

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|----------------------------|
| ▫ 1,2,3,4-Tetrachlorobenzene (634-66-2) | 0,002 | Analysis 1 GC |
| ▫ 1,2,4,5-Tetrachlorobenzene (95-94-3) | 0,002 | Analysis 1 GC |
| ▫ 1-Naphthaleneacetamide (86-86-2) | 0,002 | Analysis 1 GC ¹ |
| ▫ 2,3,5-Trimethacarb / 3,4,5-Trimethacarb (2655-15-4 / 2686-99-9) | 0,002 | Analysis 1 LC |
| ▫ 2,4,5-T (93-76-5) | 0,002 | Analysis 1 LC |
| ▫ 2,4,5-T-Methylester (1928-37-6) | 0,002 | Analysis 1 GC |
| ▫ 2,4,5-TP, Fenoprop, Fenoprop-butotyl (93-72-1) | 0,002 | Analysis 1 LC |
| ▫ 2,4-D (94-75-7) | 0,002 | Analysis 1 LC |
| ▫ 2,4-D-2-ethylhexylester (1928-43-4) | 0,002 | Analysis 1 GC |
| ▫ 2,4-DB-Methylester (18625-12-2) | 0,002 | Analysis 1 GC ¹ |
| ▫ 2,4-D-butylester (94-80-4) | 0,002 | Analysis 1 GC ¹ |
| ▫ 2,4-D-ethylester (533-23-3) | 0,002 | Analysis 1 GC |
| ▫ 2,4-D-isobutylester (1713-15-1) | 0,002 | Analysis 1 GC |
| ▫ 2,4-D-Methylester (1928-38-7) | 0,002 | Analysis 1 GC |
| ▫ 2-Phenylphenol (90-43-7) | 0,005 | Analysis 1 GC |
| ▫ 3-Chloroaniline (108-42-9) | 0,002 | Analysis 1 LC |
| ▫ 3-Hydroxycarbofuran (16655-82-6) | 0,002 | Analysis 1 LC |
| ▫ 4,4-Dibrombenzophenone (3988-03-2) | 0,002 | Analysis 1 GC |
| ▫ 4-Chloro-2-methylaniline (95-69-2) | 0,002 | Analysis 1 LC |
| ▫ 4-CPA (122-88-3) | 0,002 | Analysis 1 LC |
| ▫ 4-Nitrophenol (100-02-7) | 0,005 | Analysis 1 LC |
| ▫ Acetamiprid (135410-20-7) | 0,005 | Analysis 1 LC |
| ▫ Acetamiprid, N-desmethyl- (190604-92-3) | 0,002 | Analysis 1 LC |
| ▫ Acetochlor (34256-82-1) | 0,002 | Analysis 1 GC ¹ |
| Acibenzolar Acid, CGA 210007 (35272-27-6) | 0,050 | Analysis 1 LC |
| ▫ Acibenzolar-S-Methyl (135158-54-2) | 0,002 | Analysis 1 LC |
| ▫ Aclonifen (74070-46-5) | 0,002 | Analysis 1 GC |
| Acrinathrin (101007-06-1) | 0,002 | Analysis 1 GC ¹ |
| ▫ Alachlor (15972-60-8) | 0,002 | Analysis 1 GC ¹ |
| ▫ Albendazole (54965-21-8) | 0,002 | Analysis 1 LC |
| ▫ Aldicarb (116-06-3) | 0,002 | Analysis 1 LC |
| Aldicarb-Sulfone, Aldoxycarb (1646-88-4) | 0,005 | Analysis 1 LC |
| ▫ Aldicarb-Sulfoxide (1646-87-3) | 0,002 | Analysis 1 LC |
| ▫ Aldrin (309-00-2) | 0,002 | Analysis 1 GC |
| ▫ Ametoctradin (865318-97-4) | 0,002 | Analysis 1 LC |
| ▫ Amidosulfuron (120923-37-7) | 0,002 | Analysis 1 LC |
| Aminocarb (2032-59-9) | 0,002 | Analysis 1 LC |
| Aminopyralid (150114-71-9) | 0,050 | Analysis 1 LC |
| ▫ Amisulbrom (348635-87-0) | 0,002 | Analysis 1 LC |
| ▫ Ancymidol (12771-68-5) | 0,002 | Analysis 1 GC |
| ▫ Anilofos (64249-01-0) | 0,002 | Analysis 1 LC |
| ▫ Anthraquinone (84-65-1) | 0,002 | Analysis 1 GC |
| ▫ Aramite (140-57-8) | 0,002 | Analysis 1 GC |
| ▫ Aspon (3244-90-4) | 0,002 | Analysis 1 LC |
| ▫ Asulam (3337-71-1) | 0,002 | Analysis 1 LC |
| ▫ Atraton (1610-17-9) | 0,002 | Analysis 1 LC |
| ▫ Atrazine (1912-24-9) | 0,002 | Analysis 1 LCGC |
| ▫ Atrazine-desethyl (6190-65-4) | 0,002 | Analysis 1 LC |
| ▫ Azamethiphos (35575-96-3) | 0,002 | Analysis 1 GC ¹ |
| ▫ Azimsulfuron (120162-55-2) | 0,002 | Analysis 1 LC |
| ▫ Azinphos-ethyl (2642-71-9) | 0,002 | Analysis 1 LC |

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| ▫ Azinphos-methyl (86-50-0) | 0,002 | Analysis 1 LC |
| ▫ Aziprotryne (4658-28-0) | 0,002 | Analysis 1 LC |
| ▫ Azoxystrobin (131860-33-8) | 0,002 | Analysis 1 GC |
| ▫ BAC-10 (965-32-2) | 0,002 | Analysis 1 LC |
| ▫ BAC-12 (139-07-1) | 0,020 | Analysis 1 LC |
| BAC-14 (139-08-2) | 0,002 | Analysis 1 LC |
| BAC-16 (122-18-9) | 0,002 | Analysis 1 LC |
| Benazolin (3813-05-6) | 0,002 | Analysis 1 LC |
| Benazolin-Ethyl (25059-80-7) | 0,002 | Analysis 1 LC |
| Bendiocarb (22781-23-3) | 0,005 | Analysis 1 LC |
| Benfluralin (1861-40-1) | 0,002 | Analysis 1 GC |
| Benfuresate (68505-69-1) | 0,002 | Analysis 1 GC |
| Benodanil (15310-01-7) | 0,002 | Analysis 1 GC |
| Benoxacor (98730-04-2) | 0,002 | Analysis 1 GC ¹ |
| Bensulfuron-Methyl (83055-99-6) | 0,002 | Analysis 1 LC |
| Bentazone (25057-89-0) | 0,002 | Analysis 1 LC |
| Benthiahalicarb-Isopropyl (177406-68-7) | 0,002 | Analysis 1 LC |
| Benthiazole (21564-17-0) | 0,002 | Analysis 1 LC |
| Benzobicyclon (156963-66-5) | 0,002 | Analysis 1 LC |
| Benzovindiflupyr (Solatenol) (1072957-71-1) | 0,002 | Analysis 1 LC |
| Benzoylprop-Ethyl (22212-55-1) | 0,002 | Analysis 1 GC |
| Bifenazate (149877-41-8) | 0,002 | Analysis 1 LC |
| Bifenox (42576-02-3) | 0,010 | Analysis 1 GC |
| Bifenthrin (82657-04-3) | 0,002 | Analysis 1 GC |
| Biphenyl (92-52-4) | 0,010 | Analysis 1 GC |
| Bispyribac (125401-75-4) | 0,002 | Analysis 1 LC |
| Bixafen (581809-46-3) | 0,002 | Analysis 1 LC |
| Boscalid (188425-85-6) | 0,002 | Analysis 1 LCGC |
| Brodifacoum (56073-10-0) | 0,002 | Analysis 1 LC |
| Bromacil (314-40-9) | 0,005 | Analysis 1 LC |
| Bromfenvinphos (33399-00-7) | 0,010 | Analysis 1 GC |
| Bromfenvinphos-methyl (13104-21-7) | 0,002 | Analysis 1 GC |
| Bromocyclen (1715-40-8) | 0,002 | Analysis 1 GC ¹ |
| Bromophos-ethyl (4824-78-6) | 0,002 | Analysis 1 GC |
| Bromophos-methyl (2104-96-3) | 0,002 | Analysis 1 GC |
| Bromopropylate (18181-80-1) | 0,002 | Analysis 1 GC |
| Bromoxynil (1689-84-5) | 0,002 | Analysis 1 LC |
| Bromoxynil-Methyl (3336-39-8) | 0,002 | Analysis 1 GC |
| Bromuconazole a (116255-48-2) | 0,002 | Analysis 1 LC |
| Bromuconazole b (116255-48-2) | 0,002 | Analysis 1 LC |
| Bupirimate (41483-43-6) | 0,002 | Analysis 1 LC |
| Buprofezin (69327-76-0) | 0,002 | Analysis 1 LC |
| Butachlor (23184-66-9) | 0,005 | Analysis 1 LC |
| Butafenacil (134605-64-4) | 0,002 | Analysis 1 LC |
| Butamifos (36335-67-8) | 0,002 | Analysis 1 GC ¹ |
| Butocarboxim (34681-10-2) | 0,002 | Analysis 1 LC |
| Butocarboxim-Sulfoxide (34681-24-8) | 0,050 | Analysis 1 LC |
| Butoxycarboxim (34681-23-7) | 0,002 | Analysis 1 LC |
| Butralin (33629-47-9) | 0,002 | Analysis 1 GC |
| Buturon (3766-60-7) | 0,002 | Analysis 1 LC |
| Butylate (2008-41-5) | 0,002 | Analysis 1 LC |

