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Reference

2023-12-22

2022/1051

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 2023-11-10 in case 2022/1051

Description: incorrect name of methods, incorrect specified parameter, Technique and Material has been stated by mistake in scope of Accreditation, appendix 1. The correct wording is in bold in the scope of accreditation, appendix 1. Material Waste water/Leach water has been removed under Organic contaminants and pesticides. /Elisabeth Hallin Bergvall

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>Field</i> | <i>Note</i> |
|-----------------------|-------------------------|--|------------------|--------------------|-------------|---------------------|--------------|--|
| Biotoxins | ASP-toxine, domoic acid | LidPest.OA.07.002/ASP i Skjell ved, Norges Veterinärhögskola, 020716 | LC-MS | Fish and shellfish | Yes | 2 | No | Musslor, Sjöpfung / Mussels, sea buckthorn |
| | Biotoxins | AOAC 2005.06/LidPest.OA.07.003 | HPLC | Fish and shellfish | Yes | 2 | No | 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 | No | Lipofila marina biotoxiner i musslor och sjöpfung/ Lipophilic marine biotoxins in mussels and barnacles |

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|-----------------------|-------------------------|---|----------------------------|---------------------|------------------------|---------------------|--------------|-------------|--|
| Biotoxins | Deoxynivalenol (DON) | Inhouse method; LidPest.OA.02.007 | LC-MS | Feed | Yes | 2 | No | | |
| | | | LC-MS | Vegetable products | Yes | 2 | No | | |
| | Endotoxin, quantitative | Ph. Eur. 10th Ed. 2.6.14. Bacterial endotoxins | | | Drugs | Yes | 2 | No | |
| | | | | | Filter | Yes | 2 | No | |
| | | | | | Medical devices | Yes | 2 | No | |
| | | | | | Water | Yes | 2 | No | |
| | HT2-toxin | Inhouse method; LidPest.OA.02.007 | LC-MS | Feed | Yes | 2 | No | | |
| | | | LC-MS | Vegetable products | Yes | 2 | No | | |
| | Nivalenol (NIV) | Inhouse method; LidPest.OA.02.007 | LC-MS | Feed | Yes | 2 | No | | |
| | | | LC-MS | Vegetable products | Yes | 2 | No | | |
| | T2-toxin | Inhouse method; LidPest.OA.02.007 | LC-MS | Feed | Yes | 2 | No | | |
| | | | LC-MS | Vegetable products | Yes | 2 | No | | |
| | Zearalenon (ZEN) | Inhouse method; LidPest.OA.02.007 | LC-MS | Feed | Yes | 2 | No | | |
| | | | LC-MS | Vegetable products | Yes | 2 | No | | |
| Food analysis | ADF | AOAC 973:18 | Gravimetry | Feed | Yes | 2 | No | | |
| | Almond | Ridascreen ELISA Almond, Ref. R6901 | ELISA | Food | Yes | 2 | No | | |
| | | | ELISA | Swab samples | Yes | 2 | No | | |
| | Ammonium as nitrogen | Std Methods 4500 | Kjeldahl titration | Feed | Yes | 2 | No | | |
| | | | Kjeldahl titration | Sludges/sediments | Yes | 2 | No | | |
| | | | Kjeldahl titration | Soil | Yes | 2 | No | | |
| | Androsterone | Inhouse method; LidPest.OA.02.039 | LC-MS | Meat | Yes | 2 | No | | |
| | Ash content | EC reg 152/2009 NMKL 173 | Gravimetry | Feed | Yes | 2 | No | | |
| | | | Gravimetry | Feed | Yes | 2 | No | | |
| | | | Gravimetry | Food | Yes | 2 | No | | |
| Gravimetry | | | Nutritional Supplements | Yes | 2 | No | | | |

