

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-------------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| 2,4,5-T methylester | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| 2,6-Dichlorbenzamid | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Acetochlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Acibenzolar-S-methyl | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Aldrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Allethrin | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Alpha-Cypermethrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Alpha-Endosulfan | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Ametryn | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Aminocarb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Ancymidol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Anthraquinon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Aramite1 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Aramite2 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Aspon (Tetrapropyl thiodiphosphate) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Atrazine | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Bendiocarb | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Benfluralin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Benoxacor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Benthiavdicarb-isopropyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Benzoximate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Beta-Endosulfan | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Biphenyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Boscalid (Nicobifen) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Bromobutide | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Bromocyclen | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Butamifos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Butralin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Butylate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chinomethionat | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorbufam | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlordimeform free base | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorfenapyr | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorfenprop-methyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Chlorfenvinphos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlormephos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorothalonil | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorpropham | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorpropylate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorpyrifos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorpyrifos-methyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorpyrifos-oxon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorthion | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlortoluron | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Chlozolinate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Clodinafop-propargyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cloquintocet-hexyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Crimidine | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Crotoxyphos | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Crufomate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cyanazin | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cyanophos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cycloate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cycluron | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cyhalofop-butyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Cyhalothrin-gamma | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cyhalothrin-lambda | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cypermethrin IV {CAS # 52315-07- | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cyphenothrin I | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Cyromazine | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DDD-o,p` | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DDD-p,p` | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DDT-p,p` | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DEET (N,N-diethyl-m-toluamide) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| DEF (S,S,S-Tributyl..., Tribufos) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Deltamethrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Demeton O | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Demeton S | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Demeton-S-methyl, (Metasystox thiol) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Desmetyrn | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dichlobenil | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Dichlorbenzophenon, 4,4' | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dichlormid | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dichlorprop-methyl ester | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dichlorvos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dicofol, p, p'- | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dimepiperate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dimethachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dimethametryn | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dimoxystrobin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dinoterb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dioxabenzofos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dioxacarb | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Diphenylamin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dipropetryn | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Disulfoton | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Disulfoton sulfone | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Disulfoton-sulfoxide | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Ditalimfos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Dodemorph I | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Dodemorph II {CAS # 1593-77-7} | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Edifenphos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Endrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Endrin-keton | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Esprocarb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Ethalfuralin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Etoxazol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Etridiazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Etrimfos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenclorim | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenitrothion | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenothiocarb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenpropathrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fensulfothion | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenvalerat | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fenvalerate II {CAS # 51630-58-1} | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fluacrypyrim | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Fluazifop-P-butyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flucythrinate 2 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flufenacet | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flumetralin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fluorodifen | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fluotrimazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fluquinconazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flurprimidol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fluvalinate I | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fluvalinate II {CAS # 69409-94-5} | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Fonofos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| HCH-alpha | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| HCH-beta | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| HCH-delta | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| HCH-gamma (Lindane) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Heptenophos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Hexabrombenzol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Hexachlorbenzol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Icaridin (Picaridin) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Ipconazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Iprobenfos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isazofos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isocarbamid | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isocarbofos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isopenfos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isopenfos oxon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isopenfos-methyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isoprocarb I | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isoprothiolane | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Isoxadifen-ethyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Lenacil | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Leptophos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Malaoxon, (Malathion-o-analog) | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Mepanipyrim | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Mephosfolan | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Mepronil | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Methoprotryne | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Methoxychlor-olefin 4,4' | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Metolacarb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Metolachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Mevinphos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Mirex | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Molinate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Monalide | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Nitrapyrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Nitrofen | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| o-Phenylphenol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Orbencarb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Oxyfluorfen | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Paraoxon-ethyl | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Parathion | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Parathion-methyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| PCB- 101 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| PCB-118 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| PCB-138 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| PCB-153 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| PCB-180 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pentachloranilin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pentachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Permethrin, (1R)-cis- | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Phenkapton | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Phenothrin II {CAS # 26002-80-2} | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Phosphamidon 1 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Phosphamidon 2 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Plifenate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Prometon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Prometryn | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Propachlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Propazine | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Propham | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Propiconazole 1 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Propiconazole 2 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Prothiofos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Prothoate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pyraflufen-ethyl | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pyrifenox 1 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pyrifenox 2 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Pyroquilon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Quintozene, (Pentachlornitrobenzol) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| S421 (Bis(2,3,3,3-tetrachl.)) | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Sebutylazin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Sebumeton | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Silafluofen | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Simazine | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Simetryn | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Sulfotep | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Swep | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tebufenpyrad | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|-------------------------------|--------------------|----------------------------|-----------------|
| Tebutam | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Terbacil | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Terbucarb | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Terbufos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Terbumeton | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tetrachlorvinphos | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tetradifon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tetramethrin 1 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tetramethrin 2 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tetrasul | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Thenylchlor | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tiocarbazil | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tiocarbazil II {CAS # 36756-79-3} | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tralkoxydim | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Triazamate | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Trichlorphenol-2,3,5 | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Tridiphane | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|-------------------------------|------------------------------|----------------------------|-----------------|
| Trietazine | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Trifluralin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High water content | Cucumber | 22.11.2018 |
| 1,2,4,5-Tetrachlorbenzol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| 2,6-Dichlorbenzamid | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Acetochlor | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Aldrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Alpha-Endosulfan | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Ametryn | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Ancymidol | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Aramite1 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Aramite2 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Aspon (Tetrapropyl) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Atrazine | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Benfluralin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Benoxacor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Benzoximate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Beta-Endosulfan | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Bioresmethrin (Resmethrin-trans) | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Biphenyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Boscalid (Nicobifen) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Bromobutide | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Bromocyclen | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Butamifos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Butralin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Butylate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cafenstrole | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Carboxin | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorbufam | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlordene-trans (beta) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlordimeform free base | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorfenapyr | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorfenvinphos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Chlormephos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorpropham | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorpropylate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorpyrifos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorpyrifos-methyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorpyrifos-oxon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorthion | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Chlortoluron | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cloquintocet-hexyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Crimidine | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Crufomate | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyanophos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cycloate | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyfluthrin II {CAS # 68359-37-5} | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyfluthrin III {CAS # 68359-37-5} | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyfluthrin IV {CAS # 68359-37-5} | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyhalofop-butyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyhalothrin-gamma | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cyhalothrin-lambda | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cymiazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Cypermethrin II {CAS # 52315-07-8} | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Cypermethrin IV {CAS # 52315-07- | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DDD-o,p` | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DDD-p,p` | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DDT-p,p` | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DEET (N,N-diethyl-m-toluamide) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| DEF (S,S,S-Tributyl.....,Tribufos) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Deltamethrin | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Deltamethrin II {CAS # 52918-63-5} | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Demeton O | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Demeton S | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Demeton-S-methyl, (Metasystox thiol) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Desmetryn | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dichlobenil | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dichlorbenzophenon, 4,4` | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dichlormid | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dichlorprop-methyl ester | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Dichlorvos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dicloran | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dicofol, p, p'- | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dimepiperate | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dimethachlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dimethametryn | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dimoxystrobin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dioxabenzofos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Diphenylamin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dipropetryn | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Disulfoton | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Disulfoton-sulfoxide | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dodemorph I | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Dodemorph II {CAS # 1593-77-7} | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Endrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Endrin-ke-ton | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| EPTC | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Esprocarb | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Ethalfuralin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Ethoxyquin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Etridiazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Etrimfos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenclorim | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenfuram | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenitrothion | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenothiocarb | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenpropathrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenvalerat | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fenvalerate II {CAS # 51630-58-1} | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fluacrypyrim | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fluazifop-P-butyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flucythrinate 2 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flufenacet | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flumetralin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Fluorodifen | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fluotrimazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flurprimidol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fluvalinate I | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fluvalinate II {CAS # 69409-94-5} | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Fonofos | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Furmecyclox | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| HCH-alpha | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| HCH-beta | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| HCH-delta | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| HCH-gamma (Lindane) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Heptenophos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Hexabrombenzol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Hexachlorbenzol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Icaridin (Picaridin) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Ipconazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Iprobenfos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isazofos | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isocarbamid | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isocarbofos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isofenphos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isofenphos oxon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isofenphos-methyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Isoprothiolane | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Lenacil | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Leptophos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Mepanipyrim | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Mephosfolan | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Mepronil | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Methoprotryne | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Methoxychlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Methoxychlor-olefin 4,4' | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Metolachlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Mevinphos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Mirex | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Molinate | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Monalide | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Napropamid | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Nitrapyrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Nitrofen | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| o-Phenylphenol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Orbencarb | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Oxyfluorfen | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Parathion | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Parathion-methyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| PCB-101 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| PCB-118 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| PCB-138 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| PCB-153 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| PCB-180 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pebulate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pentachloranilin | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Pentachlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Permethrin, (1R)-trans- | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Phenkapton | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Phenothrin II {CAS # 26002-80-2} | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Phosphamidon 2 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Plifenate | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Prometon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Prometryn | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Propachlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Propazine | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Propham | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Propiconazole 1 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Propiconazole 2 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Prothiofos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Prothoate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pyrifenox 1 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Pyrifenox 2 | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Pyroquilon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Quintozene, (Pentachloronitrobenzol) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Resmethrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| S421 (Bis(2,3,3,3-tetrachl.) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Sebutylazin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Secbumeton | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Silafluofen | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Simazine | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Simetryn | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Sulfotep | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Swep | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tebufenpyrad | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tebutam | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Terbacil | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Terbucarb | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Terbufos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Terbumeton | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tetrachlorvinphos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Tetradifon | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tetrasul | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Thenylchlor | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Thiobencarb, (Benthocarb) | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tiocarbazil | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tiocarbazil II {CAS # 36756-79-3} | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tralkoxydim | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Triamiphos | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Trichlorphenol-2,3,5 | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Triclosan | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Tridiphane | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Trietazine | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Trifluralin | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,05 | Citrus fruit | High acid content and high v | Lemon | 22.11.2018 |
| Acetochlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Aldrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Allethrin | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|----------------|----------------|-----------------------------|-------------------------------|--------------------|
| Alpha-Endosulfan | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Ametryn | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Aminocarb | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Ancymidol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Aramite1 | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Aramite2 | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Aspon (Tetrapropyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Bendiocarb | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Benfluralin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Benoxacor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Benthiavalicarb-isopropyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Benzoximate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Beta-Endosulfan | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Bioresmethrin (Resmethrin-trans) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Bromobutide | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Bromocyclen | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Butamifos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|----------------|-----------------------------|----------------------------|-----------------|
| Butralin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlordene-trans (beta) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlordimeform free base | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorfenapyr | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorfenprop-methyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorfenvinphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorpropylate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorpyriphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorpyriphos-methyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorpyriphos-oxon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Chlozolate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Crimidine | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Crufomate | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Cycloate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Cyhalothrin-gamma | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------------------|----------|-------------|----------------|-----------------------------|----------------------------|-----------------|
| Cyhalothrin-lambda | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DDD-o,p` | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DDD-p,p` | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DEET (N,N-diethyl-m-toluamide) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| DEF (S,S,S-Tributyl...,Tribufos) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Deltamethrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Deltamethrin II {CAS # 52918-63-5} | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Demeton O | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Demeton S | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Desmetryn | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dichlobenil | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dichlorprop-methyl ester | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dicofol, p, p'- | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dimepiperate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------------|----------|----------------|----------------|-----------------------------|-------------------------------|--------------------|
| Dimethachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dimethametryn | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dimoxystrobin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dioxabenzofos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dipropetryn | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Disulfoton | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Disulfoton sulfone | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Disulfoton-sulfoxide | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Ditalimfos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dodemorph I | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Dodemorph II {CAS # 1593-77-7} | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Edifenphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Endrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Endrin-ke-ton | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Esprocarb | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Ethoxyquin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Etoxazol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Etridiazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|-----------------------------|----------------------------|-----------------|
| Etrinfos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fenpropathrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fenvalerat | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fenvalerate II {CAS # 51630-58-1} | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fluacrypyrim | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fluazifop-P-butyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flucythrinate 2 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flufenacet | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flumetralin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fluotrimazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fluquinconazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flurprimidol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fluvalinate I | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fluvalinate II {CAS # 69409-94-5} | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Fonofos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|----------------|-----------------------------|----------------------------|-----------------|
| Furmecycloxy | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| HCH-alpha | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| HCH-beta | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| HCH-delta | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| HCH-gamma (Lindane) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Heptenophos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Hexabrombenzol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Hexachlorbenzol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Icaridin (Picaridin) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Iproconazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Iprobenfos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isazofos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isocarbofos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isofenphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isofenphos oxon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isofenphos-methyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isoprocarb I | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-------------------------|----------|----------------|----------------|-----------------------------|-------------------------------|--------------------|
| Isoprothiolane | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Isoxadifen-ethyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Leptophos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Mepanipyrim | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Methoprotryne | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Methoxychlor-olefin 4,4 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Metolachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Mirex | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Molinate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Monalide | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Napropamid | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| o-Phenylphenol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Orbencarb | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Oxyfluorfen | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Parathion | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Parathion-methyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| PCB- 101 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| PCB-118 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|----------------|-----------------------------|----------------------------|-----------------|
| PCB-138 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| PCB-153 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| PCB-180 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pebulate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pentachloranilin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pentachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Permethrin, (1R)-cis- | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Permethrin, (1R)-trans- | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Phenkapton | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Phenothrin II {CAS # 26002-80-2} | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Phorate sulfone | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Phosphamidon 2 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Prometon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Prometryn | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------------|----------|-------------|----------------|-----------------------------|----------------------------|-----------------|
| Propachlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Propazine | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Propham | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Propiconazole 1 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Prothiofos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Prothoate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pyraflufen-ethyl | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pyrifenox 1 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Pyrifenox 2 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Quintozene, (Pentachlornitrobenzol) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| S421 (Bis(2,3,3,3-tetrachl.) | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Sebutylazin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Sebumeton | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Silafluofen | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Sulfotep | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tebufenpyrad | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tebutam | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Terbucarb | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|-----------------------------|----------------------------|-----------------|
| Terbufos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Terbumeton | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tetrachlorvinphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tetramethrin 1 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tetramethrin 2 | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tetrasul | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Thenylchlor | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Thiobencarb, (Benthiocarb) | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tiocarbazil | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tiocarbazil II {CAS # 36756-79-3} | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tralkoxydim | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Triamiphos | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Triazamate | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Tridiphane | GC-MS/MS | 0,05 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Trietazine | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Trifluralin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,01 | Fruit jams | High sugar and low water co | Jam | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| 1,2,3-Trichlorbenzol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| 1,2,4,5-Tetrachlorbenzol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| 1,2,4-Trichlorbenzol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| 2,4,5-T methylester | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Acetochlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Acrinathrin | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Aldrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Allethrin | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Alpha-Cypermethrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Alpha-Endosulfan | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Ametryn | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Aminocarb | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Amitraz | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Ancymidol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Anilofos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Aramite1 | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Aramite2 | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Aspon (Tetrapropyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Atrazine | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Bendiocarb | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Benfluralin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Benoxacor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Benthiavalicarb-isopropyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Benzoximate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Bromobutide | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Bromocyclen | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Butamifos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Butralin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Butylate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cafenstrole | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Carboxin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlordene-trans (beta) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlordimeform free base | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorfenapyr | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorfenprop-methyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Chlorfenvinphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlormephos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorpropham | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorpropylate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorpyriphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorpyriphos-methyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorpyriphos-oxon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorthion | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlortoluron | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Chlozolate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cinidon-ethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Crotoxyphos | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Crufomate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cyanophos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cycloate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cyfluthrin I | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cyfluthrin IV {CAS # 68359-37-5} | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cyhalothrin-gamma | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cyhalothrin-lambda | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cymiazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cypermethrin III {CAS # 52315-07- | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Cypermethrin IV {CAS # 52315-07- | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Cyphenothrin I | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DDD-o,p` | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DDD-p,p` | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DDT-p,p` | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DEET (N,N-diethyl-m-toluamide) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| DEF (S,S,S-Tributyl.....,Tribufos) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Deltamethrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Deltamethrin II {CAS # 52918-63-5} | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Demeton O | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Demeton-S-methyl, (Metasystox thiol) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Desmetryn | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dialifos | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dichlobenil | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dichlorbenzophenon, 4,4` | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dichlormid | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Dichlorprop-methyl ester | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dichlorvos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dicloran | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dicofol, p, p'- | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dimethachlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dimethametryn | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dimoxystrobin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dioxabenzofos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Diphenylamin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dipropetryn | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Disulfoton sulfone | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Disulfoton-sulfoxide | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Ditalimfos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dodemorph I | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Dodemorph II {CAS # 1593-77-7} | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Edifenphos | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Endrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Endrin-keeton | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| EPTC | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Esprocarb | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Ethalfuralin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Ethoxyquin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Etridiazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Etrimfos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fenclorim | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fenitrothion | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fenpropathrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fenvalerat | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fenvalerate II {CAS # 51630-58-1} | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fluacrypyrim | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fluazifop-P-butyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flucythrinate 2 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flufenacet | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flumetralin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Fluorodifen | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fluotrimazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flurprimidol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fluvalinate I | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fluvalinate II {CAS # 69409-94-5} | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Fonofos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Furmecyclox | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| HCH-alpha | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| HCH-beta | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| HCH-delta | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| HCH-gamma (Lindane) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Heptenophos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Hexabrombenzol | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Hexachlorbenzol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Icaridin (Picaridin) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Ipconazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Iprobenfos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isazofos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isocarbamid | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isocarbofos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isofenphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isofenphos oxon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isofenphos-methyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isoprocab I | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isoprothiolane | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Isoxadifen-ethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Leptophos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Malaoxon, (Malathion-o-analog) | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Methoprotryne | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Methoxychlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Methoxychlor-olefin 4,4' | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Metolachlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Mirex | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Molinate | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Monalide | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Napropamid | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Nitrapyrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Nitrofen | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| o-Phenylphenol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Oxyfluorfen | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Paraoxon-ethyl | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Parathion | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Parathion-methyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| PCB-101 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| PCB-118 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| PCB-138 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| PCB-153 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| PCB-180 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pebulate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pentachloranilin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pentanochlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Permethrin, (1R)-trans- | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Phenkapton | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Phenothrin II {CAS # 26002-80-2} | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Phorate sulfone | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Phosphamidon 1 | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Phosphamidon 2 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Plifenate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Prometryn | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Propazine | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Propham | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Propiconazole 1 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Prothiofos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Prothoate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pyraflufen-ethyl | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pyridaphention (| GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pyrifenox 1 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Pyroquilon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Quintozene, (Pentachlornitrobenzol) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Resmethrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| S421 (Bis(2,3,3,3-tetrachl.)) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Sebutylazin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Secbumeton | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Silafluofen | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Simazine | GC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Sulfotep | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tebufenpyrad | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tebutam | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Terbacil | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Terbucarb | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Terbufos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Terbumeton | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tetrachlorvinphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tetradifon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tetramethrin 2 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tetrasul | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|--------------------------|------------------------------|----------------------------|-----------------|
| Thenylchlor | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Thiobencarb, (Benthio carb) | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tiocarbazil | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tiocarbazil II {CAS # 36756-79-3} | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tralkoxydim | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Triamiphos | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Triazamate | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Trichlorphenol-2,3,5 | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Tridiphane | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Trietazine | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Trifluralin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 22.11.2018 |
| 1,2,4,5-Tetrachlorbenzol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| 2,4,5-T methylester | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| 2,6-Dichlorbenzamid | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Acetochlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Acibenzolar-S-methyl | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Aldrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Alpha-Endosulfan | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Ametryn | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Aminocarb | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Ancymidol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Anthraquinon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Aspon (Tetrapropyl) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Atrazine | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Benfluralin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Benodanil | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Benthiavalicarb-isopropyl | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Benzoximate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Beta-Endosulfan | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Biphenyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Boscalid (Nicobifen) | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Bromobutide | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Bromocyclen | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Butamifos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Butralin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Butylate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Carboxin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorbufam | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorfenapyr | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorfenprop-methyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorfenvinphos | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlormephos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorpropham | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorpropylate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorpyriphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorpyriphos-methyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorpyriphos-oxon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorthiamid | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorthion | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Chlozolate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cinidon-ethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Clodinafop-propargyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cloquintocet-hexyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Crimidine | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Crotoxyphos | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cruformate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyanophos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cycloate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cycluron | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyfluthrin I | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyfluthrin III {CAS # 68359-37-5} | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyfluthrin IV {CAS # 68359-37-5} | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyhalofop-butyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyhalothrin-gamma | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cyhalothrin-lambda | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Cymiazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| DDD-p,p` | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| DDT-p,p` | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| DEET (N,N-diethyl-m-toluamide) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| DEF (S,S,S-Tributyl..., Tribufos) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Deltamethrin | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Deltamethrin II {CAS # 52918-63-5} | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Demeton O | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Demeton S | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Demeton-S-methyl, (Metasystox thiol) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Desmetryn | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dichlobenil | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dichlorbenzophenon, 4,4' | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dichlormid | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dichlorprop-methyl ester | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dichlorvos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diclofluanid | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dicofol, p, p'- | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dimethachlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dimethametryn | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------------|----------|----------------|--------------------------|-----------------------------|-------------------------------|--------------------|
| Dimoxystrobin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dioxabenzofos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Diphenylamin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dipropetryn | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Disulfoton | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Disulfoton sulfone | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Ditalimfos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dodemorph I | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Dodemorph II {CAS # 1593-77-7} | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Edifenphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Endrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| EPTC | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Ethalfuralin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Etoxazol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Etrimfos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Famoxadone | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fencloirim | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fenfuram | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|----------------|--------------------------|-----------------------------|-------------------------------|--------------------|
| Fenitrothion | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fenothiocarb | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fenpropathrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fensulfothion | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fenvalerat | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fenvalerate II {CAS # 51630-58-1} | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluacrypyrim | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluazifop-P-butyl | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flucythrinate 2 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flufenacet | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flumioxazin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluotrimazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluquinconazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flurprimidol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluthiacet-methyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluvalinate I | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Fluvalinate II {CAS # 69409-94-5} | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Fonofos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| HCH-alpha | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| HCH-beta | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| HCH-delta | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| HCH-gamma (Lindane) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Heptenophos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Hexabrombenzol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Hexachlorbenzol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Ipconazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Iprobenfos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isazofos | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isocarbamid | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isocarbofos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isofenphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isofenphos oxon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isofenphos-methyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Isoprothiolane | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Isoxadifen-ethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Lenacil | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Leptophos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Mepanipyrim | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Mephosfolan | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Mepronil | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Methoprotryne | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Methoxychlor-olefin 4,4' | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Metolacarb | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Metolachlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Mevinphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Molinate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Monalide | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Napropamid | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Nitrofen | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| o-Phenylphenol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Orbencarb | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Oxyfluorfen | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Paraoxon-ethyl | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Parathion | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Parathion-methyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| PCB-101 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| PCB-118 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| PCB-138 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| PCB-153 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| PCB-180 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pebulate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pentachloranilin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pentanochlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Permethrin, (1R)-cis- | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Permethrin, (1R)-trans- | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Phenothrin II {CAS # 26002-80-2} | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Phorate sulfone | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Phosphamidon 1 | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Phosphamidon 2 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Plifenate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Prometon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Prometryn | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Propachlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Propaquizafop | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Propazine | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Propham | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Propiconazole 1 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Propiconazole 2 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Prothiofos | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Prothoate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pyraflufen-ethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pyrifenox 1 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pyrifenox 2 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Pyroquilon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Quintozene, (Pentachlornitrobenzol) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Quizalofop-ethyl | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Resmethrin | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Sebutylazin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------|----------|----------------|--------------------------|-----------------------------|-------------------------------|--------------------|
| Sebumenton | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Silafluofen | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Simazine | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Simetryn | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Sulfotep | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tebufenpyrad | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tebutam | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Terbacil | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Terbucarb | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Terbufos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Terbumeton | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tetrachlorvinphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tetradifon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tetramethrin 2 | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tetrasul | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Thenylchlor | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Thiobencarb, (Benthocarb) | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|-----------------------------------|------------------------------|----------------------------|-----------------|
| Tiocarbazil | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tiocarbazil II {CAS # 36756-79-3} | GC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Tolfenpyrad | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Triamiphos | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Triazamate | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Trichlorphenol-2,3,5 | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Trietazine | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Trifluralin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 22.11.2018 |
| 2,4,5-T methylester | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Acetochlor | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Acrinathrin | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Aldrin | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Allethrin | GC-MS/MS | 0,05 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Alpha-Cypermethrin | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Alpha-Endosulfan | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Ametryn | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Aminocarb | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |
| Ancymidol | GC-MS/MS | 0,01 | Cereal grain and products there c | High starch and/or protein c | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Anilofos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Aramite1 | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Aramite2 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Aspon (Tetrapropyl) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Atrazine | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Azinphos-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Bendiocarb | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Benfluralin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Benoxacor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Benthiavali-carb-isopropyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Benzoximate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Beta-Endosulfan | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Bioresmethrin (Resmethrin-trans) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Biphenyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Boscalid (Nicobifen) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Bromobutide | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Bromocyclen | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Butamifos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Butralin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Butylate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Carboxin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlordene-trans (beta) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorfenapyr | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorfenvinphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlormephos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorpropham | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorpropylate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorpyriphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorpyriphos-methyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorpyriphos-oxon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlortoluron | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Chlozolinate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cinidon-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Clodinafop-propargyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cloquintocet-hexyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Coumaphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Crotoxyphos | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Crufomate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cycloate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyfluthrin II {CAS # 68359-37-5} | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyfluthrin III {CAS # 68359-37-5} | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyhalofop-butyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyhalothrin-gamma | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyhalothrin-lambda | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cymiazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cypermethrin IV {CAS # 52315-07-} | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyphenothrin I | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Cyromazine | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DDD-o,p` | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DDD-p,p` | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DDT-p,p` | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DEET (N,N-diethyl-m-toluamide) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| DEF (S,S,S-Tributyl..., Tribufos) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Deltamethrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Deltamethrin II (CAS # 52918-63-5) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Demeton O | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Demeton S | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Desmetryn | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dialifos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dichlorbenzophenon, 4,4' | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dichlorprop-methyl ester | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dichlorvos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dicofol, p, p'- | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dimethachlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dimethametryn | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dimoxystrobin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dioxabenzofos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dioxathion | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Dipropetryn | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Disulfoton | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Disulfoton-sulfoxide | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Ditalimfos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dodemorph I | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Dodemorph II {CAS # 1593-77-7} | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Edifenphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Endrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Endrin-keton | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| EPTC | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Esprocarb | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Ethalfuralin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Etoxazol | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Etridiazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Etrimfos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Famoxadone | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Famphur | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fenamiphos sulfone | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fencloirim | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fenitrothion | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Fenprothrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fensulfotion | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fenvalerat | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fluacrypyrim | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fluazifop-P-butyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flucythrinate 2 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flufenacet | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flumioxazin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fluotrimazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fluquinconazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flurprimidol | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fluvalinate I | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Fonofos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Furmecyclox | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| HCH-alpha | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| HCH-beta | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| HCH-delta | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| HCH-gamma (Lindane) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Heptenophos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Hexabrombenzol | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Hexachlorbenzol | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Icaridin (Picaridin) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Iproconazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Iprobenfos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isazofos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isocarbofos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isufenphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isufenphos oxon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isufenphos-methyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isoprocarb I | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isoprothiolane | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Isoxadifen-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Lenacil | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Leptophos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Mepronil | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Methoprotryne | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Methoxychlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Methoxychlor-olefin 4,4' | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Metolachlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Molinate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Monalide | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Napropamid | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Nitrofen | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Orbencarb | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Oxyfluorfen | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Paraoxon-ethyl | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Parathion | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Parathion-methyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| PCB-101 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| PCB-118 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| PCB-138 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|----------------|---------------------------------|----------------------------|-------------------------------|--------------------|
| PCB-153 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| PCB-180 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pebulate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pentachloranilin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pentachlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Permethrin, (1R)-cis- | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Permethrin, (1R)-trans- | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Phenkapton | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Phenothrin II {CAS # 26002-80-2} | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Phorate sulfone | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Phorate Sulfoxide | GC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Plifenat | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Prometon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Prometryn | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Propachlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Propaquizafop | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Propazine | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Propiconazole 1 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Propiconazole 2 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Prothiofos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Prothoate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pyraflufen-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pyridaphention (| GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pyrifenox 1 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Pyrifenox 2 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Quintozene, (Pentachlornitrobenzol) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Quizalofop-ethyl | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Resmethrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Sebutylazin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Sebumeton | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Silafuofen | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Simetryn | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Sulfotep | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tebufenpyrad | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------|----------|----------------|---------------------------------|----------------------------|-------------------------------|--------------------|
| Tebutam | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Terbacil | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Terbucarb | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Terbufos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Terbumeton | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tetradifon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tetramethrin 1 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tetramethrin 2 | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tetrasul | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Thenylchlor | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Thiobencarb, (Benthocarb) | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tolfenpyrad | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tralkoxydim | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Triamiphos | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Triazamate | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Tridiphane | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |
| Trietazine | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|---------------------------------|------------------------------|----------------------------|-----------------|
| Trifluralin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein c | Flour | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein c | Flour | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein c | Flour | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein c | Flour | 22.11.2018 |
| 1,2,4,5-Tetrachlorbenzol | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| 1,2,4-Trichlorbenzol | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| 2,4,5-T methylester | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Acetochlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Aldrin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Alpha-Endosulfan | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Ametryn | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Ancymidol | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Aramite2 | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Aspon (Tetrapropyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Benfluralin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Benoxacor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Benthiavalicarb-isopropyl | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Benzoximate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Beta-Endosulfan | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Bioresmethrin (Resmethrin-trans) | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Bromobutide | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Bromocyclen | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Butamifos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Butralin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Butylate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlordene-trans (beta) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorfenapyr | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorfenprop-methyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorfenvinphos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlormephos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorpropham | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorpropylate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorpyriphos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorpyriphos-methyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Chlorpyrifos-oxon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Chlozolinate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cinidon-ethyl | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Crimidine | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cruformate | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cyanophos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cycloate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cyhalothrin-gamma | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cyhalothrin-lambda | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Cymiazole | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DDD-o,p` | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DDD-p,p` | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DDT-p,p` | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DEET (N,N-diethyl-m-toluamide) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| DEF (S,S,S-Tributyl..., Tribufos) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Deltamethrin | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Demeton O | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Demeton S | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Desmetryn | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dichlobenil | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dichlorbenzophenon, 4,4' | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dichlorprop-methyl ester | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dichlorvos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dicofol, p, p'- | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dimepiperate | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dimethachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dimethametryn | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dimoxystrobin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dioxabenzofos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Disulfoton | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Disulfoton sulfone | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Ditalimfos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Dodemorph I | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Dodemorph II {CAS # 1593-77-7} | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Endrin | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Endrin-keton | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| EPTC | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Esprocarb | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Ethalfuralin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Ethoxyquin | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Etoxazol | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Etridiazole | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Etrimfos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fenitrothion | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fenpropathrin | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fenvalerat | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fluacrypyrim | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fluazifop-P-butyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Flucythrinate 2 | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flufenacet | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flumetralin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fluquinconazole | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flurprimidol | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fluvalinate I | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Fonofos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Furmecyclox | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| HCH-alpha | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| HCH-delta | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Heptenophos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Icaridin (Picaridin) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Ipconazole | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Iprobenfos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isazofos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Isocarbofos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isofenphos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isofenphos oxon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isofenphos-methyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isoprothiolane | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Isoxadifen-ethyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Leptophos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Methoprotryne | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Methoxychlor-olefin 4,4' | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Metolachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Mirex | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Monalide | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Napropamid | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Nitrapyrin | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| o-Phenylphenol | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Orbencarb | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Oxyfluorfen | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Parathion-methyl | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| PCB-101 | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pebulate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pentachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Permethrin, (1R)-cis- | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Phenothrin II {CAS # 26002-80-2} | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Plifenate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Prometon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Prometryn | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Propachlor | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Propazine | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Propham | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Propiconazole 1 | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Prothoate | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pyraflufen-ethyl | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Quintozene, (Pentachlornitrobenzol) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Sebutylazin | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Secbumeton | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Silafluofen | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Simetryn | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Sulfotep | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tebuflenpyrad | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tebutam | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Terbucarb | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Terbufos | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Terbumeton | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tetrachlorvinphos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tetradifon | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tetramethrin 2 | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tetrasul | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Thenylchlor | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Thiobencarb, (Benthocarb) | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Tralkoxydim | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Triamiphos | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Triazamate | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Trietazine | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Trifluralin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 22.11.2018 |
| 1,2,3-Trichlorbenzol | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| 1,2,4,5-Tetrachlorbenzol | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| 2,4,5-T methylester | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Alachlor | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Aldrin | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Alpha-Endosulfan | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Aramite1 | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Aramite2 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Aspon (Tetrapropyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Azaconazole | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------|----------|----------------|----------------|----------------------------|-------------------------------|--------------------|
| Benfluralin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Benodanil | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Benoxacor | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Benthiavalicarb-isopropyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Benzoximate | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Benzoylprop-ethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Beta-Endosulfan | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Bifentrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Boscalid (Nicobifen) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Bromocyclen | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Bromophos-ethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Bromophos-methyl, (Bromophos) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Brompropylat | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Butachlor | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Butafenacil | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Butamifos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Butralin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Butylate | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Carbophenothion | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Carboxin | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorbenzilate | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlordane-cis | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlordane-oxy | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlordane-trans | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlordene-trans (beta) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------------------|----------|-------------|----------------|----------------------------|----------------------------|-----------------|
| Chlorfenapyr | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorfenprop-methyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorfenson | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorfenvinphos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlormephos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chloroneb | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorpyrifos-oxon | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorthal-dimethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorthion | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Chlorthiophos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cinidon-ethyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Clodinafop-propargyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cloquintocet-hexyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Coumaphos | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cyanofenphos | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cyanophos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cycluron | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cyfluthrin I | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cyfluthrin IV {CAS # 68359-37-5} | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cyhalofop-butyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cyhalothrin-lambda | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cymiazole | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cypermethrin II {CAS # 52315-07-8} | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Cypermethrin IV {CAS # 52315-07- | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| DDD-o,p` | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------------|----------|----------------|----------------|----------------------------|-------------------------------|--------------------|
| DDD-p,p` | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| DDE-o,p` | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| DDE-p,p` | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| DDMU | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| DDT-o,p` | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| DDT-p,p` | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| DEF (S,S,S-Tributyl..., Tribufos) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Deltamethrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Diallat 1 | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Diallat 2 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Diazinon (Dimpylate) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dichlobenil | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dichlofention | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dichlorbenzophenon, 4,4` | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dichlormid | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dichlorprop-methyl ester | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dichlorvos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Diclobutrazol | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Diclofop-methyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dicofol, p, p`- | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dieldrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dimetilan | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dinitramin | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dioxathion | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Diphenamid | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------|----------|-------------|----------------|----------------------------|----------------------------|-----------------|