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| Cadusafos (95465-99-9) | 0,002 | Analysis 1 LCGC |
| Carbaryl (63-25-2) | 0,002 | Analysis 1 LC |
| Carbendazim (10605-21-7) | 0,002 | Analysis 1 LC |
| Carbetamide (16118-49-3) | 0,002 | Analysis 1 LC |
| Carbofuran (1563-66-2) | 0,002 | Analysis 1 LC |
| Carbofuran-3-keto (16709-30-1) | 0,002 | Analysis 1 LC |
| Carbophenothion (786-19-6) | 0,002 | Analysis 1 LCGC |
| Carbophenothion-Methyl (953-17-3) | 0,002 | Analysis 1 GC |
| Carboxin (5234-68-4) | 0,002 | Analysis 1 LC |
| Carfentrazone-Ethyl (128639-02-1) | 0,002 | Analysis 1 LC |
| Carpropamid (104030-54-8) | 0,002 | Analysis 1 LC |
| Chinomethionat (2439-01-2) | 0,002 | Analysis 1 LC |
| Chloramben (133-90-4) | 0,050 | Analysis 1 LC |
| Chloramben-methyl ester (7286-84-2) | 0,002 | Analysis 1 GC ¹ |
| Chlorantraniliprole (Rynaxapyr) (500008-45-7) | 0,002 | Analysis 1 LC |
| Chlorbenside (103-17-3) | 0,002 | Analysis 1 GC |
| Chlorbufam (1967-16-4) | 0,010 | Analysis 1 LC |
| Chlordane-cis (5103-71-9) | 0,002 | Analysis 1 GC |
| Chlordane-oxy (27304-13-8) | 0,002 | Analysis 1 GC |
| Chlordane-trans (5103-74-2) | 0,002 | Analysis 1 GC |
| Chlordimeform (6164-98-3) | 0,002 | Analysis 1 LC |
| Chlorethoxyfos (54593-83-8) | 0,002 | Analysis 1 GC |
| Chlорfenapyr (122453-73-0) | 0,002 | Analysis 1 GC |
| Chlорfenprop-Methyl (14437-17-3) | 0,002 | Analysis 1 GC |
| Chlорfenson (80-33-1) | 0,002 | Analysis 1 GC |
| Chlорfenvinphos (470-90-6) | 0,002 | Analysis 1 LC |
| Chlорfluazuron (71422-67-8) | 0,002 | Analysis 1 LC |
| Chlорflurenol-Methyl ester (2536-31-4) | 0,050 | Analysis 1 LC |
| Chlорidazon (1698-60-8) | 0,050 | Analysis 1 LC |
| Chlорimuron-Ethyl (90982-32-4) | 0,002 | Analysis 1 LC |
| Chlormephos (24934-91-6) | 0,002 | Analysis 1 GC |
| Chlormequat (7003-89-6) | 0,002 | Analysis 1 LC |
| Chlорbenzilate (510-15-6) | 0,002 | Analysis 1 GC ¹ |
| Chlорbenzuron (57160-47-1) | 0,002 | Analysis 1 LC |
| Chlорoneb (2675-77-6) | 0,002 | Analysis 1 GC |
| Chlорopropylate (5836-10-2) | 0,002 | Analysis 1 GC |
| Chlорoxuron (1982-47-4) | 0,002 | Analysis 1 LC |
| Chlорproham (101-21-3) | 0,002 | Analysis 1 GC |
| Chlорpyrifos (2921-88-2) | 0,002 | Analysis 1 LCGC |
| Chlорpyrifos-Methyl (5598-13-0) | 0,002 | Analysis 1 LCGC ¹ |
| Chlorsulfuron (64902-72-3) | 0,002 | Analysis 1 LC |
| Chlorthal-Dimethyl (1861-32-1) | 0,002 | Analysis 1 GC |
| Chlorthion (500-28-7) | 0,002 | Analysis 1 GC ¹ |
| Chlorthiophos (60238-56-4) | 0,002 | Analysis 1 GC |
| Chlorthiophos-sulfone (25900-20-3) | 0,010 | Analysis 1 GC |
| Chlortoluron (15545-48-9) | 0,002 | Analysis 1 LC |
| Chlozolinate (84332-86-5) | 0,002 | Analysis 1 GC |
| Chromafenozone (143807-66-3) | 0,002 | Analysis 1 LC |
| Cinidon-Ethyl (142891-20-1) | 0,002 | Analysis 1 LCGC |
| Cinosulfuron (94593-91-6) | 0,002 | Analysis 1 LC |
| Clethodim (99129-21-2) | 0,002 | Analysis 1 LC |

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| ▫ Clethodim-Sulfone (111031-17-5) | 0,002 | Analysis 1 LC |
| ▫ Clodinafop (114420-56-3) | 0,005 | Analysis 1 LC |
| ▫ Clodinafop-Propargyl (105512-06-9) | 0,002 | Analysis 1 LC |
| ▫ Clofentezine (74115-24-5) | 0,050 | Analysis 1 LC |
| ▫ Clomazone (81777-89-1) | 0,002 | Analysis 1 LC |
| ▫ Clopyralid (1702-17-6) | 0,050 | Analysis 1 LC |
| ▫ Cloquintocet-Mexyl (99607-70-2) | 0,005 | Analysis 1 GC ¹ |
| ▫ Clothianidin (210880-92-5) | 0,002 | Analysis 1 LC ¹ |
| ▫ Coumaphos (56-72-4) | 0,002 | Analysis 1 LC ¹ |
| ▫ Crimidine (535-89-7) | 0,002 | Analysis 1 LC |
| ▫ Crotoxyphos (7700-17-6) | 0,002 | Analysis 1 LC |
| ▫ Crufomate (299-86-5) | 0,002 | Analysis 1 LC |
| ▫ Cyanazine (21725-46-2) | 0,002 | Analysis 1 GC |
| ▫ Cyanofenphos (13067-93-1) | 0,002 | Analysis 1 GC |
| ▫ Cyanophos (2636-26-2) | 0,002 | Analysis 1 GC |
| ▫ Cyantraniliprole (736994-63-1) | 0,002 | Analysis 1 LC |
| ▫ Cyazofamid (120116-88-3) | 0,002 | Analysis 1 LC |
| ▫ Cyclanilide (113136-77-9) | 0,002 | Analysis 1 LC |
| ▫ Cycloate (1134-23-2) | 0,002 | Analysis 1 GC |
| ▫ Cycloheximide (66-81-9) | 0,002 | Analysis 1 LC |
| ▫ Cyclosulfamuron (136849-15-5) | 0,002 | Analysis 1 LC |
| ▫ Cycloxydim (101205-02-1) | 0,002 | Analysis 1 LC |
| ▫ Cycluron, OMU (2163-69-1) | 0,005 | Analysis 1 LC |
| ▫ Cyenopyrafen (560121-52-0) | 0,002 | Analysis 1 LC |
| ▫ Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer (180409-60-3) | 0,002 | Analysis 1 LC |
| ▫ Cyfluthrin (sum) (68359-37-5) | 0,002 | Analysis 1 GC |
| ▫ Cyhalofop-Butyl (122008-85-9) | 0,002 | Analysis 1 GC |
| ▫ Cyhalothrin (sum) (Gamma- and Lambda-Cyhalothrin) (76703-62-3/91465-08-6) | 0,002 | Analysis 1 GC |
| ▫ Cymoxanil (57966-95-7) | 0,002 | Analysis 1 LC ¹ |
| ▫ Cypermethrin (sum) (52315-07-8) | 0,002 | Analysis 1 GC |
| ▫ Cyphenothrin (39515-40-7) | 0,002 | Analysis 1 GC |
| ▫ Cyproconazole A (94361-06-5) | 0,002 | Analysis 1 LC |
| ▫ Cyproconazole B (94361-06-5) | 0,002 | Analysis 1 LC |
| ▫ Cyprodinil (121552-61-2) | 0,002 | Analysis 1 LCGC |
| ▫ Cyprofuram (69581-33-5) | 0,002 | Analysis 1 GC |
| ▫ Cyromazine (66215-27-8) | 0,005 | Analysis 1 LC |
| ▫ Daimuron (42609-52-9) | 0,002 | Analysis 1 LC |
| ▫ DDD-OP (53-19-0) | 0,002 | Analysis 1 GC |
| ▫ DDD-PP (72-54-8) | 0,002 | Analysis 1 GC |
| ▫ DDE-OP (3424-82-6) | 0,002 | Analysis 1 GC |
| ▫ DDE-PP (72-55-9) | 0,002 | Analysis 1 GC |
| ▫ DDT-OP (789-02-6) | 0,002 | Analysis 1 GC |
| ▫ DDT-PP (50-29-3) | 0,002 | Analysis 1 GC |
| ▫ DEF/Tribufos (78-48-8) | 0,002 | Analysis 1 GC ¹ |
| ▫ Deltamethrin (52918-63-5) | 0,002 | Analysis 1 GC |
| ▫ Demeton-O (298-03-3) | 0,002 | Analysis 1 LC |
| ▫ Demeton-S (126-75-0) | 0,002 | Analysis 1 LC |
| ▫ Demeton-s-methyl (919-86-8) | 0,005 | Analysis 1 LC |
| ▫ Demeton-S-Methyl-sulfon (17040-19-6) | 0,002 | Analysis 1 LC |
| ▫ Desmetryn (1014-69-3) | 0,002 | Analysis 1 GC ¹ |
| ▫ Di-Allate (2303-16-4) | 0,002 | Analysis 1 LCGC |