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|-----------------------|-------------------|---|---------------------|---------------------|-------------|---------------------|--------------|-------------|
| Food analysis | Benzoic acid | NMKL 124 | HPLC | Beverages | Yes | 2 | No | |
| | | | HPLC | Complex products | Yes | 2 | No | |
| | Betalactoglobulin | ELISA Systems ELISA Beta-lactoglobulin, Ref. ESMRDBLG-48 | ELISA | Food | Yes | 2 | No | |
| | Carbohydrate | EC reg 1169/2011 | Calculation | Feed | Yes | 2 | No | |
| | | | Calculation | Food | Yes | 2 | No | |
| | Casein | Ridascreen ELISA Casein, Ref. R4612 SENSISpec ELISA Casein, Ref. HU0030003 | ELISA | Food | Yes | 2 | No | |
| | | | ELISA | Swab samples | Yes | 2 | No | |
| | | | ELISA | Water | Yes | 2 | No | |
| | Crude fiber | AACC 32-15 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Vegetable products | Yes | 2 | No | |
| | | AOAC 962.09 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Vegetable products | Yes | 2 | No | |
| | | AOCS Ba 6-84 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Vegetable products | Yes | 2 | No | |
| | | ISO 5498 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Vegetable products | Yes | 2 | No | |
| | Dry matter | ISO 13580/IDF 151 | Gravimetry | Milk | Yes | 2 | No | |
| | | ISO 5534/IDF 4 | Gravimetry | Milk | Yes | 2 | No | |
| | | ISO 6731/IDF 21 | Gravimetry | Milk | Yes | 2 | No | |
| | Egg protein | Ridascreen ELISA Egg, Ref. R6402 | ELISA | Food | Yes | 2 | No | |
| ELISA | | | Swab samples | Yes | 2 | No | | |
| Energy | EC reg 1169/2011 | Calculation | Feed | Yes | 2 | No | | |
| | | Calculation | Food | Yes | 2 | No | | |

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|------------------------|------------------------|----------------------------------|------------------|-------------------------|-------------|---------------------|--------------|-------------|
| Food analysis | Fat | EC reg 152/2009 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | ISO 1211/IDF 1 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | ISO 1736/IDF 9 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | ISO 2450/IDF 16 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | ISO 7208/IDF22 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | ISO 7328/IDF 116 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | ISO 8381/IDF 123 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | NMKL 10 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | NMKL 160 | Gravimetry | Food | Yes | 2 | No | |
| | | SS 028211 | Gravimetry | Waste water/Leach water | Yes | 2 | No | |
| | Fatty acid composition | Inhouse method; LidVit.OA.109 | GC | Feed | Yes | 2 | No | |
| | | | GC | Food | Yes | 2 | No | |
| GC | | | Oil | Yes | 2 | No | | |
| Fett, direktextraherat | EC reg 152/2009 | Gravimetry | Feed | Yes | 2 | No | | |
| | | Gravimetry | Food | Yes | 2 | No | | |

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|-----------------------|------------------|---------------------------------------|------------------|-------------------------|-------------|---------------------|--------------|--|
| Food analysis | Fiber | AOAC 991.43 | Gravimetry | Feed | Yes | 2 | No | |
| | | | Gravimetry | Food | Yes | 2 | No | |
| | | | Gravimetry | Nutritional Supplements | Yes | 2 | No | |
| | Free fatty acids | AOCS Ca 5a-40 | Titration | Oil | Yes | 2 | No | Fett,olja och emulsioner / Fat,oil and emulsions |
| | Fructose | AOAC 982.14 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Food | Yes | 2 | No | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | No | |
| | Fukosyllaktos | AOAC 982.14 | HPLC | Food | Yes | 2 | No | Modersmjölkersättning,välling och barnmat/ Breast milk substitute, gruel and baby food |
| | Galactose | AOAC 982.14 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Food | Yes | 2 | No | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | No | |
| | Glucose | AOAC 982.14 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Food | Yes | 2 | No | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | No | |
| | Gluten | Ingezim ELISA Gluten, Ref. 30.GL2.K.2 | ELISA | Food | Yes | 2 | No | |
| | | | ELISA | Swab samples | Yes | 2 | No | |
| | | | ELISA | Water | Yes | 2 | No | |

