

AGROLAB LUFA Dr.-Hell-Str. 6, 24107 Kiel

Date 06.10.2025

REPORT

This version replaces the previous test report version of the order 3665778, which hereby loses its validity. If applicable, the number reported after the slash of the analysis number(s) identifies the sample(s) affected by the amendments.

Test report version **2**
 Order **3665778** Order no: 2514
 Sample no. **750079 / 2**
 Sample acceptance **12.09.2025**
 Sample taker **Client**
 Customer sample description **sample no. 26:
 Organic Hericium Glucan extract
 Los-Nr.: B-HEE-G-25071901
 Ident.-Nr.: 100024**

Packaging **1x sachet, 100 g**

| Unit | Result | Limit value | Substance | Method |
|------|--------|-------------|-----------|--------|
|------|--------|-------------|-----------|--------|

Further sample data

| | | | | | |
|---|---|-----|--|----|--------------------|
| Amount of sample received ^{*)} | g | 114 | | OM | gravimetric method |
|---|---|-----|--|----|--------------------|

Trace elements / Heavy metals / Halogenides

| | | | | | |
|--------------|-------|--------|--|----|------------------------|
| Cadmium (Cd) | mg/kg | 0,019 | | OM | DIN EN 15763 : 2010-04 |
| Lead (Pb) | mg/kg | 0,021 | | OM | DIN EN 15763 : 2010-04 |
| Mercury (Hg) | mg/kg | <0,010 | | OM | DIN EN 13806 : 2002-11 |
| Arsenic (As) | mg/kg | 0,071 | | OM | DIN EN 15763 : 2010-04 |

Radionuclides

| | | | | | |
|--------|-------|-------|--|----|---------------------------------|
| Cs-134 | Bq/kg | <10,0 | | OM | E-gamma-SPEKT-LEBM-01 : 1997-05 |
| Cs-137 | Bq/kg | <10,0 | | OM | E-gamma-SPEKT-LEBM-01 : 1997-05 |