| Diphenylamin | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Disulfoton sulfone | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Disulfoton-sulfoxide | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Ditalimfos | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Dithiopyr | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Endosulfansulfat | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Endrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Endrin-keton | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| EPTC | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Esprocarb | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Etaconazole | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Ethalfuralin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Ethion | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Etoxazol | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Etridiazole | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Etrimfos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fenchlorphos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fenclorim | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fenfuram | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fenitrothion | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fenothiocarb | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fenpropathrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fenson | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Flamprop-isopropyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Flamprop-methyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|----------------|----------------|----------------------------|-------------------------------|--------------------|
| Fluacrypyrim | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fluazifop-P-butyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fluchloralin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Flucythrinate 1 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Flucythrinate 2 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fluotrimazole | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fluquinconazole | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Flurenol-butyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fluridone | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Flurochloridon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fluthiacet-methyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Flutolanil | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Fonofos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Furalaxyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| HCH-epsilon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Heptachlor | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Heptachlorepoxyd-cis | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Heptachlorepoxyd-trans | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Heptenophos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Hexabrombenzol | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Iodofenfos | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Ipconazole | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Iprobenfos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isobenzan | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isocarbamid | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------------|----------|-------------|----------------|----------------------------|----------------------------|-----------------|
| Isocarbofos | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isodrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isofenphos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isofenphos oxon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isofenphos-methyl | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isoprocarb I | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isopropalin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isoprothiolane | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Isoxadifen-ethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Lenacil | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Malathion | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Mefenpyr-diethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Mepronil | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Methacriphos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Methoxychlor | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Methoxychlor-olefin 4,4' | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Metrafenon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Mirex | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Molinate | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Monalide | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Napropamid | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Nitrapyrin | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Nitrofen | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Nitrothal-isopropyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Octachlorostyren | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-------------------|----------|----------------|----------------|----------------------------|-------------------------------|--------------------|
| Orbencarb | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Oxadiazon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Oxyfluorfen | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Parathion | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| PCB-101 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| PCB-118 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| PCB-138 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| PCB-153 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| PCB-180 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| PCB-28 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| PCB-52 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pebulate | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pentachloranilin | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pentachloranisol | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pentachlorbenzol | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pentanochlor | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Phenkapton | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Phenthoate | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Piperonyl-butoxyd | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Piperophos | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pirimiphos-ethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Plifenate | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pretilachlor | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Procymidon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Profluralin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------------------|----------|-------------|----------------|----------------------------|----------------------------|-----------------|
| Propachlor | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Propaquizafop | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Propazine | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Propham | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Prothiofos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pyraflufen-ethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pyributicarb | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pyridaphention (| GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pyrifenox 1 | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Pyrifenox 2 | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Quintozene, (Pentachlornitrobenzol) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Quizalofop-ethyl | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| S421 (Bis(2,3,3,3-tetrachl.)) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Silafluofen | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Spirodiclofen | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Spiromesifen | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Sulprofos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Tebufenpyrad | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Tebutam | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Tecnacene | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Teflutrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Terbufos | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Tetraconazole | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Tetradifon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------------|----------|-------------|-------------------------------|----------------------------|----------------------------|-----------------|
| Tetrasul | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Thenylchlor | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Thiobencarb, (Benthocarb) | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Thiometon | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Thionazin | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Tiocarbazil | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Tralkoxydim | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Transfluthrin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Triallate | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Triamiphos | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Triazamate | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Trichloronat | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Trietazine | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Trifluralin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Triticonazole | GC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 22.11.2018 |
| Uniconazole | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| Vinclozolin | GC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 22.11.2018 |
| 3,4,5 Trimethacarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Acetamiprid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Aldicarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Aldicarb-Sulfon | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Aldicarb-Sulfoxide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Avermectin B1a | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Azamethiphos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Azinphos-methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Azoxystrobin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Benalaxyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Benomyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Bensulfuron-methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Benzovindiflupyr | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Bifenox | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Bitertanol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Bromacil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Bromuconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Bupirimat | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Buprofezin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Butocarboxim | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Butocarboxim-sulfoxid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Buturon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cadusafos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Carbaryl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Carbendazim | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Carbetamide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Carbofuran | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Carfentrazone-ethyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Chlorantraniliprole | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Chlorfluazuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Chloroxuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Chlorsulfuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cinosulfuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Clofentezin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Clomazon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Clothianidin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cyazofamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cyflufenamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cymoxanil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cyproconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cyprodinil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Deethylterbutylazine | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Demeton S methyl sulfoxid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Demeton-S-methyl-sulfon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Desethylatrazin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Diethofencarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Difenoxyuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Diflubenzuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Diflufenican | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Dimefuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Dimethenamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Dimethoat | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Dimethomorph | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Diniconazol | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Disulfoton-Sulfon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Disulfoton-Sulfoxid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Diuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| DMST | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Epoxyconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Ethirimol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Ethofumesat | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Ethoprophos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenamiphos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenamiphos Sulfone | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenamiphos Sulfoxide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenarimol | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenazaquin | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenbuconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenhexamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenobucarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenoxaprop-ethyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenoxycarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenpiclonil | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenpropidin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenpropimorph | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenpyrazamine | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenpyroximate | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fensulfothion-Oxon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fensulfothion-Oxon-Sulfon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fensulfothion-Sulfon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenthion | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenthion Oxon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-------------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Fenthion Oxon Sulfone | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenthion Oxon Sulfoxide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenthion Sulfone | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenthion Sulfoxide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fenuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Flonicamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Flufenoxuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fluopicolide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fluopyram | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fluoroglycofen-ethyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Flurtamon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Flusilazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Flutolanil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Flutriafol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fluxapyroxad | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fosthiazate | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Furathiocarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Haloxyfop-methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Hexaconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Hexaflumuron | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Hexazinone | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Hexythiazox | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Hydroxyatrazine | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Imazalil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Imidacloprid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Indoxacarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Iprovalicarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Irgarol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Isoproturon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Isopyrazam | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Ivermectine B1A | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Kresoxim methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Lactofen | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Linuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Lufenuron | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Mandipropamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Mecarbam | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metaflumizon | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metalaxyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metamitron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metazachlor | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Methabenzthiazuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Methamidophos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Methidathion | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Methomyl | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Methoxyfenozide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metobromuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metoxuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Metribuzin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Metsulfuron-methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Monolinuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Monuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Myclobutanil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Neburon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Nicosulfuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Nitenpyram | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Nuarimol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Ofurace | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Omethoate | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Oxadixyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Oxamyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Oxycarboxin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Paclobutrazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Paraoxon-methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Penconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pencycuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pendimethalin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Penflufen | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Penthiopyrad | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Phenmedipham | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Phorat | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Phosalon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Phosmet oxon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Phoxim | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Picolinafen | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Picoxystrobin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pirimicarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pirimicarb-desmethyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pirimiphos-methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Prochloraz | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Profenophos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Promecarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Propamocarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Propargite | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Propetamphos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Propoxur | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Propyzamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Proquinazid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Prosulfocarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Prothioconazol-desthio | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyraclostrobin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyrazophos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyrethrin 1 | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyridaben | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyridalil | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyrimethanil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyriofenone | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Pyriproxifen | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Quinalphos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Quinoxifen | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Quizalofop-ethyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Rotenon | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spinetoram J | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spinetoram L | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spinosad A | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spinosad D | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spirotetramat | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spirotetramat metabolite cis-keto-hydroxy | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spirotetramat metaboliteenol-glucoside | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spirotetramat-enol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spirotetramat-monohydroxy | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Spiroxamin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Sulfosulfuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Sulfoxaflor | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Tebuconazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Tebufenozid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Tebuthiuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Teflubenzuron | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Terbufos-Sulfon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Terbufos-Sulfoxid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Terbutryn | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Terbutylazin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|-------------------------------|-------------------|----------------------------|-----------------|