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| ▫ Diazinon (333-41-5) | 0,002 | Analysis 1 LCGC |
| ▫ Dicapthon (2463-84-5) | 0,002 | Analysis 1 GC |
| ▫ Dichlofenthion (97-17-6) | 0,002 | Analysis 1 GC ¹ |
| ▫ Dichlormid (37764-25-3) | 0,002 | Analysis 1 LC |
| ▫ Dichlorobenzamide, 2,6- (2008-58-4) | 0,002 | Analysis 1 GC |
| ▫ Dichlorobenzophenone, 2,4- (90-98-2) | 0,002 | Analysis 1 GC ¹ |
| ▫ Dichlorobenzophenone, 4,4- (90-98-2) | 0,002 | Analysis 1 GC ¹ |
| Dichlorprop, 2,4-DP (120-36-5) | 0,002 | Analysis 1 LC |
| Dichlorvos (62-73-7) | 0,005 | Analysis 1 LC |
| ▫ Diclobutrazol (75736-33-3) | 0,002 | Analysis 1 LC |
| ▫ Diclocymet (139920-32-4) | 0,002 | Analysis 1 GC |
| Diclofop (40843-25-2) | 0,005 | Analysis 1 LC |
| ▫ Diclofop-Methyl (51338-27-3) | 0,002 | Analysis 1 GC |
| ▫ Dicloran (99-30-9) | 0,002 | Analysis 1 GC |
| ▫ Dicrotophos (141-66-2) | 0,002 | Analysis 1 LC |
| ▫ Dieldrin (60-57-1) | 0,002 | Analysis 1 GC |
| ▫ Diethatyl-Ethyl (38727-55-8) | 0,002 | Analysis 1 LC |
| ▫ Diethofencarb (87130-20-9) | 0,002 | Analysis 1 GC |
| ▫ Difenoconazole (119446-68-3) | 0,002 | Analysis 1 LCGC |
| ▫ Difenoxuron (14214-32-5) | 0,002 | Analysis 1 LC |
| ▫ Difenzquat methyl sulfate (43222-48-6) | 0,002 | Analysis 1 LC |
| ▫ Diflubenzuron (35367-38-5) | 0,002 | Analysis 1 LC |
| ▫ Diflufenican (83164-33-4) | 0,002 | Analysis 1 LCGC |
| ▫ Dimefox (115-26-4) | 0,002 | Analysis 1 LC |
| ▫ Dimefuron (34205-21-5) | 0,002 | Analysis 1 LC |
| ▫ Dimethachlor (50563-36-5) | 0,002 | Analysis 1 LCGC |
| ▫ Dimethenamid (87674-68-8) | 0,002 | Analysis 1 LC |
| ▫ Dimethipin (55290-64-7) | 0,002 | Analysis 1 GC |
| ▫ Dimethoate (60-51-5) | 0,002 | Analysis 1 LC |
| ▫ Dimethomorph (110488-70-5) | 0,002 | Analysis 1 LC |
| ▫ Dimethomorph a (110488-70-5) | 0,002 | Analysis 1 GC |
| ▫ Dimethomorph b (110488-70-5) | 0,002 | Analysis 1 GC |
| Dimethylanilin, 2,4- (95-68-1) | 0,002 | Analysis 1 LC |
| ▫ Dimethylphenylformamide, 2,4-, DMF (60397-77-5) | 0,002 | Analysis 1 LC |
| ▫ Dimethylvinphos (Z type) (67628-93-7) | 0,002 | Analysis 1 GC |
| ▫ Dimetilan (644-64-4) | 0,002 | Analysis 1 LC |
| ▫ Dimoxystrobin (149961-52-4) | 0,002 | Analysis 1 LC |
| ▫ Diniconazole (83657-24-3) | 0,002 | Analysis 1 LC |
| ▫ Dinitramine (29091-05-2) | 0,002 | Analysis 1 GC |
| Dinobuton (973-21-7) | 0,002 | Analysis 1 GC |
| ▫ Dinoseb methyl ether (6099-79-2) | 0,002 | Analysis 1 GC ¹ |
| ▫ Dinotefuran (165252-70-0) | 0,002 | Analysis 1 LC |
| ▫ Dinoterb, DNTBP (1420-07-1) | 0,005 | Analysis 1 LC |
| ▫ Dioxabenzofos (Salithion) (3811-49-2) | 0,005 | Analysis 1 LC |
| ▫ Dioxacarb (6988-21-2) | 0,002 | Analysis 1 LC |
| ▫ Dioxathion (78-34-2) | 0,002 | Analysis 1 GC |
| ▫ Diphenamid (957-51-7) | 0,002 | Analysis 1 GC |
| ▫ Diphenylamine (122-39-4) | 0,002 | Analysis 1 GC ¹ |
| ▫ Dipropetryn (4147-51-7) | 0,002 | Analysis 1 GC ¹ |
| Disulfoton (298-04-4) | 0,002 | Analysis 1 GC ¹ |
| ▫ Disulfoton-sulfone (2497-06-5) | 0,002 | Analysis 1 LC |

