



DESIGNATED OFFICIAL LABORATORY LOCATED IN ANOTHER MEMBER STATE OR EEA-STATE

Eurofins WEJ Contaminants GmbH
 Designated official laboratory located in another member state
 Neuländer Kamp 1
 21079 HAMBURG

THE TASKS OF THE OFFICIAL LABORATORY

Matrices, see accreditation certificate D-PL-14602-01-00

| Analysis, test or diagnose | Method | Additional information |
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| Acrylamide in food, Quantitative method | Internal method, CON-PV 01357 | |
| Aflatoxin B1 and the sum of aflatoxin B1, B2, G1 and G2 | DIN EN 14123 | |
| Aflatoxin B1 in cereal based foods for infants and young children | DIN EN 15851 | |
| Aflatoxin M1 in milk and milk products | Internal method, LC-MS/MS | |
| Alternaria toxins in grains, fruits, vegetable products and oils | Internal method, HPLC-MS/MS | |
| Amino glycosides in food and feed | Internal method, CON-PV 01324 | |
| Amphenicols in high-protein matrices, honey and milk | Internal method, CON-PV 01211 | |
| Antioxidants in food and feed | Internal method, CON-PV 01362 | |



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| Arsenic, cadmium, mercury and lead | DIN EN 15763 (ICP-MS), mod. EN ISO 17294-2 |
| Avermectins in food and feed | Internal method, CON-PV 01293 |
| Banned and restricted colorants in food | Internal method, CON-PV 01353 |
| Benzimidazoles in food and feed | Internal method, CON-PV 01029 |
| Beta-2-agonists in protein-rich and fatty food | Internal method, CON-PV 01334 |
| Bisphenols in food, Quantitative method | Internal method, CON-PV 01339 |
| Cannabinoids in products containing hemp, quantitative determination | Internal method, LC-ESI- MS/MS |
| Coccidiostats in food and feed | Internal method, CON-PV 00607 |
| Corticosteroids in meat, water and high-protein matrices | Internal method, CON-PV 01338 |
| Determination of nitrosamines in selected foods | Internal method, LC-APCI- MS/MS |
| Dyes with a fungicide effect | Internal method, CON-PV 00566 |
| Ergot alkaloid content in food | Internal method, CON-PV 01012 |



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| Estradiol in feed | Internal method, CON-PV 01298 |
| Fat extraction or fat recovery, Non-quantitative | Internal method, CON-PV 01322 |
| Fatty acid-bound 3-chloropropane-1,2-diol (3-MCPD ester) and 2,3-epoxypropan-1-ol (glycidol) | DGF C-VI-18[10] |
| Fipronil incl. metabolites in food | Internal method, CON-PV 00138 |
| Free 3-MCPD and 2-MCPD in food | Internal method, CON-PV 01367 (GC-MS/MS) |
| Fumonisin B1 and B2 in food and feed | Internal method, CON-PV 01085 |
| Furan in foods | US FDA/CFSAN |
| Furan, 2-methylfuran and 3-methylfuran in food | Internal method, CON-PV 00572 |
| Hormones (androgens, estrogens and progestins) in food and urine | Internal method, CON-PV 01365 |
| Inorganic arsenic | ASU L 25.06-1, ASU L 25.06-2 |
| Iodine | DIN EN 15111 (ICP-MS) |
| Macrolides and lincosamides | Internal method, CON-PV 00986 |



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| MCPD-compounds in food (3-MCPD and DCP) | Internal method, CON-PV 01300 (GC-MS) |
| MCPD-compounds in glycerol (3-MCPD) | Internal method, CON-PV 01327 |
| Mercury | ASU L 00.00-19/4 |
| Mineral oil saturated hydrocarbons in vegetable oil oil by LC-GC/FID coupling | Internal method, CON-PV 01316 |
| Morphin in poppy seeds (flexible scope) | Internal method, HPLCMS/MS |
| MOSH-MOAH separation of mineral oil hydrocarbons | Internal method, CON-PV 01317 |
| Multi method for high resolution analysis of veterinary drugs | Internal method, CON-PV 01336 |
| Multi-toxin method: Fusarium toxins in vegetal foods | Internal Method CON-PV 00854 (2024-09) |
| Multi-toxin method: mycotoxins in food and feed | Internal method, CON-PV 01126 |
| Nicotine and cotinine | Internal method, CON-PV 00897 |
| Nitrofurantol metabolites and chloramphenicol in animal food | Internal method, CON-PV 00570 |
| Nitroimidazoles in high protein food, honey and milk | Internal method, CON-PV 01364 |



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| NSAID in meat, offal and milk | Internal method, CON-PV 01267 |
| Ochratoxin A in cereal based foods for infants and young children | DIN EN 15835 |
| Ochratoxin A in currants, raisins, sultanas, mixed dried fruit and dried figs | DIN EN 15829 |
| Ochratoxin A in foodstuffs | DIN EN 14132 |
| Ochratoxin A in wine and beer | DIN EN 14133 |
| Patulin in apple juice and other fruit preparations | Internal method, CON-PV 00840 |
| Phenylureas in fish | Internal method, CON-PV 01355 |
| Plasticizers in food, Quantitative method | Internal method, CON-PV 01337 |
| Polycyclic aromatic hydrocarbons (PAHs) | Internal method, CON-PV 01176 |
| Polypeptide antibiotics in protein rich food | Internal method, CON-PV 01325 |
| Pyrolizidine alkaloids and their N-oxides in food | Internal method, CON-PV 01326 |
| Quinolizidine alkaloids in food and feedstuffs | Internal method, HPLC- MS/MS |



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| Quinolones or fluoroquinolones in food and feed | Internal method, CON-PV 00895 |
| Radioactive nuclides | Internal method, CON-PV 01305 (gamma spectrometry) |
| Residues of volatile organic solvents | Internal method, CON-PV 01330 |
| Sample preparation for the determination of mycotoxin content in food, wet homogenisation | ASU L 00.00 111/1 |
| Sample preparation process for dry homogenization | Internal method, CON-PV 01309 |
| Sedatives in meat and protein-rich matrices | Internal method, CON-PV 01343 |
| Selected elements (flexible scope) | DIN 15510 (ICP-OES) |
| Sulphonamides in food and feed (incl. CAP Sulfo Tetra Screening) | Internal method, CON-PV 00630 |
| Tetracyclines in meat, high-protein matrices, honey and feed | Internal method, CON-PV 00168 |
| Thyrostatics in high protein food | Internal method, CON-PV 01184 |
| Trace elements - pressure digestion | DIN EN 13805 |
| Trace elements: Calcium, sodium, phosphorus, magnesium, potassium, iron, zinc, copper, manganese, cobalt, molybdenum and lead | DIN EN 15510 (ICP-OES) |



RUOKAVIRASTO
Livsmedelsverket • Finnish Food Authority

Date

18.6.2025

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| Trace elements: lead, cadmium, chromium and molybdenum | ASU L 00.00-19/3 |
| Tropane alkaloids in cereals and cereal products such as tea, herbal tea, spices (flexible scope) | Internal method, LC-MS/MS |
| Vanillin and ethyl vanillin in food | Internal method, LC-ESI-MS/MS |
| Water-soluble solvents in food and feed | Internal method, CON-PV 01329 |
| β -lactams in protein-rich food and feed | Internal method, CON-PV 01328 |