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|-----------------------|--------------------|--|----------------------------|----------------------------|-------------|---------------------|--------------|---------------------------|
| Food analysis | Hazelnut | ELISA Systems ELISA Hazelnut, Ref. ESHRD-48 | ELISA | Food | Yes | 2 | No | |
| | | | ELISA | Swab samples | Yes | 2 | No | |
| | Iodine number | Inhouse method; LidVit.OA.109 | Calculation | Feed | Yes | 2 | No | |
| | | | Calculation | Food | Yes | 2 | No | |
| | | | Calculation | Oil | Yes | 2 | No | |
| | Lactose | AOAC 982.14 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Food | Yes | 2 | No | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | No | |
| | Maltose | AOAC 982.14 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Food | Yes | 2 | No | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | No | |
| | Mustard | Veratox ELISA Mustard, Ref. 8400 | ELISA | Food | Yes | 2 | No | |
| | | | ELISA | Swab samples | Yes | 2 | No | |
| | | | ELISA | Water | Yes | 2 | No | |
| | NDF | SS-EN ISO 16472 | Gravimetry | Feed | Yes | 2 | No | |
| | Nitrate | EN 12014 - 2 | HPLC | Vegetable products | Yes | 2 | No | Grönsaker / Vegetables |
| | Nitrogen, Kjeldahl | EC reg 152/2009 | Kjeldahl titration | Feed | Yes | 2 | No | |
| | | ISO 8963-1 | Kjeldahl titration | Milk | Yes | 2 | No | |
| | | NMKL 6 | Kjeldahl titration | Food | Yes | 2 | No | |
| Kjeldahl titration | | | Nutritional Supplements | Yes | 2 | No | | |
| SS-EN 13342 | | Kjeldahl titration | Sludges/sediments | Yes | 2 | No | | |
| SS-EN 25663 | Kjeldahl titration | Waste water/Leach water | Yes | 2 | No | | | |

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|-----------------------|---------------------|----------------------------------|--------------------|-------------------------|-------------|---------------------|--------------|--|
| Food analysis | Nitrogen, total | SS 028101 | Kjeldahl titration | Sludges/sediments | Yes | 2 | No | |
| | | | Kjeldahl titration | Waste water/Leach water | Yes | 2 | No | |
| | | SS-EN ISO 16634-1 | Combustion | Feed | Yes | 2 | No | Dumas |
| | | SS-EN ISO 16634-2 | Combustion | Food | Yes | 2 | No | Dumas |
| | | | Combustion | Nutritional Supplements | Yes | 2 | No | Dumas |
| | Ochratoxin A | NMKL 143 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Tobacco products | Yes | 2 | No | |
| | | | HPLC | Vegetable products | Yes | 2 | No | |
| | | | HPLC | Vegetable products | Yes | 2 | No | Kaffe/ Coffee |
| | Omega-3 fatty acids | Inhouse method; LidVit.OA.109 | 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 | Inhouse method; LidVit.OA.109 | Calculation | Feed | Yes | 2 | No | |
| | | | Calculation | Food | Yes | 2 | No | |
| | | | Calculation | Oil | Yes | 2 | No | Fett,olja och emulsioner / Fat,oil and emulsions |
| | Peanut | Veratox ELISA Peanut, Ref. 8430 | ELISA | Food | Yes | 2 | No | |
| | | | ELISA | Swab samples | Yes | 2 | No | |
| ELISA | | | Water | Yes | 2 | No | | |
| Peroxide value | AOAC 965.33 | Titration | Complex products | Yes | 2 | No | | |
| | | Titration | Feed | Yes | 2 | No | | |
| | | Titration | Oil | Yes | 2 | No | | |

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|-----------------------|------------------|---|-------------------------|-------------------------|-------------|---------------------|--------------|-------------|
| Food analysis | pH | Coresta no 69 | Potentiometri | Tobacco products | Yes | 2 | No | |
| | | NMKL 179 | Potentiometri | Feed | Yes | 2 | No | |
| | | | Potentiometri | Food | Yes | 2 | No | |
| | Protein | EC reg 152/2009 | Kjeldahl titration | Feed | Yes | 2 | No | |
| | | ISO 8963-1 | Kjeldahl titration | Milk | Yes | 2 | No | |
| | | NMKL 6 | Kjeldahl titration | Food | Yes | 2 | No | |
| | | | Kjeldahl titration | Nutritional Supplements | Yes | 2 | No | |
| | | SS-EN ISO 16634-1 | Combustion | Feed | Yes | 2 | No | Dumas |
| | | SS-EN ISO 16634-2 | Combustion | Food | Yes | 2 | No | Dumas |
| | | | Combustion | Nutritional Supplements | Yes | 2 | No | Dumas |
| | Sesame protein | Eurofins Tech. ELISA Sesame, Ref. HU0030022 | ELISA | Food | Yes | 2 | No | |
| | | | ELISA | Water | Yes | 2 | No | |
| | Sorbic acid | NMKL 124 | HPLC | Beverages | Yes | 2 | No | |
| | | | HPLC | Complex products | Yes | 2 | No | |
| | Soy protein | ELISA Systems ELISA Soy Protein, Ref. ESSOYPRD-48 | ELISA | Food | Yes | 2 | No | |
| | Sucrose | AOAC 982.14 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Food | Yes | 2 | No | |
| | | | HPLC | Nutritional Supplements | Yes | 2 | No | |
| | Sugar alcohols | Inhouse method; LidVit.OA.111 | HPLC | Feed | Yes | 2 | No | |
| | | | HPLC | Food | Yes | 2 | No | |
| HPLC | | | Nutritional Supplements | Yes | 2 | No | | |
| HPLC | | | Tobacco products | Yes | 2 | No | | |

