



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

Eurofins WEJ Contaminants GmbH
 Neuländer Kamp 1
 21079 HAMBURG

THE TASKS OF THE OFFICIAL LABORATORY

Analysis, test or diagnose	Method	Additional information
3-MCPD and DCP in food	Internal method, CON-PV 01300 (GC-MS)	
3-MCPD in glycerol	Internal method, CON-PV 01327	
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	
Alterharia toxins in grains, fruits, vegetable products and oils	Internal method, HPLC- MS/MS	
Amino glycosides in food and feed	Internal method, CON-PV 01324	



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Amphenicols in high-protein matrices, honey and milk	Internal method, CON-PV 01211
Antioxidants in food and feed	Internal method, CON-PV 01362
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



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Dyes with a fungicide effect	Internal method, CON-PV 00566
Ergot alkaloid content in food	Internal method, CON-PV 01012
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



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Iodine and bromine	DIN EN 15111 (ICP-MS)
Macrolides and lincosamides	Internal method, CON-PV 00986
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	Internal method, HPLC- MS/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	LC/GC Europe 17/11a, 25-30
Multi-toxin method: mycotoxins in food and feed	Internal method, CON-PV 01126
Nicotine and cotinine	Internal method, CON-PV 00897
Nitrofurans 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
Pyrrolizidine 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 (33), determination	DIN EN ISO 11885 (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

11.7.2022

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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	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

*More information about matrices, see accreditation certificate D-PL-14602-01-00