| Thiabendazol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Thiacloprid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Thiamethoxam | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Thifensulfuron-methyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Thiodicarb | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Tolclophos-methyl | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Tolyfluanid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Triadimefon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Triadimenol | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Triazofos | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Trichlorphon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Tricyclazole | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Trifloxystrobin | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Triflumizol | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Triflumuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Triticonazole | LC-MS/MS | 0,05 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Tritosulfuron | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Zoxamide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fipronil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fipronil-carboxamide | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fipronil-desulfinyl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fipronil-sulfid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fipronil-sulfon | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fluazinam | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Fludioxonil | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Bifenazate-diazene | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Cyantraniliprole | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Emamectin-benzoat | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Flupyradifurone | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Formetanate hydrochloride | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Iodosulfuron-methyl sodium | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Isofetamid | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| Quizalofop-p-tefuryl | LC-MS/MS | 0,01 | Fruiting vegetables/cucurbits | High watercontent | Cucumber | 10.09.2020 |
| 3,4,5 Trimethacarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Acetamiprid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Aldicarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Aldicarb-Sulfon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Aldicarb-Sulfoxide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Azamethiphos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Azinphos-methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Azoxystrobin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Benalaxyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Benomyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Bensulfuron-methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Benzovindiflupyr | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Bitertanol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Bromacil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Bromuconazol | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Bupirimat | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Buprofezin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|----------------|---------------------------------|----------------------------|-------------------------------|--------------------|
| Butocarboxim | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Butocarboxim-sulfoxid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Buturon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cadusafos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Carbaryl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Carbendazim | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Carbetamide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Carbofuran | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Carfentrazone-ethyl | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Chlorantraniliprole | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Chlorfluazuron | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Chloroxuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Chlorsulfuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cinosulfuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Clofentezin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Clomazon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Clothianidin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cyazofamid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cyflufenamid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cymoxanil | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cyproconazol | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cyprodinil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Demeton S methyl sulfoxid | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Demeton-S-methyl-sulfon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Desethylatrazin | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Diethofencarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Diflubenuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Dimefuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Dimethenamid | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Dimethoat | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Dimethomorph | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Disulfoton-Sulfon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Disulfoton-Sulfoxid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Diuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| DMST | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Ethiofencarb | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Ethirimol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Ethofumesat | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Ethoprophos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenamiphos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenamiphos Sulfone | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenamiphos Sulfoxide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenbuconazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenhexamid | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenobucarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenoxaprop-ethyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenoxycarb | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenpiclonil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Fenpropidin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenpyrazamine | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenpyroximate | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fensulfothion-Oxon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fensulfothion-Oxon-Sulfon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fensulfothion-Sulfon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenthion | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenthion Oxon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenthion Oxon Sulfone | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenthion Oxon Sulfoxide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenthion Sulfone | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenthion Sulfoxide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fenuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Flonicamid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Flufenoxuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fluopicolide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fluopyram | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fluoroglycofen-ethyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Flurtamon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Flusilazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Flutolanil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fluxapyroxad | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fosthiazate | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Furathiocarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Haloxypop-methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Hexaconazol | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Hexazinone | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Hexythiazox | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Hydroxyatrazine | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Imazalil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Imazaquin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Imidacloprid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Indoxacarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Iprovalicarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Irgarol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Isoproturon | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Isopyrazam | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Isoxaflutole | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Kresoxim methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Lactofen | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Linuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Lufenuron | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Mandipropamid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Mecarbam | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metaflumizon | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metalaxyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metamitron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metazachlor | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metconazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Methabenzthiazuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Methidathion | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Methiocarb | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Methomyl | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Methoxyfenozide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metosulam | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metoxuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metribuzin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Metsulfuron-methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Monolinuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Monuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Myclobutanil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Neburon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Nicosulfuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Nitenpyram | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Nuarimol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Ofurace | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Omethoate | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Oxadixyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Oxamyl | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Oxycarboxin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pacllobutrazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Penconazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pencycuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pendimethalin | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Penflufen | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Penthiopyrad | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Phorat | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Phosalon | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Phosmet oxon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Phoxim | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Picolinafen | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Picoxystrobin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pirimicarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pirimicarb-desmethyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pirimiphos-methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Prochloraz | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Profenophos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Promecarb | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Propamocarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Propargite | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Propetamphos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Propoxur | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Propyzamid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Proquinazid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Prosulfocarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Prothioconazol-desthio | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pymetrozin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pyraclostrobin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pyrazophos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pyrethrin 1 | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Pyrimethanil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pyriofenone | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Pyriproxifen | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Quinalphos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Quinoxifen | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Quizalofop-ethyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Rimsulfuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Rotenon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Spinetoram L | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Spirotetramat | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Spirotetramat metabolite cis-keto-hydroxy | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Spirotetramat-enol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Spirotetramat-monohydroxy | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Spiroxamin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Sulfosulfuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Sulfoxaflor | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Tebuconazol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Tebufenozid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Tebuthiuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Teflubenzuron | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Tembotrion | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Terbufos-Sulfon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Terbufos-Sulfoxid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Terbutryn | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|---------------------------------|----------------------------|----------------------------|-----------------|
| Terbutylazin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thiabendazol | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thiacloprid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thiamethoxam | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thifensulfuron-methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thiodicarb | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thiofanox | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thiophanate-methyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Thiophanat-ethyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Triadimefon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Triadimenol | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Triasulfuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Triazofos | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Trichlorphon | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Tricyclazole | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Trifloxystrobin | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Triflumizol | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Triflumuron | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Triticonazole | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Tritosulfuron | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Zoxamide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fipronil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fipronil-carboxamide | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fipronil-desulfinyl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fipronil-sulfid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------|----------|-------------|---------------------------------|------------------------------|----------------------------|-----------------|
| Fipronil-sulfon | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fluazinam | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fludioxonil | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Bifenazate-diazene | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Cyantraniliprole | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Emamectin-benzoat | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Fluazifop (incl.P) | LC-MS/MS | 0,05 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Flupyradifurone | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Formetanate hydrochloride | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Iodosulfuron-methyl sodium | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Isofetamid | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| Quizalofop-p-tefuryl | LC-MS/MS | 0,01 | Cereal grain and products there | High starch and/or protein | Flour | 10.09.2020 |
| 3,4,5 Trimethacarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Acetamiprid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Aldicarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Aldicarb-Sulfon | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Aldicarb-Sulfoxide | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Azamethiphos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Azinphos-methyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Azoxystrobin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Benalaxyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Benomyl | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Bensulfuron-methyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Benzovindiflupyr | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Bifenazat | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Bitertanol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Bromuconazol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Bupirimat | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Buprofezin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Butocarboxim | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Butocarboxim-sulfoxid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Buturon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Cadusafos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Carbaryl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Carbendazim | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Carbetamide | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Carbofuran | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Carfentrazone-ethyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Chlorantraniliprole | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Chlorfluazuron | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Chloroxuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Chlorsulfuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Cinosulfuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Clomazon | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Clothianidin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Cyazofamid | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Cyflufenamid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Cymoxanil | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Cyproconazol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Deethylterbutylazine | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Demeton S methyl sulfoxid | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Demeton-S-methyl-sulfon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Desethylatrazin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Diethofencarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Diflubenzuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Dimethuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Dimethenamid | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Dimethoat | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Dimethomorph | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Disulfoton-Sulfon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Disulfoton-Sulfoxid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Diuron | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Epoxyconazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Ethiofencarb | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Ethirimol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Ethofumesat | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Ethoprophos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenamiphos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenamiphos Sulfone | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenamiphos Sulfoxide | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenarimol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenbuconazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenhexamid | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|----------------|----------------|------------------------------|-------------------------------|--------------------|