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|-----------------------|------------------|--|------------------|---------------------|------------------|---------------------|--------------|--|--|
| Food analysis | Sugars, reduced | Inhouse method; LidNär.OA.28 | Gravimetry | Feed | Yes | 2 | No | | |
| | | | Gravimetry | Vegetable products | Yes | 2 | No | Socket, sockerlösning / Sugar, sugar solution | |
| | Sulfite | SS-EN 1988-2 | Enzymatic | Food | Yes | 2 | No | | |
| | Tropomyosin | ELISA Systems ELISA Tropomyosin, Ref. ESCRURD-48 | ELISA | Food | Yes | 2 | No | | |
| | | | ELISA | Swab samples | Yes | 2 | No | | |
| | | | ELISA | Water | Yes | 2 | No | | |
| | Water content | Coresta nr 76 | EC reg 152/2009 | Gravimetry | Tobacco products | Yes | 2 | No | |
| | | | | Gravimetry | Feed | Yes | 2 | No | |
| | | ISO 6488 | Karl Fischer | Gravimetry | Food | Yes | 2 | No | |
| | | | | Gravimetry | Tobacco products | Yes | 2 | No | |
| | | ISO 8534 | Karl Fischer | Oil | Yes | 2 | No | Fett,olja och emulsioner / Fat,oil and emulsions | |
| | | NMKL 23 | Gravimetry | Gravimetry | Feed | Yes | 2 | No | |
| | | | | Gravimetry | Food | Yes | 2 | No | |
| | | SS-ISO 6496 | Gravimetry | Gravimetry | Feed | Yes | 2 | No | |
| | Gravimetry | | | Food | Yes | 2 | No | | |
| Molecular biology | Pea-DNA | Eur Food Res Technol 222 (2006) 600-603 | PCR | Food | Yes | 2 | No | | |
| | | | PCR | Swab samples | Yes | 2 | No | | |
| | | | PCR | Water | Yes | 2 | No | | |
| Organic chemistry | Acetaldehyde | Inhouse method; LidPest.OA.02.053 | LC-MS | Tobacco products | Yes | 2 | No | | |
| | Acrylamide | Inhouse method; LidPest.OA.01.008 | LC-MS | Drinking water | Yes | 2 | No | | |
| | | | LC-MS | Fresh water | Yes | 2 | No | | |

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|-------------------------------------|--|---|------------------|-------------------------|-------------|---------------------|---------------|-------------|
| Organic chemistry | Acrylamide | Inhouse method; LidPest.OA.02.003 | LC-MS | Food | Yes | 2 | No | |
| | Benzo[a]pyrene | LidPest.OA.02.038/Method LC-FLD Swedish Match | LC-FLD | Tobacco products | Yes | 2 | No | |
| | Cannabinoider | Lidpest.OA.02.062/PLoS ONE 13(5): e0196396 (2018-05-02) mod. | LC-MS | CBD-pouches | Yes | 2 | No | |
| | Crotonaldehyde | Inhouse method; LidPest.OA.02.053 | LC-MS | Tobacco products | Yes | 2 | No | |
| | Formaldehyde | Inhouse method; LidPest.OA.02.053 | LC-MS | Tobacco products | Yes | 2 | No | |
| | Nicotine | Health Canada- Official Method: T-301 | LC-MS | Tobacco products | Yes | 2 | No | |
| | N-nitrosodimethylamine (NDMA) | Inhouse method; LidPest.OA.02.019 | LC-MS | Tobacco products | Yes | 2 | No | |
| | TSNA-NAB | Inhouse method; LidPest.OA.02.009 | LC-MS | Tobacco products | Yes | 2 | No | |
| | TSNA-NAT | Inhouse method; LidPest.OA.02.009 | LC-MS | Tobacco products | Yes | 2 | No | |
| | TSNA-NNK | Inhouse method; LidPest.OA.02.009 | LC-MS | Tobacco products | Yes | 2 | No | |
| | TSNA-NNN | Inhouse method; LidPest.OA.02.009 | LC-MS | Tobacco products | Yes | 2 | No | |
| Organic contaminants and pesticides | Aminomethylphosphonic acid (ampa) | LidPest.OA.01.020/Anal Bioanal Chem (2008) 391:2265-2276 mod. | LC-MS | Drinking water | Yes | 2 | No | |
| | | | LC-MS | Fresh water | Yes | 2 | No | |
| | LidPest.OA.02.058/QuPPE-AO-Method Ver 3.2 mod. | 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 | | |