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| Component/Summation and CASnr | RL mg/kg | Analysis |
|------------------------------------|----------|----------------------------|
| Disulfoton-sulfoxide (2497-07-6) | 0,002 | Analysis 1 LC |
| Ditalimfos (5131-24-8) | 0,002 | Analysis 1 LC |
| Dithiopyr (97886-45-8) | 0,002 | Analysis 1 LC |
| Diuron (330-54-1) | 0,002 | Analysis 1 LC |
| DMS (3984-14-3) | 0,002 | Analysis 1 LC |
| DMSA (4710-17-2) | 0,005 | Analysis 1 GC |
| DMST (66840-71-9) | 0,002 | Analysis 1 GC ¹ |
| DNOC (534-52-1) | 0,002 | Analysis 1 LC |
| Dodemorph (1593-77-7) | 0,002 | Analysis 1 LC |
| Edifenphos (17109-49-8) | 0,002 | Analysis 1 GC |
| Endosulfan-alpha (959-98-8) | 0,002 | Analysis 1 GC |
| Endosulfan-beta (33213-65-9) | 0,002 | Analysis 1 GC |
| Endosulfansulfate (1031-07-8) | 0,002 | Analysis 1 GC |
| Endrin (72-20-8) | 0,002 | Analysis 1 GC |
| Endrin, Keto- (53494-70-5) | 0,002 | Analysis 1 GC |
| EPN (2104-64-5) | 0,002 | Analysis 1 LC |
| Epoxiconazole (133855-98-8) | 0,002 | Analysis 1 LC |
| EPTC (759-94-4) | 0,002 | Analysis 1 LCGC |
| Esprocarb (85785-20-2) | 0,002 | Analysis 1 LC |
| Etaconazole (60207-93-4) | 0,002 | Analysis 1 LC |
| Ethaboxam (162650-77-3) | 0,005 | Analysis 1 LC |
| Ethalfluralin (55283-68-6) | 0,002 | Analysis 1 GC |
| Ehametsulfuron-Methyl (97780-06-8) | 0,002 | Analysis 1 LC |
| Ethiofencarb (29973-13-5) | 0,002 | Analysis 1 GC ¹ |
| Ethiofencarb-Sulfone (53380-23-7) | 0,002 | Analysis 1 LC |
| Ethion (563-12-2) | 0,002 | Analysis 1 GC |
| Ethiprole (181587-01-9) | 0,002 | Analysis 1 LC |
| Ethirimol (23947-60-6) | 0,002 | Analysis 1 LC |
| Ethofumesate (26225-79-6) | 0,002 | Analysis 1 GC ¹ |
| Ethofumesate-2-Keto (26244-33-7) | 0,010 | Analysis 1 GC |
| Ethoprophos (13194-48-4) | 0,002 | Analysis 1 LC |
| Ethoxysulfuron (126801-58-9) | 0,005 | Analysis 1 LC |
| Etofenprox (80844-07-1) | 0,002 | Analysis 1 GC |
| Etoxazole (153233-91-1) | 0,002 | Analysis 1 GC |
| Etridiazole (2593-15-9) | 0,002 | Analysis 1 GC |
| Etrimfos (38260-54-7) | 0,002 | Analysis 1 LC |
| ETU (96-45-7) | 0,010 | Analysis 1 LC |
| Famoxadone (131807-57-3) | 0,002 | Analysis 1 GC |
| Famphur, Famophos (52-85-7) | 0,002 | Analysis 1 LC |
| Fenamidone (161326-34-7) | 0,002 | Analysis 1 LC |
| Fenamiphos (22224-92-6) | 0,002 | Analysis 1 LC |
| Fenamiphos sulfone (31972-44-8) | 0,002 | Analysis 1 GC |
| Fenamiphos-Sulfoxide (31972-43-7) | 0,002 | Analysis 1 LC |
| Fenarimol (60168-88-9) | 0,002 | Analysis 1 LC |
| Fenazaquin (120928-09-8) | 0,002 | Analysis 1 LC |
| Fenbuconazole (114369-43-6) | 0,002 | Analysis 1 LC |
| Fenchlorazole (103112-36-3) | 0,010 | Analysis 1 LC |
| Fenchlorazole-Ethyl (103112-35-2) | 0,002 | Analysis 1 LC |
| Fenchlorphos (299-84-3) | 0,002 | Analysis 1 GC ¹ |
| Fenchlorphos oxon (3983-45-7) | 0,002 | Analysis 1 LC |
| Fenfluthrin (75867-00-4) | 0,002 | Analysis 1 GC ¹ |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|----------------------------|
| ❑ Fenfuram (24691-80-3) | 0,002 | Analysis 1 GC |
| ❑ Fenhexamid (126833-17-8) | 0,002 | Analysis 1 LC |
| ❑ Fenitrothion (122-14-5) | 0,002 | Analysis 1 GC ¹ |
| Fenobucarb (3766-81-2) | 0,002 | Analysis 1 LC |
| ❑ Fenoxanil (115852-48-7) | 0,005 | Analysis 1 LC |
| Fenoxyprop and Fenoxyprop-P (95617-09-7 / 113158-40-0) | 0,005 | Analysis 1 LC |
| ❑ Fenoxyprop-Ethyl and Fenoxyprop-P-Ethyl (66441-23-4 / 71283-80-2) | 0,002 | Analysis 1 LCGC |
| ❑ Fenoxy carb (72490-01-8) | 0,002 | Analysis 1 LC |
| ❑ Fenpiclonil (74738-17-3) | 0,002 | Analysis 1 LC |
| ❑ Fenpropathrin (39515-41-8) | 0,002 | Analysis 1 GC |
| ❑ Fenpropidin (67306-00-7) | 0,002 | Analysis 1 LC |
| ❑ Fenpropimorph (67564-91-4) | 0,005 | Analysis 1 LC |
| Fenpyrazamine (473798-59-3) | 0,002 | Analysis 1 LC |
| ❑ Fenpyroximate (134098-61-6/111812-58-9) | 0,002 | Analysis 1 LC |
| ❑ Fenson (80-38-6) | 0,002 | Analysis 1 GC |
| ❑ Fensulfothion (115-90-2) | 0,002 | Analysis 1 LC |
| ❑ Fensulfothion-Oxon (6552-21-2) | 0,002 | Analysis 1 LC |
| ❑ Fensulfothion-oxon-sulfon (6132-17-8) | 0,002 | Analysis 1 LC |
| ❑ Fensulfothion-sulfone (14255-72-2) | 0,002 | Analysis 1 LC |
| ❑ Fenthion (55-38-9) | 0,002 | Analysis 1 GC |
| ❑ Fenthion-Oxonsulfone (14086-35-2) | 0,002 | Analysis 1 LC |
| ❑ Fenthion-Oxonsulfoxide (6552-13-2) | 0,002 | Analysis 1 LC |
| ❑ Fenthion-Sulfone (3761-42-0) | 0,002 | Analysis 1 LC |
| Fenthion-Sulfoxide (3761-41-9) | 0,002 | Analysis 1 GC |
| ❑ Fenuron (101-42-8) | 0,002 | Analysis 1 LC |
| Fenvalerate/Esfenvalerate (RR,SS,RS,SR) (51630-58-1, 66230-04-4) | 0,005 | Analysis 1 GC |
| ❑ Ferimzone (sum of (E),(Z) types) (89269-64-7) | 0,002 | Analysis 1 LC |
| ❑ Fipronil (120068-37-3) | 0,002 | Analysis 1 LCGC |
| ❑ Fipronil-Desulfinyl (205650-65-3) | 0,002 | Analysis 1 GC |
| ❑ Fipronil-Sulfide (120067-83-6) | 0,002 | Analysis 1 GC |
| ❑ Fipronil-Sulfone (120068-36-2) | 0,002 | Analysis 1 LCGC |
| ❑ Flamprop-M-isopropyl (57973-67-8) | 0,002 | Analysis 1 LCGC |
| ❑ Flonicamid (158062-67-0) | 0,002 | Analysis 1 LC |
| ❑ Flonicamid-Metabolite TFNG (207502-65-6) | 0,005 | Analysis 1 LC |
| ❑ Florasulam (145701-23-1) | 0,002 | Analysis 1 LC |
| ❑ Fluacypyrim (229977-93-9) | 0,002 | Analysis 1 LC |
| ❑ Fluazifop and Fluazifop-P (69335-91-7 / 83066-88-0) | 0,005 | Analysis 1 LC |
| ❑ Fluazifop-butyl and Fluazifop-P-butyl (69806-50-4 / 79241-46-6) | 0,002 | Analysis 1 LCGC |
| Fluazinam (79622-59-6) | 0,002 | Analysis 1 LC |
| ❑ Fluazuron (86811-58-7) | 0,002 | Analysis 1 LC |
| ❑ Flubendiamide (272451-65-7) | 0,002 | Analysis 1 LC |
| ❑ Flucetosulfuron (412928-75-7) | 0,002 | Analysis 1 LC |
| ❑ Fluchloralin (33245-39-5) | 0,002 | Analysis 1 GC |
| ❑ Flucyclooxuron (113036-88-7) | 0,002 | Analysis 1 LC |
| ❑ Flucythrinate (70124-77-5) | 0,002 | Analysis 1 GC |
| ❑ Fludioxonil (131341-86-1) | 0,002 | Analysis 1 GC |
| ❑ Fluensulfon (318290-98-1) | 0,005 | Analysis 1 LC |
| ❑ Flufenacet (142459-58-3) | 0,005 | Analysis 1 LC |
| Flufenoxuron (101463-69-8) | 0,002 | Analysis 1 LC |
| ❑ Flufenpyr-Ethyl (188489-07-8) | 0,002 | Analysis 1 GC |
| Flumethrin (69770-45-2) | 0,010 | Analysis 1 GC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|----------------------------|
| Flumetralin (62924-70-3) | 0,002 | Analysis 1 GC |
| Flumetsulam (98967-40-9) | 0,002 | Analysis 1 LC |
| Flumiclorac-pentyl (87546-18-7) | 0,002 | Analysis 1 LC |
| Flumioxazin (103361-09-7) | 0,002 | Analysis 1 LCGC |
| Fluometuron (2164-17-2) | 0,002 | Analysis 1 LC |
| Fluopicolide (239110-15-7) | 0,002 | Analysis 1 LC |
| Fluopyram (658066-35-4) | 0,005 | Analysis 1 LC |
| Fluorodifen (15457-05-3) | 0,002 | Analysis 1 GC |
| Fluoroglycofene-Ethyl (77501-90-7) | 0,002 | Analysis 1 LC |
| Fluotrimazole (31251-03-3) | 0,002 | Analysis 1 GC ¹ |
| Fluoxastrobin (361377-29-9) | 0,002 | Analysis 1 LC |
| Flupyradifurone (951659-40-8) | 0,002 | Analysis 1 LC |
| Flupyrusulfuron-methyl (144740-53-4) | 0,005 | Analysis 1 LC |
| Fluquinconazole (136426-54-5) | 0,002 | Analysis 1 LC |
| Fluralaner (864731-61-3) | 0,002 | Analysis 1 LC |
| Flurenol-Butyl (2314-09-2) | 0,002 | Analysis 1 GC |
| Fluridone (59756-60-4) | 0,002 | Analysis 1 LC |
| Flurochloridone (61213-25-0) | 0,002 | Analysis 1 LC |
| Fluroxypyrr (69377-81-7) | 0,002 | Analysis 1 LC |
| Fluroxypyrr-Meptyl (81406-37-3) | 0,002 | Analysis 1 LC |
| Flurprimidol (56425-91-3) | 0,002 | Analysis 1 GC ¹ |
| Flurtamone (96525-23-4) | 0,002 | Analysis 1 LCGC |
| Flusilazole (85509-19-9) | 0,002 | Analysis 1 LC |
| Flusulfamide (106917-52-6) | 0,002 | Analysis 1 LC |
| Fluthiacet-Methyl (117337-19-6) | 0,002 | Analysis 1 LC |
| Flutolanil (66332-96-5) | 0,002 | Analysis 1 GC |
| Flutriafol (76674-21-0) | 0,002 | Analysis 1 LC |
| Fluvalinate, tau- (102851-06-9) | 0,002 | Analysis 1 GC |
| Fluxapyroxad (907204-31-3) | 0,002 | Analysis 1 LC |
| Fomesafen (72178-02-0) | 0,002 | Analysis 1 LC |
| Fonofos (944-22-9) | 0,002 | Analysis 1 LC |
| Forchlorfenumuron (68157-60-8) | 0,002 | Analysis 1 LC |
| Formetanate (22259-30-9) | 0,050 | Analysis 1 LC |
| Formothion (2540-82-1) | 0,002 | Analysis 1 LC |
| Fosthiazate (98886-44-3) | 0,002 | Analysis 1 LC |
| Fuberidazole (3878-19-1) | 0,002 | Analysis 1 LC |
| Furalaxy (57646-30-7) | 0,002 | Analysis 1 LC |
| Furathiocarb (65907-30-4) | 0,002 | Analysis 1 GC |
| Furmecyclox (60568-05-0) | 0,002 | Analysis 1 LC |
| Genite (97-16-5) | 0,002 | Analysis 1 GC |
| Halfenprox (111872-58-3) | 0,002 | Analysis 1 GC |
| Halofenozone (112226-61-6) | 0,002 | Analysis 1 LC |
| Halosulfuron-methyl (100784-20-1) | 0,002 | Analysis 1 LC |
| Haloxyfop (69806-34-4) | 0,002 | Analysis 1 LC |
| Haloxyfop-2-ethoxyethyl (87237-48-7) | 0,002 | Analysis 1 LCGC |
| Haloxyfop-methyl and Haloxyfop-p-Methyl (69806-40-2 / 72619-32-0) | 0,002 | Analysis 1 LCGC |
| HCH-alpha (319-84-6) | 0,002 | Analysis 1 GC |
| HCH-beta (319-85-7) | 0,002 | Analysis 1 GC |
| HCH-delta (319-86-8) | 0,002 | Analysis 1 GC |
| HCH-epsilon (6108-10-7) | 0,010 | Analysis 1 GC |
| HCH-gamma-(Lindane) (58-89-9) | 0,002 | Analysis 1 GC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|------------------------------|
| ▫ Heptachlor (76-44-8) | 0,002 | Analysis 1 GC ¹ |
| ▫ Heptachlorepoxyd cis (1024-57-3) | 0,002 | Analysis 1 GC |
| ▫ Heptachlorepoxyd trans (28044-83-9) | 0,002 | Analysis 1 GC |
| ▫ Heptenophos (23560-59-0) | 0,002 | Analysis 1 LC |
| ▫ Hexachlorobenzene (HCB) (118-74-1) | 0,005 | Analysis 1 GC |
| ▫ Hexachlorobutadiene (87-68-3) | 0,002 | Analysis 1 GC |
| ▫ Hexaconazole (79983-71-4) | 0,002 | Analysis 1 LC |
| Hexaflumuron (86479-06-3) | 0,010 | Analysis 1 LC |
| ▫ Hexazinone (51235-04-2) | 0,002 | Analysis 1 LC |
| ▫ Hexythiazox (78587-05-0) | 0,002 | Analysis 1 LC |
| ▫ Hydramethylnon (67485-29-4) | 0,002 | Analysis 1 LC |
| Hymexazol, Hydroxyisoxazol (10004-44-1) | 0,050 | Analysis 1 LC |
| Imazalil (35554-44-0) | 0,010 | Analysis 1 LC |
| ▫ Imazamethabenz-Methyl (81405-85-8) | 0,002 | Analysis 1 LC |
| ▫ Imazamox (114311-32-9) | 0,002 | Analysis 1 LC |
| ▫ Imazapic (104098-48-8) | 0,002 | Analysis 1 LC |
| ▫ Imazapyr (81334-34-1) | 0,002 | Analysis 1 LC |
| ▫ Imazaquin (81335-37-7) | 0,002 | Analysis 1 LC |
| Imazethapyr (81335-77-5) | 0,002 | Analysis 1 LC |
| ▫ Imazosulfuron (122548-33-8) | 0,002 | Analysis 1 LC |
| ▫ Imibenconazole (86598-92-7) | 0,002 | Analysis 1 LC |
| ▫ Imidacloprid (138261-41-3) | 0,002 | Analysis 1 LC |
| ▫ Indanofan (133220-30-1) | 0,002 | Analysis 1 GC |
| ▫ Indaziflam (950782-86-2) | 0,002 | Analysis 1 GC |
| ▫ Indole-3-Butyric Acid, IBA (133-32-4) | 0,005 | Analysis 1 LC |
| ▫ Indoxacarb (144171-61-9) | 0,002 | Analysis 1 LCGC ¹ |
| ▫ Iodofenphos (18181-70-9) | 0,002 | Analysis 1 GC |
| ▫ Ioxynil (1689-83-4) | 0,002 | Analysis 1 LC |
| ▫ Ioxynil octanoate (3861-47-0) | 0,002 | Analysis 1 GC |
| ▫ Ipconazole (125225-28-7) | 0,002 | Analysis 1 LC |
| ▫ Iprobenfos (26087-47-8) | 0,002 | Analysis 1 LC |
| ▫ Iprodione (36734-19-7) | 0,002 | Analysis 1 LC |
| Iprovalicarb (140923-17-7) | 0,050 | Analysis 1 LC |
| Iprovalicarb a (140923-17-7) | 0,002 | Analysis 1 GC |
| Iprovalicarb b (140923-17-7) | 0,002 | Analysis 1 GC |
| ▫ Isazofos (42509-80-8) | 0,002 | Analysis 1 LC |
| Isobenzan (Telodrin) (297-78-9) | 0,010 | Analysis 1 GC |
| ▫ Isocarbophos (24353-61-5) | 0,002 | Analysis 1 GC ¹ |
| ▫ Isodrin (465-73-6) | 0,002 | Analysis 1 GC |
| ▫ Isofenphos (25311-71-1) | 0,002 | Analysis 1 LC |
| ▫ Isofenphos-Methyl (99675-03-3) | 0,002 | Analysis 1 LCGC |
| ▫ Isofenphos-Oxon (31120-85-1) | 0,002 | Analysis 1 GC ¹ |
| ▫ Isofetamid (875915-78-9) | 0,002 | Analysis 1 LC |
| ▫ Isomethiozin (57052-04-7) | 0,002 | Analysis 1 LC |
| ▫ Isoprocarb (2631-40-5) | 0,002 | Analysis 1 LC |
| ▫ Isopropalin (33820-53-0) | 0,002 | Analysis 1 LC |
| ▫ Isoprothiolane (50512-35-1) | 0,002 | Analysis 1 LC |
| ▫ Isoproturon (34123-59-6) | 0,002 | Analysis 1 LC |
| ▫ Isopyrazam (881685-58-1) | 0,002 | Analysis 1 LC |
| Isoxaben (82558-50-7) | 0,002 | Analysis 1 LC |
| ▫ Isoxadifen-Ethyl (163520-33-0) | 0,002 | Analysis 1 GC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