| Fenobucarb | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenoxaprop-ethyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenoxycarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenpiclonil | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenpropidin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenpropimorph | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenpyrazamine | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenpyroximate | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fensulfothion-Oxon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fensulfothion-Oxon-Sulfon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fensulfothion-Sulfon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenthion | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenthion Oxon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenthion Oxon Sulfone | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenthion Oxon Sulfoxide | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenthion Sulfone | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenthion Sulfoxide | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fenuron | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fonicamid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fluopicolide | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fluopyram | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fluoroglycofen-ethyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Flurtamon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Flusilazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Flutolanil | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Flutriafol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fluxapyroxad | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fosthiazate | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Furathiocarb | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Haloxyfop-methyl | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Hexaconazol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Hexazinone | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Hydroxyatrazine | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Imazalil | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Imidacloprid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Indoxacarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Iprovalicarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Irgarol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Isoproturon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Isopyrazam | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Kresoxim methyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Lactofen | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Linuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Lufenuron | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Mandipropamid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Mecarbam | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metalaxyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metamitron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metazachlor | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metconazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Methabenzthiazuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Methidathion | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Methomyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Methoxyfenozide | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metobromuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metosulam | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metoxuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metribuzin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Metsulfuron-methyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Monolinuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Monuron | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Myclobutanil | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Nicosulfuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Nitenpyram | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Nuarimol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Ofurace | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Omethoate | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Oxadixyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Oxamyl | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Oxycarboxin | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pacllobutrazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Paraoxon-methyl | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Penconazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pendimethalin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Penflufen | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Penthiopyrad | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Phenmedipham | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Phosmet oxon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Phoxim | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Picoxystrobin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pirimicarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pirimicarb-desmethyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pirimiphos-methyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Prochloraz | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Profenophos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Promecarb | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Propamocarb | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Propetamphos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Propoxur | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Propyzamid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pymetrozin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pyraclostrobin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pyrazophos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pyrimethanil | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Pyriofenone | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Quinalphos | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Quizalofop-ethyl | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Rimsulfuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Rotenon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spinetoram J | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Spinetoram L | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spinosad D | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spirotetramat | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spirotetramat metabolite cis-keto-hydroxy | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spirotetramat metabolite enol-glucoside | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spirotetramat-enol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spirotetramat-monohydroxy | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Spiroxamin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Sulfosulfuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Sulfoxaflor | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Tebuconazol | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Tebufenozid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Tebuthiuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Tembotrion | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Terbufos-Sulfon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Terbufos-Sulfoxid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Terbutryn | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Thiabendazol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Thiacloprid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Thiamethoxam | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Thifensulfuron-methyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Thiophanate-methyl | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Thiophanat-ethyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------|----------|-------------|----------------|------------------------------|----------------------------|-----------------|
| Triadimefon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Triasulfuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Triazofos | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Trichlorphon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Tricyclazole | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Trifloxystrobin | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Triflumizol | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Triticonazole | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Tritosulfuron | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Zoxamide | LC-MS/MS | 0,05 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fipronil | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fipronil-carboxamide | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fipronil-desulfinyl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fipronil-sulfid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fipronil-sulfon | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Fludioxonil | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Bifenazate-diazene | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Cyantraniliprole | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Flupyradifurone | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Formetanate hydrochloride | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Iodosulfuron-methyl sodium | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Isofetamid | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| Quizalofop-p-tefuryl | LC-MS/MS | 0,01 | Tree nuts | High oil content and very lo | Almonds | 10.09.2020 |
| 3,4,5 Trimethacarb | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Acetamiprid | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|----------------|----------------------------|----------------------------|-----------------|
| Aldicarb | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Aldicarb-Sulfoxide | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Azinphos-methyl | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Azoxystrobin | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Benalaxyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Bifenazat | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Bromuconazol | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Bupirimat | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Buprofezin | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Butocarboxim-sulfoxid | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Cadusafos | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Carbaryl | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Carbendazim | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Carfentrazone-ethyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Chlorantraniliprole | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Cinosulfuron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Cyprodinil | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Demeton S methyl sulfoxid | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Demeton-S-methyl-sulfon | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Diethofencarb | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Diflubenzuron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Diflufenican | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Dimefuron | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Dimethoat | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-------------------------|----------|----------------|----------------|----------------------------|-------------------------------|--------------------|
| Dimethomorph | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Epoxyconazol | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Ethoprophos | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenamiphos | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenamiphos Sulfone | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenamiphos Sulfoxide | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenbuconazol | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenobucarb | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenoxaprop-ethyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenoxycarb | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenpropidin | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenpropimorph | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenpyrazamine | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenpyroximate | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenthion Oxon | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenthion Oxon Sulfone | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenthion Oxon Sulfoxide | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenthion Sulfoxide | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fenuron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Flufenoxuron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fluopicolide | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fluoroglycofen-ethyl | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Flurtamon | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Flusilazol | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Flutolanil | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------|----------|----------------|----------------|----------------------------|-------------------------------|--------------------|
| Fluxapyroxad | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fosthiazate | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Hexythiazox | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Imazalil | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Imidacloprid | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Indoxacarb | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Iprovalicarb | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Isopyrazam | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Kresoxim methyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Lactofen | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Mecarbam | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Metalaxyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Metamitron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Metazachlor | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Metconazol | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Methamidophos | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Methidathion | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Methoxyfenozide | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Metobromuron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Monolinuron | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Monuron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Nitenpyram | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Omethoate | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Penconazol | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pencycuron | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|----------------|----------------|----------------------------|-------------------------------|--------------------|
| Penflufen | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Penthiopyrad | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Picolinafen | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Picoxystrobin | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pirimicarb | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pirimiphos-methyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Prochloraz | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Profenophos | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Propamocarb | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Propargite | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Propetamphos | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Propoxur | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Proquinazid | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Prosulfocarb | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Prothioconazol-desthio | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pymetrozin | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pyraclostrobin | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pyrazophos | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pyrethrin 1 | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pyridaben | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pyrimethanil | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pyriofenone | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Pyriproxifen | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Quinalphos | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Quinoxifen | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---|----------|-------------|----------------|----------------------------|----------------------------|-----------------|
| Quizalofop-ethyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Rimsulfuron | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Rotenon | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spinetoram J | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spinetoram L | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spinosad A | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spinosad D | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spirotetramat | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spirotetramat metabolite cis-keto-hydroxy | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spirotetramat-monohydroxy | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Spiroxamin | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Sulfosulfuron | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Sulfoxaflor | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Tebuconazol | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Tebufenozid | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Tembotrion | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Terbufos-Sulfon | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Terbufos-Sulfoxid | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Terbutryn | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Terbutylazin | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Thiaclopid | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Thiamethoxam | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Thifensulfuron-methyl | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Thiodicarb | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Tolylfluanid | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Triasulfuron | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Triazofos | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Tricyclazole | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Trifloxystrobin | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Triflumizol | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Triflumuron | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fipronil | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fipronil-carboxamide | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fipronil-desulfinyl | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fipronil-sulfid | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fipronil-sulfon | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fluazinam | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Fludioxonil | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Bifenazate-diazene | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Formetanate hydrochloride | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Iodosulfuron-methyl sodium | LC-MS/MS | 0,05 | | Difficult or unique commod | Tea | 10.09.2020 |
| Isofetamid | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| Quizalofop-p-tefuryl | LC-MS/MS | 0,01 | | Difficult or unique commod | Tea | 10.09.2020 |
| 3,4,5 Trimethacarb | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Acetamiprid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Aldicarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Aldicarb-Sulfoxide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Azamethiphos | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Azinphos-methyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Azoxystrobin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Benalaxyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Benomyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Bensulfuron-methyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Bifenazat | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Bitertanol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Bromacil | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Bromuconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Bupirimat | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Buprofezin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Butocarboxim-sulfoxid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Buturon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Cadusafos | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Carbaryl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Carbendazim | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Carbetamide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Carfentrazone-ethyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Chlorantraniliprole | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Chlorflazuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Chloroxuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Chlorsulfuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Cinosulfuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Clofentezin | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Clomazon | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Clothianidin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Cyazofamid | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Cyflufenamid | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Cymoxanil | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Cyproconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Cyprodinil | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Deethylterbutylazine | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Demeton S methyl sulfoxid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Demeton-S-methyl-sulfon | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Desethyltriazin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Diethofencarb | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Difenoconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Difenoxyuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Diflubenzuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Diflufenican | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Dimefuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Dimethenamid | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Dimethoat | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Dimethomorph | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Disulfoton-Sulfon | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Disulfoton-Sulfoxid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| DMST | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Epoxyconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Ethirimol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Ethofumesat | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Ethoprophos | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Fenamiphos | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenamiphos Sulfone | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenamiphos Sulfoxide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenbuconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenhexamid | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenobucarb | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenoxaprop-ethyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenoxycarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenpiclonil | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenpropimorph | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenpyrazamine | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenpyroximate | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fensulfothion-Oxon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fensulfothion-Oxon-Sulfon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fensulfothion-Sulfon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenthion Oxon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenthion Oxon Sulfone | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenthion Oxon Sulfoxide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenthion Sulfone | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenthion Sulfoxide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fenuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Flonicamid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Flufenoxuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fluopicolide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fluopyram | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Fluoroglycofen-ethyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Flurtamon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Flusilazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Flutolanil | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Flutriafol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fluxapyroxad | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fosthiazate | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Haloxypop-methyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Hexaconazol | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Hexazinone | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Hexythiazox | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Imazalil | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Imidacloprid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Indoxacarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Iprovalicarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Irgarol | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Isoproturon | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Isopyrazam | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Kresoxim methyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Lactofen | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Linuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Lufenuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Mandipropamid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Mecarbam | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metalaxyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Metamitron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metazachlor | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Methabenzthiazuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Methamidophos | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Methidathion | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Methoxyfenozide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metobromuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metosulam | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metoxuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metribuzin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Metsulfuron-methyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Monolinuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Monuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Myclobutanil | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Neburon | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Nicosulfuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Nitenpyram | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Nuarimol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Ofurace | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Omethoate | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Oxadixyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Oxamyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Oxycarboxin | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Paclobutrazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Paraoxon-methyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Penconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pencycuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pendimethalin | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Penflufen | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Penthiopyrad | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Phosmet oxon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Phoxim | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Picolinafen | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Picoxystrobin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pirimicarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pirimiphos-methyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Prochloraz | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Profenophos | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Propamocarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Propargite | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Propetamphos | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Propoxur | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Propyzamid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Prosulfocarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Prothioconazol-desthio | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pyraclostrobin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pyrazophos | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pyrethrin 1 | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pyridaben | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Pyrimethanil | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pyriofenone | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Pyriproxifen | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Quinalphos | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Quinoxifen | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Quizalofop-ethyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Rimsulfuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Rotenon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spinetoram J | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spinetoram L | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spinosad A | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spinosad D | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spirotetramat | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spirotetramat metabolite cis-keto-hydroxy | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spirotetramat metabolite enol-glucoside | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spirotetramat-enol | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Spirotetramat-monohydroxy | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Sulfosulfuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Sulfoxaflor | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Tebuconazol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Tebufenozid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Tebuthiuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Teflubenzuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|----------------------|----------------------------|----------------------------|-----------------|
| Terbufos-Sulfon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Terbufos-Sulfoxid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Terbutryn | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Terbutylazin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thiabendazol | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thiacloprid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thiamethoxam | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thifensulfuron-methyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thiodicarb | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thiofanox | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thiophanate-methyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Thiophanat-ethyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Tolylfluanid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triadimefon | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triadimenol | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triasulfuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triazofos | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Trichlorphon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Tricyclazole | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Trifloxystrobin | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triflumizol | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triflumuron | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triflusulfuron-methyl | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Triticonazole | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Tritosulfuron | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Zoxamide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fipronil | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fipronil-carboxamide | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fipronil-desulfinyl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fipronil-sulfid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fipronil-sulfon | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fluazinam | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Fludioxonil | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Bifenazate-diazene | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Cyantraniliprole | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Flupyradifurone | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Formetanate hydrochloride | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Iodosulfuron-methyl sodium | LC-MS/MS | 0,05 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Isofetamid | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| Quizalofop-p-tefuryl | LC-MS/MS | 0,01 | Fat/oil of vegetable | Difficult or unique commod | Vegetable oil | 10.09.2020 |
| 3,4,5 Trimethacarb | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Acetamiprid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Aldicarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Aldicarb-Sulfon | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Aldicarb-Sulfoxide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Avermectin B1a | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Azamethiphos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Azinphos-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Azoxystrobin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Benalaxyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Benomyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Bensulfuron-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Benzovindiflupyr | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Bifenazat | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Bitertanol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Bromacil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Bromuconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Bupirimat | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Buprofezin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Butocarboxim-sulfoxid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Buturon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Cadusafos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Carbaryl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Carbendazim | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Carbetamide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Carbofuran | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Carfentrazone-ethyl | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Chlorantraniliprole | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Chloroxuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Chlorsulfuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Cinosulfuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Clofentezin | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Clomazon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Cyazofamid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Cyflufenamid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Cymoxanil | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Cyproconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Cyprodinil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Deethylterbutylazine | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Demeton S methyl sulfoxid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Demeton-S-methyl-sulfon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Diethofencarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Difenoxuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Diflubenzuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Diflufenican | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Dimefuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Dimethenamid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Dimethoat | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Dimethomorph | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Diniconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Disulfoton-Sulfon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Disulfoton-Sulfoxid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Diuron | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| DMST | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Epoxyconazol | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Ethofumesat | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Ethoprophos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenamiphos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenamiphos Sulfone | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenamiphos Sulfoxide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Fenarimol | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenbuconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenhexamid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenobucarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenoxaprop-ethyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenoxycarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenpiclonil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenpropidin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenpropimorph | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenpyrazamine | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenpyroximate | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fensulfothion-Oxon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fensulfothion-Oxon-Sulfon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fensulfothion-Sulfon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenthion | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenthion Oxon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenthion Oxon Sulfone | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenthion Oxon Sulfoxide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenthion Sulfone | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fenthion Sulfoxide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Flufenoxuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fluopicolide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fluopyram | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fluoroglycofen-ethyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Flurtamon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Flusilazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Flutolanil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Flutriafol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fluxapyroxad | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fosthiazate | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Furathiocarb | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Haloxypop-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Hexaconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Hexazinone | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Hydroxyatrazine | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Imazalil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Imidacloprid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Indoxacarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Iprovalicarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Irgarol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Isoproturon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Isopyrazam | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Ivermectine B1A | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Kresoxim methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Lactofen | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Linuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Lufenuron | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Mandipropamid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Mecarbam | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metaflumizon | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Metalaxyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metazachlor | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Methabenzthiazuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Methidathion | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Methomyl | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Methoxyfenozide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metobromuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metosulam | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metoxuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metribuzin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Metsulfuron-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Monolinuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Monuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Myclobutanil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Neburon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Nicosulfuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Nitenpyram | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Nuarimol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Ofurace | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Omethoate | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Oxadixyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Oxamyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Paclobutrazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Paraoxon-methyl | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|------------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Penconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pencycuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pendimethalin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Penflufen | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Penthiopyrad | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Phenmedipham | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Phosmet oxon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Phoxim | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Picoxystrobin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pirimicarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pirimicarb-desmethyl | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pirimiphos-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Prochloraz | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Profenophos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Promecarb | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Propamocarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Propargite | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Propetamphos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Propoxur | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Propyzamid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Proquinazid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Prosulfocarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Prothioconazol-desthio | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pymetrozin | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pyraclostrobin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|---|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Pyrazophos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pyrethrin 1 | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pyridaben | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pyrimethanil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Pyriofenone | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Quinalphos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Quinoxifen | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Quizalofop-ethyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Rimsulfuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Rotenon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Spinosad A | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Spirotetramat | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Spirotetramat metabolite cis-keto-hydroxy | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Spirotetramat-monohydroxy | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Spiroxamin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Sulfosulfuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Sulfoxaflor | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Tebuconazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Tebufenozid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Tebuthiuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Tembotrion | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Terbufos-Sulfon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Terbufos-Sulfoxid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Terbutryn | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|-----------------------|----------|-------------|--------------------------|-----------------------------|----------------------------|-----------------|
| Terbutylazin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thiabendazol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thiacloprid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thiamethoxam | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thifensulfuron-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thiodicarb | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thiofanox | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thiophanate-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Thiophanat-ethyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Tolylfluanid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Triadimefon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Triadimenol | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Triasulfuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Triazofos | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Tricyclazole | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Trifloxystrobin | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Triflumizol | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Triflusulfuron-methyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Triticonazole | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Tritosulfuron | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Zoxamide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fipronil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fipronil-carboxamide | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fipronil-desulfinyl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fipronil-sulfid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|----------------------------------|----------|-------------|--------------------------|------------------------------|----------------------------|-----------------|
| Fipronil-sulfon | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fluazinam | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Fludioxonil | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Bifenazate-diazene | LC-MS/MS | 0,05 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Cyantraniliprole | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Emamectin-benzoat | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Flupyradifurone | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Formetanate hydrochloride | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Iodosulfuron-methyl sodium | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Isofetamid | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Quizalofop-p-tefuryl | LC-MS/MS | 0,01 | Oily fruits and products | High oil content and interm | Avocado | 10.09.2020 |
| Benzyl dimethyldecylammoniumchl | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Benzyl dimethyldodecylammonium | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Benzyl dimethyltetradecylammoniu | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Benzyl dimethylhexadecylammoniu | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Benzyl dimethylstearyl ammoniumc | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Benzyl dimethyloctylammoniumchl | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Benzethoniumchloride | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Didecyl dimethylammoniumchlorid | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Didocyl dimethylammoniumbromid | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Dimethyldioctylammoniumchlorid | LC-MS/MS | 0,01 | Citrus fruit | High acid content and high v | Lemon | 07.07.2020 |
| Benzyl dimethyldecylammoniumchl | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Benzyl dimethyldodecylammonium | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Benzyl dimethyltetradecylammoniu | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Benzyl dimethylhexadecylammoniu | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |

Konformitätsbewertungsstelle (KB: ANALYTEC Labor für Lebensmitteluntersuchung & Umweltanalytik DI Helmut

Frühwirth & DI Claus Frühwirth ZT-GmbH

Anschrift

5200 Salzburg, Rottfeld 9

Akkreditierungsumfang der KBS

[Akkreditierungsumfang](#) ID-Nr

0182

letztmalig von KBS adaptiert am:

08.01.2021

letztmalig veröffentlicht am:

24.06.2022



Public List of Testing - für das akkreditierte Verfahren EN 15662

| Pesticide | Method | LOQ (mg/kg) | Product family | Commodity group | Representative commodities | Validation date |
|--|----------|-------------|------------------------------|------------------------|----------------------------|-----------------|
| Benzyltrimethylammoniumchlorid | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Benzyltrimethyloctylammoniumchlorid | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Benzethoniumchloride | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Didecyltrimethylammoniumchlorid | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Didocyltrimethylammoniumbromid | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Dimethyldioctylammoniumchlorid | LC-MS/MS | 0,01 | Milk | Milk and Milk products | Milk | 07.07.2020 |
| Benzyltrimethyldecylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Benzyltrimethyldodecylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Benzyltrimethyltetradecylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Benzyltrimethylhexadecylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Benzyltrimethylstearylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Benzyltrimethyloctylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Benzethoniumchloride | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Didecyltrimethylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Didocyltrimethylammoniumbromid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |
| Dimethyldioctylammoniumchlorid | LC-MS/MS | 0,01 | Animal origin based compound | Meat and Seafood | Meat | 07.07.2020 |