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|-------------------------------------|-----------------------------------|---|---|--------------------|--------------------|---------------------|--------------|---------------------------------|
| Organic contaminants and pesticides | Aminomethylphosphonic acid (ampa) | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No | |
| | Amitrole | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No | |
| | Bromide | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No | |
| | Chlorate | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No | |
| | Chlorinated organic compounds | LidPest.OA.02.012/SLV K3-25 ver 4 mod | GC-ECD | Feed | Yes | 2 | No | |
| | | | GC-ECD | Food | Yes | 2 | No | |
| | Chlormequat | Inhouse method; LidPest.OA.02.029 | LC-MS | Milk | Yes | 2 | No | |
| | | | LidPest.OA.02.034/SLV K1-m-004.3 mod. | LC-MS | Food | Yes | 2 | No |
| | Diquat | Inhouse method; LidPest.OA.02.031 | LC-MS | Vegetable products | Yes | 2 | No | |
| | | | LidPest.OA.02.055/QuPPE-Method Version 9.3 mod. | LC-MS | Vegetable products | Yes | 2 | No |
| | Dithianon | Inhouse method; LidPest.OA.02.52 | LC-MS | Vegetable products | Yes | 2 | No | |
| | Dithiocarbamate | LidPest.OA.02.033 /SLV K1-m-007.4 mod. | GC-FPD | Vegetable products | Yes | 2 | No | |
| | Etephon | Inhouse method; LidPest.OA.02.054 | LC-MS | Vegetable products | Yes | 2 | No | Spannmålsstrå / Cereal straw |
| | | | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No |
| | Glufosinate | LidPest.OA.01.020/Anal Bioanal Chem (2008) 391:2265-2276 mod. | LC-MS | Drinking water | Yes | 2 | No | |
| | | | LC-MS | Fresh water | Yes | 2 | No | |

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|-------------------------------------|---|---|--|---------------------------------------|--------------------|---------------------|--------------|---------------|---------------|
| Organic contaminants and pesticides | Glufosinate | LidPest.OA.02.058/QuPPE-AO-Method Ver 3.2 mod. | 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 | | |
| | | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No | | |
| | Glyphosate | Inhouse method; LidPest.OA.02.008 | | LC-MS | Vegetable products | Yes | 2 | No | |
| | | | | | | | | | |
| | | LidPest.OA.01.020/Anal Bioanal Chem (2008) 391:2265-2276 mod. | | LC-MS | Drinking water | Yes | 2 | No | |
| | | | | LC-MS | Fresh water | Yes | 2 | No | |
| | | LidPest.OA.02.058/QuPPE-AO-Method Ver 3.2 mod. | | 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 | |
| | | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No | | |
| | | Maleic hydrazide | Inhouse method; LidPest.OA.02.029 | | LC-MS | Milk | Yes | 2 | No |
| | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | | | | LC-MS | Vegetable products | Yes | 2 | No |
| | Mepiquat | Inhouse method; LidPest.OA.02.029 | | LC-MS | Milk | Yes | 2 | No | |
| | | | | LidPest.OA.02.034/SLV K1-m-004.3 mod. | LC-MS | Food | Yes | 2 | No |
| | MPPA | LidPest.OA.02.058/QuPPE-AO-Method Ver 3.2 mod. | LC-MS | Animal fat | Yes | 2 | No | | |