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| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|------------------------------|
| ❑ Isoxaflutole (141112-29-0) | 0,002 | Analysis 1 LC |
| ❑ Isoxathion (18854-01-8) | 0,002 | Analysis 1 GC |
| Karanjin (521-88-0) | 0,005 | Analysis 1 LC |
| ❑ Karbutilate (4849-32-5) | 0,002 | Analysis 1 LC |
| ❑ Kresoxim-methyl (143390-89-0) | 0,002 | Analysis 1 LC |
| ❑ Lenacil (2164-08-1) | 0,002 | Analysis 1 LC |
| ❑ Leptophos (21609-90-5) | 0,002 | Analysis 1 GC |
| ❑ Linuron (330-55-2) | 0,002 | Analysis 1 LC |
| ❑ Malaoxon (1634-78-2) | 0,002 | Analysis 1 LCGC ¹ |
| ❑ Malathion (121-75-5) | 0,002 | Analysis 1 GC |
| ❑ Mandestrobin (173662-97-0) | 0,002 | Analysis 1 LC |
| ❑ Mandipropamid (374726-62-2) | 0,002 | Analysis 1 LC |
| ❑ MCPA (94-74-6) | 0,002 | Analysis 1 LC |
| MCPA methyl ester (2436-73-9) | 0,002 | Analysis 1 GC |
| ❑ MCPA, 2-Ethylhexyl- (29450-45-1) | 0,002 | Analysis 1 GC |
| ❑ MCPA, Butyl- (19480-43-4) | 0,002 | Analysis 1 GC |
| ❑ MCPA-1-butyl ester (1713-12-8) | 0,002 | Analysis 1 GC |
| ❑ MCPA-ethyl ester (2698-38-6) | 0,002 | Analysis 1 GC |
| ❑ MCPA-thioethyl (25319-90-8) | 0,002 | Analysis 1 GC |
| ❑ MCPP, Mechlorprop, Mecoprop (7085-19-0) | 0,002 | Analysis 1 LC |
| ❑ Mecarbam (2595-54-2) | 0,002 | Analysis 1 LC |
| ❑ Mefenacet (73250-68-7) | 0,002 | Analysis 1 GC ¹ |
| ❑ Mefenpyr-diethyl (135590-91-9) | 0,002 | Analysis 1 LC |
| Mefentrifluconazole (1417782-03-6) | 0,005 | Analysis 1 LC |
| ❑ Mepanipyrim (110235-47-7) | 0,002 | Analysis 1 LC |
| ❑ Mephosfolan (950-10-7) | 0,002 | Analysis 1 GC ¹ |
| ❑ Mepiquat (15302-91-7) | 0,002 | Analysis 1 LC |
| ❑ Mepronil (55814-41-0) | 0,002 | Analysis 1 GC |
| ❑ Mesosulfuron-Methyl (208465-21-8) | 0,002 | Analysis 1 LC |
| ❑ Mesotrione (104206-82-8) | 0,002 | Analysis 1 LC |
| Metaflumizone (139968-49-3) | 0,002 | Analysis 1 LC |
| ❑ Metalaxyl and Metalaxyl-M (57837-19-1 / 70630-17-0) | 0,002 | Analysis 1 LCGC ¹ |
| Metamitron (41394-05-2) | 0,002 | Analysis 1 LC |
| ❑ Metazachlor (67129-08-2) | 0,002 | Analysis 1 LC |
| ❑ Metconazole (125116-23-6) | 0,002 | Analysis 1 LC |
| ❑ Methabenzthiazuron (18691-97-9) | 0,002 | Analysis 1 LC |
| Methacrifos (62610-77-9) | 0,010 | Analysis 1 GC |
| ❑ Methamidophos (10265-92-6) | 0,002 | Analysis 1 LC |
| ❑ Methidathion (950-37-8) | 0,002 | Analysis 1 LC |
| ❑ Methiocarb (2032-65-7) | 0,002 | Analysis 1 LC |
| ❑ Methiocarb-sulfon (2179-25-1) | 0,002 | Analysis 1 LC |
| ❑ Methiocarb-sulfoxide (2635-10-1) | 0,002 | Analysis 1 LC |
| Methomyl (16752-77-5) | 0,002 | Analysis 1 LC |
| ❑ Methoprotryne (841-06-5) | 0,002 | Analysis 1 LC |
| Methoxychlor (72-43-5) | 0,005 | Analysis 1 GC |
| ❑ Methoxyfenozide (161050-58-4) | 0,002 | Analysis 1 LC |
| ❑ Metobromuron (3060-89-7) | 0,002 | Analysis 1 LC |
| ❑ Metolachlor (51218-45-2) | 0,002 | Analysis 1 LC |
| ❑ Metominostrobin E (133408-50-1) | 0,002 | Analysis 1 LC |
| ❑ Metosulam (139528-85-1) | 0,002 | Analysis 1 LC |
| Metoxuron (19937-59-8) | 0,002 | Analysis 1 LC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|----------------------------|
| ▫ Metrafenone (220899-03-6) | 0,002 | Analysis 1 LC |
| ▫ Metribuzin (21087-64-9) | 0,002 | Analysis 1 LC |
| ▫ Metsulfuron-Methyl (74223-64-6) | 0,002 | Analysis 1 LC |
| ▫ Mevinphos (7786-34-7) | 0,002 | Analysis 1 GC |
| ▫ Mexacarbate (315-18-4) | 0,002 | Analysis 1 LC |
| ▫ MGK-264 (113-48-4) | 0,002 | Analysis 1 LC |
| ▫ Mirex (2385-85-5) | 0,002 | Analysis 1 GC |
| ▫ Molinate (2212-67-1) | 0,002 | Analysis 1 LC |
| Monocrotophos (6923-22-4) | 0,050 | Analysis 1 LC |
| ▫ Monolinuron (1746-81-2) | 0,002 | Analysis 1 LC |
| ▫ Monuron (150-68-5) | 0,002 | Analysis 1 LC |
| ▫ Musk keton (81-14-1) | 0,002 | Analysis 1 GC |
| ▫ Myclobutanil (88671-89-0) | 0,002 | Analysis 1 GC |
| ▫ Napropamide (15299-99-7) | 0,002 | Analysis 1 LC |
| ▫ Neburon (555-37-3) | 0,002 | Analysis 1 LC |
| ▫ Nicosulfuron (111991-09-4) | 0,002 | Analysis 1 LC |
| ▫ Nitenpyram (150824-47-8) | 0,002 | Analysis 1 LC ¹ |
| ▫ Nitralin (4726-14-1) | 0,002 | Analysis 1 GC |
| ▫ Nitrapyrin (1929-82-4) | 0,002 | Analysis 1 GC ¹ |
| ▫ Nitrofen (1836-75-5) | 0,002 | Analysis 1 GC |
| ▫ Nitrothal-isopropyl (10552-74-6) | 0,002 | Analysis 1 GC |
| ▫ Nonachlor, cis- (5103-73-1) | 0,002 | Analysis 1 GC |
| ▫ Nonachlor, trans- (39765-80-5) | 0,002 | Analysis 1 GC |
| Norflurazon (27314-13-2) | 0,002 | Analysis 1 GC |
| ▫ Novaluron (116714-46-6) | 0,002 | Analysis 1 LC |
| ▫ Ofurace (58810-48-3) | 0,005 | Analysis 1 LC |
| ▫ Omethoate (1113-02-6) | 0,002 | Analysis 1 LC |
| ▫ Orbencarb (34622-58-7) | 0,002 | Analysis 1 LC |
| ▫ Orthosulfamuron (213464-77-8) | 0,002 | Analysis 1 LC |
| ▫ Oryzalin (19044-88-3) | 0,005 | Analysis 1 LC |
| ▫ Oxadiargyl (39807-15-3) | 0,002 | Analysis 1 LCGC |
| ▫ Oxadiazon (19666-30-9) | 0,002 | Analysis 1 LC |
| Oxadixyl (77732-09-3) | 0,010 | Analysis 1 LC |
| ▫ Oxamyl (23135-22-0) | 0,002 | Analysis 1 LC |
| ▫ Oxamyl-Oxime (30558-43-1) | 0,002 | Analysis 1 LC |
| ▫ Oxasulfuron (144651-06-9) | 0,002 | Analysis 1 LC |
| ▫ Oxathiapiprolin (1003318-67-9) | 0,002 | Analysis 1 LC |
| ▫ Oxaziclomefone (153197-14-9) | 0,002 | Analysis 1 LC |
| ▫ Oxycarboxin (5259-88-1) | 0,002 | Analysis 1 LC |
| Oxydemeton-Methyl (301-12-2) | 0,002 | Analysis 1 LC |
| ▫ Oxyfluorfen (42874-03-3) | 0,002 | Analysis 1 GC |
| ▫ Paclobutrazol (76738-62-0) | 0,002 | Analysis 1 LC |
| ▫ Paraoxon (311-45-5) | 0,002 | Analysis 1 GC ¹ |
| ▫ Paraoxon-methyl (950-35-6) | 0,002 | Analysis 1 GC ¹ |
| ▫ Parathion (56-38-2) | 0,002 | Analysis 1 GC |
| ▫ Parathion-methyl (298-00-0) | 0,002 | Analysis 1 GC ¹ |
| Parlar N°26 (octachloro-bornane) (142534-71-2) | 0,005 | Analysis 1 GC |
| Parlar N°32 (heptachloro-bornane) (51775-36-1) | 0,005 | Analysis 1 GC |
| Parlar N°40 (octachloro-bornane) (166021-27-8) | 0,005 | Analysis 1 GC |
| Parlar N°44 (octachloro-bornane) (165820-17-7) | 0,005 | Analysis 1 GC |
| Parlar N°50 (nonachloro-bornane) (1510692-51-9) | 0,005 | Analysis 1 GC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|--|----------|------------------------------|
| Parlar N°62 (nonachloro-bornane) (154159-06-5) | 0,005 | Analysis 1 GC |
| Parlar N°69 (decachloro-bornane) (151183-19-6) | 0,005 | Analysis 1 GC |
| ¤ PCB 101 (37680-73-2) | 0,002 | Analysis 1 GC |
| ¤ PCB 118 (31508-00-6) | 0,002 | Analysis 1 GC |
| ¤ PCB 138 (35065-28-2) | 0,002 | Analysis 1 GC |
| ¤ PCB 153 (35065-27-1) | 0,002 | Analysis 1 GC |
| ¤ PCB 180 (35065-29-3) | 0,002 | Analysis 1 GC |
| ¤ PCB 28 (7012-37-5) | 0,002 | Analysis 1 GC ¹ |
| ¤ PCB 52 (35693-99-3) | 0,002 | Analysis 1 GC |
| ¤ Pebulate (1114-71-2) | 0,002 | Analysis 1 LC |
| ¤ Penconazole (66246-88-6) | 0,002 | Analysis 1 LC |
| ¤ Pencycuron (66063-05-6) | 0,002 | Analysis 1 LC |
| ¤ Pendimethalin (40487-42-1) | 0,002 | Analysis 1 GC |
| ¤ Penoxulam (219714-96-2) | 0,002 | Analysis 1 LC |
| ¤ Pentachloro-aniline (527-20-8) | 0,002 | Analysis 1 GC |
| ¤ Pentachloroanisole (1825-21-4) | 0,002 | Analysis 1 GC |
| ¤ Pentachlorobenzene (608-93-5) | 0,005 | Analysis 1 GC |
| Pentachlorophenol (87-86-5) | 0,005 | Analysis 1 LC |
| ¤ Pentachlorothioanisole (1825-19-0) | 0,002 | Analysis 1 GC |
| ¤ Pentanochlor (2307-68-8) | 0,002 | Analysis 1 GC ¹ |
| ¤ Penthopyrad (183675-82-3) | 0,002 | Analysis 1 LC |
| ¤ Permethrin (52645-53-1) | 0,002 | Analysis 1 GC |
| ¤ Perthane (72-56-0) | 0,002 | Analysis 1 GC |
| ¤ Pethoxamid (106700-29-2) | 0,002 | Analysis 1 LC |
| Phenkaption (2275-14-1) | 0,010 | Analysis 1 GC |
| Phenothrin (26002-80-2) | 0,002 | Analysis 1 GC ² |
| ¤ Phenthroate (2597-03-7) | 0,002 | Analysis 1 LCGC |
| ¤ Phorate (298-02-2) | 0,002 | Analysis 1 GC |
| ¤ Phorate-Oxon (2600-69-3) | 0,002 | Analysis 1 LC |
| ¤ Phorate-Oxonsulfone (2588-06-9) | 0,002 | Analysis 1 LC |
| ¤ Phorate-Oxonsulfoxide (2588-05-8) | 0,002 | Analysis 1 LC |
| ¤ Phorate-sulfone (2588-04-7) | 0,005 | Analysis 1 LC |
| ¤ Phorate-sulfoxide (2588-03-6) | 0,002 | Analysis 1 LC |
| ¤ Phosalone (2310-17-0) | 0,002 | Analysis 1 GC |
| ¤ Phosfolan (947-02-4) | 0,002 | Analysis 1 GC ¹ |
| Phosmet (732-11-6) | 0,002 | Analysis 1 LC |
| ¤ Phosphamidon (13171-21-6) | 0,005 | Analysis 1 LC |
| ¤ Phoxim (14816-18-3) | 0,002 | Analysis 1 LC |
| Phthalimide (85-41-6) | 0,005 | Analysis 1 LC |
| Picloram (1918-02-1) | 0,050 | Analysis 1 LC |
| ¤ Picolinafen (137641-05-5) | 0,002 | Analysis 1 LCGC |
| ¤ Picoxytrobacin (117428-22-5) | 0,002 | Analysis 1 LC |
| ¤ Pinoxaden (243973-20-8) | 0,005 | Analysis 1 LC |
| ¤ Piperonyl-butoxide (51-03-6) | 0,002 | Analysis 1 LCGC ¹ |
| ¤ Piperophos (24151-93-7) | 0,002 | Analysis 1 GC |
| ¤ Pirimicarb (23103-98-2) | 0,002 | Analysis 1 LC |
| ¤ Pirimicarb, Desmethyl- (30614-22-3) | 0,002 | Analysis 1 LC |
| Pirimicarb, Desmethylformamido- (27218-04-8) | 0,002 | Analysis 1 GC ¹ |
| ¤ Pirimiphos-Ethyl (23505-41-1) | 0,002 | Analysis 1 LC |
| ¤ Pirimiphos-Methyl (29232-93-7) | 0,002 | Analysis 1 LCGC |
| ¤ Pirimiphos-methyl-N-desethyl (67018-59-1) | 0,002 | Analysis 1 LC |

