Vegetable products | Yes | 2 | | |

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|-------------------------------------|----------------------------|-----------------------------------|--------------------|--------------------|-------------|---------------------|---------------|
| Organic contaminants and pesticides | Maleic hydrazide | Intern metod; LidPest.OA.02.29 | LC-MS | Milk | Yes | 2 | |
| | | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Mepiquat | Intern metod; LidPest.OA.02.29 | LC-MS | Milk | Yes | 2 | |
| | | SLV K1-m-004.3 | LC-MS | Food | Yes | 2 | |
| | MPPA | QuPPE-AO-Method | LC-MS | Animal fat | Yes | 2 | |
| | N-Acetyl-AMPA | QuPPE-AO-Method | LC-MS | Animal fat | Yes | 2 | |
| | | | LC-MS | Animale | Yes | 2 | Lever / Liver |
| | | | LC-MS | Milk | Yes | 2 | |
| | | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | N-Acetyl-Glufosinate (NAG) | QuPPE-AO-Method | LC-MS | Animal fat | Yes | 2 | |
| | | | LC-MS | Animale | Yes | 2 | Lever / Liver |
| | | | LC-MS | Egg | Yes | 2 | |
| | | | LC-MS | Milk | Yes | 2 | |
| | | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | N-Acetyl-Glyphosate | QuPPE-AO-Method | LC-MS | Animal fat | Yes | 2 | |
| | | | LC-MS | Animale | Yes | 2 | Lever / Liver |
| | | | LC-MS | Egg | Yes | 2 | |
| | | | LC-MS | Milk | Yes | 2 | |
| | | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | |
| | Paraquat | Intern metod; LidPest.OA.02.31 | LC-MS | Vegetable products | Yes | 2 | |
| QuPPE-Method | | LC-MS | Vegetable products | Yes | 2 | | |
| Perchlorate | QuPPE-PO-Method | LC-MS | Vegetable products | Yes | 2 | | |

Date

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Chemical analysis

| <i>Technical area</i> | <i>Parameter</i> | <i>Method</i> | <i>Technique</i> | <i>Material</i> | <i>Flex</i> | <i>Type of flex</i> | <i>Note</i> |
|-------------------------------------|---|---|--|-------------------------|-------------------|---------------------|---------------------------------|
| Organic contaminants and pesticides | Pesticides | Enviromental Science & Technology vol. 31 | LC-MS | Drinking water | Yes | 2 | |
| | | | LC-MS | Fresh water | Yes | 2 | |
| | | Intern metod; LidPest.OA.01.21 | GC-ECD | Drinking water | Yes | 2 | |
| | | | GC-ECD | Fresh water | Yes | 2 | |
| | | | GC-MS | Drinking water | Yes | 2 | |
| | | | GC-MS | Fresh water | Yes | 2 | |
| | | | J. of Chromatogr. A, 1217 (2010) 2933–2939 | GC-MS | Soil | Yes | 2 |
| | | | LC-MS | Soil | Yes | 2 | |
| | | NMKL 195 | GC-ECD | Food | Yes | 2 | |
| | | | GC-ECD | Food | Yes | 2 | Animaliska fetter / Animal fats |
| | | | GC-MS | Food | Yes | 2 | |
| | | | GC-MS | Food | Yes | 2 | Animaliska fetter / Animal fats |
| | | | LC-MS | Food | Yes | 2 | |
| | | | LC-MS | Food | Yes | 2 | Animaliska fetter / Animal fats |
| | | PFAS | CEN/TC 444/WG 2, WI: 00444256 | LC-MS | Sludges/sediments | Yes | 2 |
| | DIN 38414-14 mod. Anal. Chem.2005,77,6353 | | | LC-MS | Soil | Yes | 2 |
| | DIN38407-42, UNEP Chemicals Branch 2015 | | LC-MS | Drinking water | Yes | 2 | |
| | | | LC-MS | Fresh water | Yes | 2 | |
| | | | LC-MS | Waste water/Leach water | Yes | 2 | |

Date

Reference

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Chemical analysis

| <i>Technical area</i> | <i>Parameter</i> | <i>Method</i> | <i>Technique</i> | <i>Material</i> | <i>Flex</i> | <i>Type of flex</i> | <i>Note</i> |
|-------------------------------------|-------------------|---------------------------------------|------------------|--------------------|-------------|---------------------|--|
| Organic contaminants and pesticides | PFAS | Intern metod; LidPest.OA.01.28 | LC-MS | Adsorbent | Yes | 2 | |
| | | QuEChERS | LC-MS | Animale | Yes | 2 | Fisk, skaldjur, kött, ägg/Fish, shellfish, meat, egg |
| | Phosphonic acid | QuPpe-PO-Method | LC-MS | Tobacco products | Yes | 2 | |
| | Trinexapac acid | Intern metod; LidPest.OA.02.35 | LC-MS | Vegetable products | Yes | 2 | Spannmål / Cereals |
| | Trinexapac ethyl | Intern metod; LidPest.OA.02.35 | LC-MS | Vegetable products | Yes | 2 | Spannmål / Cereals |
| Water analysis | Dry matter | SS-EN 12880 | Gravimetry | Sludges/sediments | Yes | 2 | |
| | | | Gravimetry | Soil | Yes | 2 | |

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.

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