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| <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>Field</i> | <i>Note</i> |
|-------------------------------------|----------------------------|--|---|--------------------|--------------------|---------------------|--------------|---------------|
| Organic contaminants and pesticides | N-Acetyl-AMPA | LidPest.OA.02.058/QuPPE-AO-Method Ver 3.2 mod. | 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) | LidPest.OA.02.058/QuPPE-AO-Method Ver 3.2 mod. | LC-MS | Animal fat | Yes | 2 | No | |
| | | | LC-MS | Animale | Yes | 2 | No | Lever / Liver |
| | | | LC-MS | Egg | Yes | 2 | No | |
| | N-Acetyl-Glyphosate | LidPest.OA.02.058/QuPPE-AO-Method Ver 3.2 mod. | 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 | |
| | Paraquat | Inhouse method; LidPest.OA.02.031 | LC-MS | Vegetable products | Yes | 2 | No | |
| | | | LidPest.OA.02.055/QuPPE-Method Version 9.3 mod. | LC-MS | Vegetable products | Yes | 2 | No |
| | Perchlorate | LidPest.OA.02.058/QuPPE-PO-Method Ver 12 mod. | LC-MS | Vegetable products | Yes | 2 | No | |
| | Pesticides | Inhouse method; LidPest.OA.01.021 | 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 | | |

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| <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>Field</i> | <i>Note</i> |
|--|--|---|------------------|-----------------|-------------|---------------------|--------------|--|
| Organic contaminants and pesticides | Pesticides | LidPest.OA.01.010/Environmental Science & Technology vol. 31, no 2 mod. | LC-MS | Drinking water | Yes | 2 | No | |
| | | | LC-MS | Fresh water | Yes | 2 | No | |
| | | LidPest.OA.02.024/NMKL 195, 2013 mod. | GC-ECD | Food | Yes | 2 | No | |
| | | | GC-MS | Food | Yes | 2 | No | |
| | | | LC-MS | Food | Yes | 2 | No | |
| | | LidPest.OA.02.22/NMKL 195, 2013 mod. | GC-ECD | Food | Yes | 2 | No | |
| | | | GC-MS | Food | Yes | 2 | No | |
| | | | LC-MS | Food | Yes | 2 | No | |
| | | LidPest.OA.02.25/NMKL 195, 2013 mod. | GC-ECD | Food | Yes | 2 | No | Animaliska fetter / Animal fats |
| | | | GC-MS | Food | Yes | 2 | No | Animaliska fetter / Animal fats |
| | | | LC-MS | Food | Yes | 2 | No | Animaliska fetter / Animal fats |
| | | LidPest.OA.02.32/NMKL 195, 2013 mod. | GC-ECD | Food | Yes | 2 | No | |
| | | | GC-MS | Food | Yes | 2 | No | |
| | | | LC-MS | Food | Yes | 2 | No | |
| | | LidPest.OA.05.003/J. of Chromatogr. A, 1217 (2010) 2933–2939 mod. | GC-MS | Soil | Yes | 2 | No | |
| | LidPest.OA.05.004/J. of Chromatogr. A, 1217 (2010) 2933–2939 | LC-MS | Soil | Yes | 2 | No | | |
| | PFAS | Inhouse method; LidPest.OA.01.028 | LC-MS | Adsorbent | Yes | 2 | No | |
| LidPest.OA.01.025/DIN 38414-14 mod. Anal. Chem.2005,77,6353 mod. | | LC-MS | Soil | Yes | 2 | No | | |

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| <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>Field</i> | <i>Note</i> |
|-------------------------------------|------------------|--|------------------|------------------------------|-------------|---------------------|--------------|--------------------|
| Organic contaminants and pesticides | PFAS | LidPest.OA.01.029/DIN384 07-42, UNEP Chemicals Branch 2015, mod. | LC-MS | Drinking water | Yes | 2 | No | |
| | | | LC-MS | Fresh water | Yes | 2 | No | |
| | | | LC-MS | Waste water/Leach water | Yes | 2 | No | |
| | | Lidpest.OA.02.061/QuEChERS | LC-MS | Fish muscle, fish, shellfish | Yes | 2 | No | |
| | Trinexapac acid | Inhouse method; LidPest.OA.02.035 | LC-MS | Vegetable products | Yes | 2 | No | Spannmål / Cereals |
| | Trinexapac ethyl | Inhouse method; LidPest.OA.02.035 | LC-MS | Vegetable products | Yes | 2 | No | Spannmål / Cereals |
| Water analysis | Dry matter | LidPest.OA.05.05/SS-EN 12880 mod. | 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.

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