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Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|--|----------|----------------------------|
| ⊕ Plifenate (21757-82-4) | 0,002 | Analysis 1 GC ¹ |
| ⊕ Prallethrin (23031-36-9) | 0,002 | Analysis 1 GC |
| ⊕ Primisulfuron-Methyl (86209-51-0) | 0,002 | Analysis 1 LC |
| ⊕ Probenazole (27605-76-1) | 0,002 | Analysis 1 LC |
| ⊕ Prochloraz (67747-09-5) | 0,002 | Analysis 1 LC |
| ⊕ Prochloraz metabolite BTS44595 (139520-94-8) | 0,002 | Analysis 1 LC |
| ⊕ Prochloraz metabolite BTS44596 (139542-32-8) | 0,002 | Analysis 1 LC |
| ⊕ Procymidone (32809-16-8) | 0,002 | Analysis 1 GC |
| Prodiamine (29091-21-2) | 0,005 | Analysis 1 LC |
| ⊕ Profenofos (41198-08-7) | 0,002 | Analysis 1 LCGC |
| ⊕ Profluralin (26399-36-0) | 0,002 | Analysis 1 GC ¹ |
| ⊕ Promecarb (2631-37-0) | 0,002 | Analysis 1 LC |
| ⊕ Prometon (1610-18-0) | 0,002 | Analysis 1 GC |
| ⊕ Prometryn (7287-19-6) | 0,002 | Analysis 1 LC |
| Propachlor (1918-16-7) | 0,005 | Analysis 1 LC |
| Propachlor oxalamic acid (70628-36-3) | 0,050 | Analysis 1 LC ¹ |
| Propamocarb (24579-73-5) | 0,002 | Analysis 1 LC |
| ⊕ Propanil (709-98-8) | 0,002 | Analysis 1 LC |
| ⊕ Propaphos (7292-16-2) | 0,002 | Analysis 1 GC |
| ⊕ Propaquizafop (111479-05-1) | 0,002 | Analysis 1 LC |
| ⊕ Propargite (2312-35-8) | 0,002 | Analysis 1 GC |
| ⊕ Propazine (139-40-2) | 0,002 | Analysis 1 GC |
| ⊕ Propetamphos (31218-83-4) | 0,002 | Analysis 1 GC |
| ⊕ Propham (122-42-9) | 0,002 | Analysis 1 GC |
| ⊕ Propiconazole (60207-90-1) | 0,002 | Analysis 1 LC |
| Propisochlor (86763-47-5) | 0,002 | Analysis 1 LC |
| Propoxur (114-26-1) | 0,010 | Analysis 1 LC ¹ |
| ⊕ Propyzamide (23950-58-5) | 0,002 | Analysis 1 LC |
| ⊕ Proquinazid (189278-12-4) | 0,002 | Analysis 1 LC |
| ⊕ Prosulfocarb (52888-80-9) | 0,002 | Analysis 1 GC ¹ |
| ⊕ Prosulfuron (94125-34-5) | 0,002 | Analysis 1 LC |
| Prothioconazole (178928-70-6) | 0,005 | Analysis 1 LC |
| ⊕ Prothioconazole-Destho (120983-64-4) | 0,002 | Analysis 1 GC |
| ⊕ Prothiofos (34643-46-4) | 0,002 | Analysis 1 GC |
| ⊕ Prothoate (2275-18-5) | 0,002 | Analysis 1 GC ¹ |
| ⊕ Pyracarbolid (24691-76-7) | 0,002 | Analysis 1 LC |
| ⊕ Pyraclonil (158353-15-2) | 0,002 | Analysis 1 LC |
| ⊕ Pyraclostrobin (175013-18-0) | 0,002 | Analysis 1 LC |
| ⊕ Pyraflufen-Ethyl (129630-19-9) | 0,002 | Analysis 1 GC |
| Pyrazolynate (58011-68-0) | 0,005 | Analysis 1 LC |
| Pyrazophos (13457-18-6) | 0,002 | Analysis 1 LC |
| Pyrazosulfuron-Ethyl (93697-74-6) | 0,005 | Analysis 1 LC |
| Pyrethrins Cinerin I (25402-06-6) | 0,002 | Analysis 1 LC |
| Pyrethrins Cinerin II (121-20-0) | 0,002 | Analysis 1 LC |
| Pyrethrins Jasmolin I (4466-14-2) | 0,002 | Analysis 1 LC |
| Pyrethrins Jasmolin II (1172-63-0) | 0,002 | Analysis 1 LC |
| Pyrethrins Pyrethrin I (121-21-1) | 0,002 | Analysis 1 LC |
| Pyrethrins Pyrethrin II (121-29-9) | 0,002 | Analysis 1 LC |
| ⊕ Pyributicarb (88678-67-5) | 0,002 | Analysis 1 GC |
| ⊕ Pyridaben (96489-71-3) | 0,002 | Analysis 1 GC |
| ⊕ Pyridaphenthion (119-12-0) | 0,002 | Analysis 1 LC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

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Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

Keenstraat 46 3044CD | Rotterdam (NL)

qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|-----------------|
| ▫ Pyridate metabolite (40020-01-7) | 0,002 | Analysis 1 LC |
| Pyrifenoxy (88283-41-4) | 0,050 | Analysis 1 LC |
| ▫ Pyriftalid (135186-78-6) | 0,002 | Analysis 1 LC |
| ▫ Pyrimethanil (53112-28-0) | 0,002 | Analysis 1 LC |
| ▫ Pyrimidifen (105779-78-0) | 0,002 | Analysis 1 GC |
| ▫ Pyriminobac-methyl E (147411-69-6) | 0,002 | Analysis 1 LC |
| ▫ Pyriminobac-methyl Z (147411-70-9) | 0,002 | Analysis 1 LC |
| ▫ Pyriofenone (688046-61-9) | 0,002 | Analysis 1 LC |
| ▫ Pyriproxyfen (95737-68-1) | 0,002 | Analysis 1 LCGC |
| ▫ Pyroquilon, 4-Lolidone (57369-32-1) | 0,002 | Analysis 1 LC |
| ▫ Pyroxasulfone (447399-55-5) | 0,002 | Analysis 1 LC |
| ▫ Pyroxasulam (422556-08-9) | 0,002 | Analysis 1 LC |
| ▫ Quinalphos (13593-03-8) | 0,002 | Analysis 1 LC |
| ▫ Quinclorac-methyl ester (84087-33-2) | 0,002 | Analysis 1 LC |
| Quinmerac (90717-03-6) | 0,050 | Analysis 1 LC |
| Quinoclamine, ACNQ (2797-51-5) | 0,002 | Analysis 1 LC |
| ▫ Quinoxylfen (124495-18-7) | 0,002 | Analysis 1 LCGC |
| ▫ Quintozene (82-68-8) | 0,002 | Analysis 1 GC |
| ▫ Quizalofop and Quizalofop-P (76578-12-6 / 94051-08-8) | 0,002 | Analysis 1 LC |
| ▫ Quizalofop-Ethyl (76578-14-8) | 0,002 | Analysis 1 LC |
| ▫ Resmethrin (10453-86-8 / 28434-01-7) | 0,002 | Analysis 1 GC |
| ▫ Rimsulfuron (122931-48-0) | 0,002 | Analysis 1 LC |
| Rotenone (83-79-4) | 0,002 | Analysis 1 LC |
| S421 (127-90-2) | 0,010 | Analysis 1 GC |
| ▫ Saflufenacil (372137-35-4) | 0,002 | Analysis 1 LC |
| ▫ Sebutylazine (7286-69-3) | 0,002 | Analysis 1 LC |
| ▫ Sebutylazine, Desethyl- (37019-18-4) | 0,002 | Analysis 1 LC |
| ▫ Sedaxane (874967-67-6) | 0,002 | Analysis 1 LC |
| ▫ Sethoxydim (74051-80-2) | 0,002 | Analysis 1 LC |
| ▫ Siduron (1982-49-6) | 0,002 | Analysis 1 LC |
| ▫ Silaneophan (Silafluofen) (105024-66-6) | 0,002 | Analysis 1 GC |
| ▫ Silthiofam (175217-20-6) | 0,002 | Analysis 1 GC |
| ▫ Simeconazole (149508-90-7) | 0,002 | Analysis 1 LC |
| ▫ Simetryn (1014-70-6) | 0,002 | Analysis 1 LC |
| ▫ Spinetoram A (187166-40-1) | 0,002 | Analysis 1 LC |
| ▫ Spinetoram B (187166-40-1) | 0,002 | Analysis 1 LC |
| ▫ Spinosyn A (168316-95-8) | 0,002 | Analysis 1 LC |
| ▫ Spinosyn D (168316-95-8) | 0,002 | Analysis 1 LC |
| ▫ Spirodiclofen (148477-71-8) | 0,005 | Analysis 1 LC |
| ▫ Spiromesifen (283594-90-1) | 0,002 | Analysis 1 LC |
| ▫ Spirotetramat (203313-25-1) | 0,002 | Analysis 1 LC |
| ▫ Spiroxamine (sum) (118134-30-8) | 0,002 | Analysis 1 LC |
| ▫ Sulcotrione (99105-77-8) | 0,002 | Analysis 1 LC |
| Sulfentrazone (122836-35-5) | 0,002 | Analysis 1 LC |
| ▫ Sulfometuron-Methyl (74222-97-2) | 0,002 | Analysis 1 LC |
| ▫ Sulfosulfuron (141776-32-1) | 0,002 | Analysis 1 LC |
| ▫ Sulfotep (3689-24-5) | 0,002 | Analysis 1 LC |
| Sulfoxaflor (946578-00-3) | 0,005 | Analysis 1 LC |
| ▫ Sulprofos (35400-43-2) | 0,002 | Analysis 1 LCGC |
| ▫ Swep (1918-18-9) | 0,002 | Analysis 1 GC |
| ▫ Tebuconazole (107534-96-3) | 0,002 | Analysis 1 LC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

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Scope: Food and Feed

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Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

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Valid till: N/A, current version



The next level in food safety

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qti-services.com | qti@qti-services.com

| Component/Summation and CASnr | RL mg/kg | Analysis |
|--|----------|------------------------------|
| ¤ Tebufenozide (112410-23-8) | 0,002 | Analysis 1 LC |
| ¤ Tebufenpyrad (119168-77-3) | 0,002 | Analysis 1 LC |
| ¤ Tebupirimfos (96182-53-5) | 0,002 | Analysis 1 GC |
| ¤ Tebutam (35256-85-0) | 0,002 | Analysis 1 LC |
| ¤ Tebuthiuron (34014-18-1) | 0,002 | Analysis 1 LC |
| ¤ Tecnazene (117-18-0) | 0,002 | Analysis 1 GC |
| Teflubenzuron (83121-18-0) | 0,002 | Analysis 1 LC |
| ¤ Tefluthrin (79538-32-2) | 0,002 | Analysis 1 GC |
| ¤ TEPP (107-49-3) | 0,002 | Analysis 1 LC |
| ¤ Tepraloxydin (149979-41-9) | 0,002 | Analysis 1 LC |
| Terbacil (5902-51-2) | 0,002 | Analysis 1 GC |
| ¤ Terbufos (13071-79-9) | 0,002 | Analysis 1 GC |
| ¤ Terbufos-Sulfone (56070-16-7) | 0,002 | Analysis 1 LC |
| Terbufos-sulfoxide (10548-10-4) | 0,002 | Analysis 1 LC |
| ¤ Terbumeton (33693-04-8) | 0,002 | Analysis 1 LC |
| ¤ Terbumeton-desethyl (30125-64-5) | 0,002 | Analysis 1 GC ¹ |
| ¤ Terbutylazin-desethyl (30125-63-4) | 0,002 | Analysis 1 LC |
| ¤ Terbutylazine (5915-41-3) | 0,002 | Analysis 1 GC |
| ¤ Terbutryn (886-50-0) | 0,002 | Analysis 1 LC |
| ¤ Tetrachlorvinphos (22248-79-9) | 0,002 | Analysis 1 LCGC |
| ¤ Tetraconazole (112281-77-3) | 0,002 | Analysis 1 LC |
| ¤ Tetradifon (116-29-0) | 0,002 | Analysis 1 GC |
| Tetrahydrophthalimide (THPI) (1469-48-3) | 0,005 | Analysis 1 LC |
| ¤ Tetramethrin (7696-12-0) | 0,002 | Analysis 1 LC |
| ¤ Tetrasul (2227-13-6) | 0,002 | Analysis 1 GC |
| TFNA (158063-66-2) | 0,002 | Analysis 1 LC |
| ¤ Thiabendazole (148-79-8) | 0,002 | Analysis 1 LC |
| Thiabendazole, 5-Hydroxy- (948-71-0) | 0,002 | Analysis 1 LC |
| ¤ Thiaclorpid (111988-49-9) | 0,002 | Analysis 1 LC |
| ¤ Thiamethoxam (153719-23-4) | 0,002 | Analysis 1 LC |
| ¤ Thiazfluron (25366-23-8) | 0,002 | Analysis 1 LC |
| ¤ Thiazopyr (117718-60-2) | 0,002 | Analysis 1 LC |
| ¤ Thidiazuron (51707-55-2) | 0,002 | Analysis 1 LC |
| ¤ Thifensulfuron-methyl (79277-27-3) | 0,002 | Analysis 1 LC |
| ¤ Thifluzamide (130000-40-7) | 0,002 | Analysis 1 LC |
| ¤ Thiobencarb, Benthiocarb (28249-77-6) | 0,002 | Analysis 1 LC |
| Thiocyclam (31895-22-4) | 0,050 | Analysis 1 LC |
| ¤ Thiofanox, Thiofanocarb (39196-18-4) | 0,002 | Analysis 1 LC |
| Thiofanox-Sulfone (39184-59-3) | 0,002 | Analysis 1 LC |
| ¤ Thionazin (297-97-2) | 0,002 | Analysis 1 GC |
| ¤ Thiophanate-Ethyl (23564-06-9) | 0,005 | Analysis 1 LC |
| Thiophanate-Methyl (23564-05-8) | 0,005 | Analysis 1 LC |
| ¤ Tiadinil (223580-51-6) | 0,002 | Analysis 1 LC |
| ¤ Tiocarbazil (36756-79-3) | 0,002 | Analysis 1 GC |
| ¤ Tolclofos-Methyl (57018-04-9) | 0,002 | Analysis 1 LCGC ¹ |
| ¤ Tolfenpyrad (129558-76-5) | 0,002 | Analysis 1 LCGC ¹ |
| Tolyfluanid (731-27-1) | 0,050 | Analysis 1 LC |
| Topramezone (210631-68-8) | 0,050 | Analysis 1 LC ³ |
| ¤ Tralkoxydim (87820-88-0) | 0,002 | Analysis 1 LC |
| ¤ Transfluthrin (118712-89-3) | 0,002 | Analysis 1 GC ¹ |
| ¤ Triadimefon (43121-43-3) | 0,002 | Analysis 1 LCGC |

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The next level in food safety

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| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|----------------------------|
| Triadimenol (55219-65-3) | 0,002 | Analysis 1 LC |
| Tri-allate (2303-17-5) | 0,002 | Analysis 1 GC |
| Triamiphos (1031-47-6) | 0,002 | Analysis 1 GC |
| Triasulfuron (82097-50-5) | 0,002 | Analysis 1 LC |
| Triazamate (112143-82-5) | 0,002 | Analysis 1 GC |
| Triazophos (24017-47-8) | 0,002 | Analysis 1 GC |
| Tribenuron-Methyl (101200-48-0) | 0,002 | Analysis 1 LC |
| Trichlorfon (52-68-6) | 0,002 | Analysis 1 LC |
| Trichloronat (327-98-0) | 0,002 | Analysis 1 GC |
| Triclopyr-2-Butoxyethyl ester (64700-56-7) | 0,002 | Analysis 1 LC |
| Tricyclazole (41814-78-2) | 0,002 | Analysis 1 LC |
| Tridemorph (24602-86-6) | 0,002 | Analysis 1 LC |
| Tridiphane (58138-08-2) | 0,002 | Analysis 1 GC ¹ |
| Trietazine (1912-26-1) | 0,002 | Analysis 1 LC |
| Trifenyttin (Fentin) (668-34-8) | 0,005 | Analysis 1 LC |
| Trifloxystrobin (141517-21-7) | 0,002 | Analysis 1 LC |
| Trifloxsulfuron (145099-21-4) | 0,002 | Analysis 1 LC |
| Triflumizole (68694-11-1) | 0,002 | Analysis 1 LC |
| Triflumuron (64628-44-0) | 0,002 | Analysis 1 LC |
| Trifluralin (1582-09-8) | 0,002 | Analysis 1 GC |
| Triflusulfuron-Methyl (126535-15-7) | 0,002 | Analysis 1 LC |
| Triforin (26644-46-2) | 0,050 | Analysis 1 LC |
| Trinexapac-ethyl (95266-40-3) | 0,050 | Analysis 1 LC |
| Triticonazole (131983-72-7) | 0,002 | Analysis 1 LC |
| Tritosulfuron (142469-14-5) | 0,002 | Analysis 1 LC |
| Uniconazole (83657-22-1) | 0,002 | Analysis 1 GC ¹ |
| Valifenalate, Valiphenal (283159-90-0) | 0,002 | Analysis 1 LC |
| Vamidothion (2275-23-2) | 0,002 | Analysis 1 LC |
| Vernolate (1929-77-7) | 0,002 | Analysis 1 LC |
| Vinclozolin (50471-44-8) | 0,002 | Analysis 1 GC ¹ |
| Zoxamide (156052-68-5) | 0,002 | Analysis 1 LC |
| Chlordecone (143-50-0) | 0,010 | Analysis 2 GC ¹ |
| Chlorothalonil (1897-45-6) | 0,010 | Analysis 2 GC ¹ |
| Dichlobenil (1194-65-6) | 0,010 | Analysis 2 GC ¹ |
| Dichlone (117-80-6) | 0,010 | Analysis 2 GC ¹ |
| Thiometon (640-15-3) | 0,010 | Analysis 2 GC |
| 2,4-DNOP (3687-22-7) | 0,010 | Analysis 3 LC |
| 2-Hydroxy-Propoxycarbazone (496925-02-1) | 0,010 | Analysis 3 LC |
| 8-hydroxy-bentazon (60374-43-8) | 0,010 | Analysis 3 LC |
| Abamectin B1a (65195-55-3) | 0,010 | Analysis 3 LC |
| Abamectin B1b (65195-56-4) | 0,010 | Analysis 3 LC |
| Allethrin/Bioallethrin (584-79-2 / 260359-57-7) | 0,010 | Analysis 3 LC |
| Ametryn (834-12-8) | 0,010 | Analysis 3 LC |
| Amidithion (919-76-6) | 0,010 | Analysis 3 LC |
| Anilazine (101-05-3) | 0,010 | Analysis 3 LC |
| Atrazine desisopropyl (Desethyl Simazine) (1007-28-9) | 0,010 | Analysis 3 LC |
| Azaconazole (60207-31-0) | 0,010 | Analysis 3 LC |
| BAC-18 (122-19-0) | 0,010 | Analysis 3 LC |
| BAC-8 (959-55-7) | 0,010 | Analysis 3 LC |
| Benalaxyl (71626-11-4/98243-83-5) | 0,010 | Analysis 3 LC |
| Binapacryl (485-31-4) | 0,025 | Analysis 3 LC |

Current list of Pesticides within the scope of analytical protocol QTI-C-009:

Determination of the content of pesticides and additives

Equivalent to NEN-EN 15662

Scope: Food and Feed

Detection technique: LC-MSMS and/or GC-MSMS

Performance accredited scope in agreement with guideline SANTE/11312/2021

Normative document: EN ISO/IEC 17025:2017

Laboratory registration number RvA: L 678

QTI List nr.: 2

Version nr.: 16

Date issued: 11-03-2024

Valid till: N/A, current version



The next level in food safety

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| Component/Summation and CASnr | RL mg/kg | Analysis |
|---|----------|----------------------------|
| Bitertanol (55179-31-2) | 0,010 | Analysis 3 LC |
| Chlorbromuron (13360-45-7) | 0,010 | Analysis 3 LC |
| DDAC (7173-51-5) | 0,010 | Analysis 3 LC |
| Dialifos (10311-84-9) | 0,010 | Analysis 3 LC |
| Dinoseb (Incl. Dinoseb-acetate) (88-85-7/2813-95-8) | 0,010 | Analysis 3 LC |
| Emamectin B1a (121124-29-6) | 0,010 | Analysis 3 LC |
| Emamectin B1b (121424-52-0) | 0,010 | Analysis 3 LC |
| Fenothiocarb (62850-32-2) | 0,010 | Analysis 3 LC |
| Fenthion-oxon (6552-12-1) | 0,010 | Analysis 3 LC |
| Flamprop-methyl (52756-25-9) | 0,010 | Analysis 3 LC |
| Flazasulfuron (104040-78-0) | 0,010 | Analysis 3 LC |
| Flubenzimine (37893-02-0) | 0,010 | Analysis 3 LC |
| Iodosulfuron-methyl (144550-06-1) | 0,010 | Analysis 3 LC |
| Ivermectin B1a (70288-86-7) | 0,010 | Analysis 3 LC |
| Ivermectin B1b (70209-81-3) | 0,010 | Analysis 3 LC |
| Lactofen (77501-63-4) | 0,010 | Analysis 3 LC |
| Metolcarb (1129-41-5) | 0,010 | Analysis 3 LC |
| Naled (Dibrom) (300-76-5) | 0,010 | Analysis 3 LC |
| Nuarimol (63284-71-9) | 0,010 | Analysis 3 LC |
| Phosmet-oxon (3735-33-9) | 0,010 | Analysis 3 LC |
| Propoxycarbazone (145026-81-9) | 0,010 | Analysis 3 LC |
| Pyraclofos (77458-01-6) | 0,010 | Analysis 3 LC |
| Pyraflufen (129630-17-7) | 0,010 | Analysis 3 LC |
| Pyrimitrate (5221-49-8) | 0,010 | Analysis 3 LC |
| Quinthiofos (1776-83-6) | 0,010 | Analysis 3 LC |
| Simazine (122-34-9) | 0,010 | Analysis 3 LC |
| Temephos (3383-96-8) | 0,010 | Analysis 3 LC |
| Thiodicarb (59669-26-0) | 0,010 | Analysis 3 LC |
| Triflumizole amino (FM-6-1) (131549-75-2/109849-99-2) | 0,010 | Analysis 3 LC |
| 2,4-DB (94-82-6) | 0,010 | Analysis 4 LC |
| Clethodim Sulfoxide (111031-14-2) | 0,010 | Analysis 4 LC ¹ |
| Dicamba (1918-00-9) | 0,010 | Analysis 4 LC |
| MCPB (94-81-5) | 0,010 | Analysis 4 LC |
| Prochloraz metabolite BTS 40348 (67747-01-7) | 0,010 | Analysis 4 LC ¹ |
| Prochloraz metabolite BTS 9608 (2,4,6-Trichlorophenoxyacetic acid) (575-89-3) | 0,010 | Analysis 4 LC ¹ |
| Triclopyr (55335-06-3) | 0,010 | Analysis 4 LC |
| THPI (Captafol) (1469-48-3 (2425-06-1)) | 0,010 | Analysis 5 LC |
| Benfuracarb (82560-54-1) | 0,010 | Analysis 6 LC |
| Carbosulfan (55285-14-8) | 0,010 | Analysis 6 LC |

Legend:

Q) within scope of accreditation

RL) Reporting Limit

Numbered references refer to product(group)s with alternative RLs or excluded product(group)s:

1) Cacao

2) Rapeseed

3) Sunflowerseed