Pesticides Multiresiduemethods

| | | | | | |
|--|-------|--------------|--|----|---------------------------|
| 1-naphthylacetamide and 1-naphthylacetic acid | mg/kg | n.q. | | OM | calculated |
| 1-Naphthylacetic acid | mg/kg | <0,050 | | OM | EN 15662 : 2018-05 (mod.) |
| 1-Naphthylacetic amide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 2-Naphthoxyacetic acid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 2-Phenylphenol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 2,4-D (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| 2,4-DB (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Carbofuran | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum carbofuran, 3-hydroxycarbofuran | mg/kg | n.q. | | OM | calculated |
| 3-Hydroxy-Carbofuran | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 4,4'-Dibromobenzophenone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 2,4,5-T (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| 4-Chlorophenoxyacetic acid (4-CPA) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|---|-------|--------------|-------------|-----------|---------------------------|
| Acephate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Acetamidrid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Acetamidrid-N-desmethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Acetochlor | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Acibenzolaracid (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Acibenzolar-S-methyl (before hydrolysis) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Sum acibenzolar-S-methyl and acibenzolar acid (without hydrolysis) | mg/kg | n.d. | | OM | calculated |
| Aclonifen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Acrinathrin and its enantiomer | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Alachlor | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Aldicarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Aldicarb-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Aldicarb-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyridate (without hydrolysis) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Sum aldicarb/-sulfon/-sulfoxid | mg/kg | n.q. | | OM | calculated |
| Sum pyridate (without hydrolysis) | mg/kg | n.d. | | OM | calculated |
| Aldrin | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Dieldrin | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum aldrin, dieldrin | mg/kg | n.q. | | OM | calculated |
| Ametoctradin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ametryn | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Aminocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Amisulbrom | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Amitraz | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| N-2,4-Dimethylphenyl-N-methylformamidine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 2,4-Dimethylphenylformamide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum amitraz | mg/kg | n.q. | | OM | calculated |
| Anthraquinone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Atrazine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Azaconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Azadirachtin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Azinphos-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Azinphos-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Azoxystrobin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Benalaxyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bendiocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Benfluralin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bensulfuron-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bentazone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 6-hydroxy-Bentazone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 8-hydroxy-Bentazone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum Bentazone | mg/kg | n.q. | | OM | calculated |
| Benthiavalicarb-isopropyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Benzovindiflupyr | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|---|-------|--------|-------------|-----------|---------------------------|
| Bifenazate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bifenox | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bifenthrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Biphenyl (Diphenyl) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bispyribac | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bitertanol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bixafen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Boscalid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bromacil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bromocyclen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bromophos-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bromophos-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bromopropylate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bromoxynil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bromuconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Bupirimate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Buprofezin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Butafenacil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Butocarboxim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Butocarboxim-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Butoxycarboxim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cadusafos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Captan | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tetrahydrophthalimide (THPI) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum captan and Tetrahydrophthalimid (THPI) | mg/kg | n.q. | | OM | calculated |
| Carbaryl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Carbophenothion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Carbophenothion-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Carbosulfan | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Carboxin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Carboxinsulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Oxycarboxin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum carboxin | mg/kg | n.q. | | OM | calculated |
| Carbendazim/benomyl sum | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorantraniliprol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorbenside | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorbenzuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorbufam | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorobenzilate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlordane alpha | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlordane gamma | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum of cis- and trans-chlordane (F) (R) | mg/kg | n.q. | | OM | calculated |
| Chlordane oxy | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorfenapyr | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorfenprop-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorfenson | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorfluazuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|--------------------------------|-------|--------|-------------|-----------|---------------------------|
| Chlorflurenol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorflurenol-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chloridazon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chloridazon-desphenyl | mg/kg | <0,050 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorphenvinphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum chloridazon | mg/kg | n.q. | | OM | calculated |
| Chlorimuron-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlormephos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chloroneb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorotoluron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorpropham | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorpropylate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorpyrifos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorpyrifos-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorpyrifos-methyl-desmethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorthal-dimethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorthalonil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorthion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlorthiophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Chlozolinat | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cinosulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum chlorpyrifos-methyl | mg/kg | n.q. | | OM | calculated |
| Clethodim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Clethodimsulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Clethodimsulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sethoxydim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum clethodim | mg/kg | n.q. | | OM | calculated |
| Climbazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Clodinafop | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Clodinafop-propargyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Clofentezin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Clomazone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cloquintocet-mexyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Clothianidin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Coumaphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Crimidine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyanazin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyanofenphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyanophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyantraniliprol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyazofamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyclanilid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cycloate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cycloxydim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum cycloxydim | mg/kg | n.q. | | OM | calculated |
| Cyflufenamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyflumetofen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyfluthrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyhalofop-butyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|---|-------|--------------|-------------|-----------|---------------------------|
| Cymoxanil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cypermethrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyproconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Cyprodinil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>o,p</i> -DDD | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>o,p</i> -DDE | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>o,p</i> -DDT | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>p,p</i> -DDD | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>p,p</i> -DDE | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>p,p</i> -DDT | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum DDT-isomers | mg/kg | n.q. | | OM | calculated |
| Deltamethrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Demeton-S-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Demeton-S-methyl-sulfone</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Oxydemeton-methyl</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum oxydemeton-methyl, demeton-S-methyl-sulfon | mg/kg | n.q. | | OM | calculated |
| Desisopropylatrazine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Desmedipham | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Desmetryn | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diazinon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dichlobenil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dichlofenthione | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dichlofluanid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dichlorprop (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Dichlorvos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diclobutrazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diclofop | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dicloran | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dicofol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dicrotophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diethofencarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diethyltoluamide (DEET) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Difenacoum | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Difenoconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diflubenzuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diflufenican | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dimethenamide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dimethoate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dimethomorph | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Dimethylaminosulfotoluidide (DMST)</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Tolyfluanide</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum tolyfluanid | mg/kg | n.q. | | OM | calculated |
| Dimoxystrobin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diniconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dinocap | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dinotefuran | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dinoterb (before hydrolysis) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|---|-------|--------|-------------|-----------|---------------------------|
| Diphenamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diphenylamine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dipropetryn | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Disulfoton | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Disulfoton-sulfone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Disulfoton-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum disulfoton | mg/kg | n.q. | | OM | calculated |
| Ditalimfos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Diuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| DMSA | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dodemorph | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Dodin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Emamectin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Endosulfan alpha | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Endosulfan beta | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Endosulfansulfat | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum endosulfan-alpha, -beta, -sulfat | mg/kg | n.q. | | OM | calculated |
| Endrin | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Endrin Ketone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| EPN | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Epoxiconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| EPTC | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Etaconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethalfuralin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethiofencarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethiofencarb-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethiofencarb-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethiprole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethirimol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethofumesate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethofumesate-2-keto | mg/kg | <0,050 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum ethofumesate | mg/kg | n.q. | | OM | calculated |
| Ethoprophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ethoxyquin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Etofenprox | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Etozazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Etridiazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Etrimfos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Famoxadone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Famphur | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenamidone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenamiphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenamiphos-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenamiphos-sulphone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum fenamiphos, -sulphoxide, -sulphone | mg/kg | n.q. | | OM | calculated |
| Fenarimole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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Date 06.10.2025

REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|--|-------|--------------|-------------|-----------|---------------------------|
| Fenazaquine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenbuconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenbutatin oxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenchlorphos</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenchlorphos-oxon</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum fenchlorphos | mg/kg | n.q. | | OM | calculated |
| Fenfluthrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenhexamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenitrothion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenobucarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenoxaprop | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenoxycarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenpiclonil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenpicoxamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenpropathrine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenpropidin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenpropimorph | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenpyrazamin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenpyroximate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenson | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fensulfothion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fensulfothion-oxon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fensulfothion-oxon-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fensulfothion-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenthion</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenthion-oxone</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenthion-oxon-sulfon</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenthionoxonsulfoxide</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenthion-sulfon</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fenthion-sulfoxide</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum fenthion | mg/kg | n.q. | | OM | calculated |
| Fentin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fenvalerate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fipronil</i> | mg/kg | <0,002 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Fipronil-sulfon</i> | mg/kg | <0,002 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum fipronil, -sulfone (MB 46136) | mg/kg | n.q. | | OM | calculated |
| <i>Flonicamid</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Florpyrauxifen-benzyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>TFNA</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>TFNG</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum flonicamid | mg/kg | n.q. | | OM | calculated |
| Fluazifop (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Fluazifop-butyle | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Fluazinam | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flubendiamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluchloralin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flucythrinat | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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Date 06.10.2025

REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|--------------------------------------|-------|--------------|-------------|-----------|---------------------------|
| Fludioxonil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flufenacet | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flufenacet ESA (ethansulfonic acid) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flufenacet OA (Oxalamic Acid) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flufenacet-alcohol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flufenacet-thioglycolat-sulfoxid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum flufenacet | mg/kg | n.q. | | OM | calculated |
| Flurtamone | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Flufenoxuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flufenzin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flumetralin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flumioxazin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluometuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluopicolide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluopyram | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluoxastrobin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flupyradifuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flupyrsulfuron-methyle | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluquinconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flurochloridone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flurprimidol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flusilazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluthiacet-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flutianil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flutolanil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Flutriafol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluxapyroxad | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| FM 6-1 | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triflumizole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluroxypyr | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Sum triflumizole and FM 6-1 | mg/kg | n.q. | | OM | calculated |
| Folpet | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phthalimide | mg/kg | <0,020 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum of Folpet and Phthalimide | mg/kg | n.q. | | OM | calculated |
| Forchlorfenuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fonofos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Formetanate(hydrochloride) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Formothion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fosthiazat | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fuberidazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Furalaxyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Furathiocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Genite | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Halfenprox | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Halofenozid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Haloxypop (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Haloxypop methyl | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |

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Date 06.10.2025

REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|--|-------|--------|-------------|-----------|---------------------------|
| Haloxyfop-ethoxy-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| HCH-alpha | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| HCH-beta | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| HCH-delta | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| HCH-epsilon | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Hexachlorobenzene | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| HCH-gamma (Lindane) | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Heptachlor | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Heptachlorepoxyde-cis | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Heptachlorepoxyde-trans | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum heptachlor, heptachlorepoxyde | mg/kg | n.q. | | OM | calculated |
| Heptenophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Hexaconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Hexaflumuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Hexazinone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Hexythiazox | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Icaridin (Picaridin) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imazalil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imazamox | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imazapic | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imazapyr | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imazaquine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imazethapyr | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imibenconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Imidacloprid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Indoxacarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Iodofenphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Iodosulfuron-methyl-sodium | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ioxynil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Iprobenfos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Iprodion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Iprovalicarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isazofos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isocarbophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isodrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isofenphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isofenphos-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isofetamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isoprocab | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isoprothiolane | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isoproturon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isopyrazam | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| isoxaben | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isxadifen-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Isxaflutole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum Isxaflutole | mg/kg | n.q. | | OM | calculated |
| Isoxathion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Kresoxim-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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Date 06.10.2025

REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|--|-------|--------------|-------------|-----------|---------------------------|
| Lambda-cyhalothrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Landrin (3,4,5-Trimethacarb) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Lenacil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Leptophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Linuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Malaixon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Malathion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum of malathion and malaixon | mg/kg | n.q. | | OM | calculated |
| Mandestrobin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mandipropamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| MCPA (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| MCPB | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Sum MCPA, MCPB (without hydrolysis) | mg/kg | n.d. | | OM | calculated |
| Mecarbame | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mecoprop | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mefenpyr-diethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mefentrifluconazol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mepanipyrim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mepronil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Meptyldinocap | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metaflumizone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metalaxyl Metabolite CGA 108906 | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metalaxyl Metabolite CGA 62826 | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metalaxyl (Sum of Metalaxyl and Metalaxyl-M) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metaldehyd | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metamitron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metazachlor | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum metazachlor | mg/kg | n.q. | | OM | calculated |
| Metconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methabenzthiazuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methacrifos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methamidophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methidathion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methiocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methiocarb-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methiocarb-sulfoxid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum methiocarb, -sulfone, -sulfoxide | mg/kg | n.q. | | OM | calculated |
| Methomyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methoprotryne | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Methoxychlor | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Methoxyfenozide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metobromuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metolachlor | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metolcarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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Date 06.10.2025

REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|-------------------------------|-------|--------|-------------|-----------|---------------------------|
| Metosulam | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metoxuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metrafenone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metribuzin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Metsulfurone-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mevinphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Mirex | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Molinate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Monocrotophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Monolinuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Monuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Myclobutanil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 4-bromophenylurea | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Napropamide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Neburon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Nicosulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Nitralin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Nitrapyrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Nitrofen | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Nitrothal-isopropyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Norflurazone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Novaluron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Nuarimol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Octachlordipropylether (S421) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Ofurace | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Omethoate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Oxadiazon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Oxadixyle | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Oxamyl | mg/kg | <0,001 | | OM | EN 15662 : 2018-05 (mod.) |
| Oxamyl-oxim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Oxyfluorfen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Paclobutrazol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Paraoxon-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Paraoxon-methyl | mg/kg | <0,020 | | OM | EN 15662 : 2018-05 (mod.) |
| Parathion-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spinosyn A | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum Parathion-methyl | mg/kg | n.q. | | OM | calculated |
| Sum Spinosad | mg/kg | n.q. | | OM | calculated |
| Parathion-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pebulate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Penconazol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pencycuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pencycuron-PB-amin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pendimethalin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Penflufen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pentachloro-aniline | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Quintozene | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum Pencycuron | mg/kg | n.q. | | OM | calculated |

Explanation: The symbol "<" or n.q. in the result column means, the parameter concerned is not quantifiable at the limit of quantification

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REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|--|-------|--------|-------------|-----------|---------------------------|
| Sum quintozene and pentachloro-aniline | mg/kg | n.q. | | OM | calculated |
| Pentachloroanisol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pentachlorobenzene | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pentachlorophenole (PCP) | mg/kg | <0,01 | | OM | EN 15662 : 2018-05 (mod.) |
| Penthiopyrad | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Penthiopyrad-carboxamide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Permethrin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Perthane | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pethoxamid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phenkapton | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phenmedipham | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phenthoate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phorate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phorat-oxon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phorat-oxon-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phorat-oxon-sulfoxid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phorat-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phorat-sulfoxid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| sum Metobromuron | mg/kg | n.q. | | OM | calculated |
| Sum phorate | mg/kg | n.q. | | OM | calculated |
| Phosalone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phosmet | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phosmet-oxon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Phosphamidon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| phoxim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Picolinafen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Picoxystrobin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Pinoxaden M4</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Pinoxaden M6</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Piperonylbutoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pirimicarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pirimicarb, Desmethylformamido- | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pirimicarb-desmethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pirimiphos-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pirimiphos-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Prochloraz</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Prochloraz desimidazole-amino (BTS 44595)</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Prochloraz desimidazole-formylamino (BTS 44596)</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum M4 and M6 Pinoxaden | mg/kg | n.q. | | OM | calculated |
| Sum prochloraz | mg/kg | n.q. | | OM | calculated |
| Procymidone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Profenofos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Profluralin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Profoxydim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Promecarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Prometryn | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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Date 06.10.2025

REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|---|-------|--------------|-------------|-----------|---------------------------|
| <i>Propachlor</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Propachlor OA (Oxalamic Acid)</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum propachlor | mg/kg | n.q. | | OM | calculated |
| <i>Propamocarb</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb) | mg/kg | n.q. | | OM | calculated |
| Propanil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Propaquizafop | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Propargite | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Propazine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Propetamphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Propham | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Propiconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Propoxur | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Propoxycarbazone</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>2-hydroxypropoxycarbazone</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum propoxycarbazone | mg/kg | n.q. | | OM | calculated |
| Propyzamide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Proquinazide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Prosulfocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Prothioconazole (Prothioconazole-desthio) | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Prothiophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pymetrozine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyraclostrobin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyraflufen-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyrazophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Cinerin I</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Cinerin II</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Jasmolin I</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Jasmolin II</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Pyrethrin I</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| <i>Pyrethrin II</i> | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum pyrethrins | mg/kg | n.q. | | OM | calculated |
| Pyridaben | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyridalyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyridaphenthion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Oxathiapiprolin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyrifenox | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyrimethanile | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyrimidifen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyriproxyfen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Pyroxsulam | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Quinalphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Quinmerac | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Quinoxifen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Quizalofop (free acid) | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |
| Quizalofop-ethyl | mg/kg | <0,005 (LOD) | | OM | EN 15662 : 2018-05 (mod.) |

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Date 06.10.2025

REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|----------------------------|-------|--------|-------------|-----------|---------------------------|
| Resmethrine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Rotenone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| RPA202248 | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| RPA203328 | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sedaxane | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Silafluofen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Silthiofam | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Simazin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spinetoram-J | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spinetoram-L | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spinosyn D | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spiromesifen | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum Spinetoram | mg/kg | n.q. | | OM | calculated |
| Spirotetramat | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spirotetramat-enol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spirotetramat-enolglucosid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spirotetramat-ketohydroxy | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Spirotetramat-monohydroxy | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum spirotetramat | mg/kg | n.q. | | OM | calculated |
| Spiroxamine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sulfentrazone | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sulfotep | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sulfoxaflor | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sulprofos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Fluvalinate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum of Tembotrione | mg/kg | n.q. | | OM | calculated |
| Tebuconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tebufenozide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tebufenpyrad | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tecnazene | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Teflubenzuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tefluthrine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tembotrion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tepaloxymid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| 4,6-Dihydroxy-Tembotrion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Sum tepaloxymid | mg/kg | n.q. | | OM | calculated |
| Terbacil | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Terbufos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Terbufos-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Terbufos-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Terbumeton | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Terbutryne | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Terbutylazin-desethyle | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Terbutylazine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tetrachlorvinphos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tetraconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tetradifon | mg/kg | <0,005 | | OM | EN 15662 : 2018-05 (mod.) |
| Tetramethrine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tetrasul | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

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REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

| | Unit | Result | Limit value | Substance | Method |
|-----------------------|-------|--------|-------------|-----------|---------------------------|
| Thiabendazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiacloprid | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiamethoxam | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiobencarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiodicarb | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiofanox-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiometon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiometon-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiometon-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Thiophanat-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tolclofos-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tolfenpyrad | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tralkoxydim | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Transfluthrine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triadimefon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triadimenol | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triallate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triasulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triazamat | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triazophos | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Trichlorfon | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Trichloronate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triclopyr | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tricyclazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tridemorph | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Trifloxystrobin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triflumuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Trifluralin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triflusulfuron-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triforine | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Trinexapac | mg/kg | <0,020 | | OM | EN 15662 : 2018-05 (mod.) |
| Trinexapac-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Triticonazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Tritosulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Uniconazole | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Valifenalate | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Vamidothion | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Vinclozolin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Warfarin | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |
| Zoxamide | mg/kg | <0,010 | | OM | EN 15662 : 2018-05 (mod.) |

shown opposite.

The sign "<"..."(LOD)" or n.d. in column result means, the parameter concerned cannot be detected within the limit of detection.

Explanation: OM = on original matter; DM = on dry matter base

The calculation of the measurement uncertainties given in the following table is based on the GUM (Guide to the expression of uncertainty in measurement, BIPM, IEC, IFCC, ISO, IUPAC, IUPAP and OIML, 2008) and the Nordtest Report (Handbook for calculation of measurement uncertainty in environmental laboratories (TR 537 (ed. 4) 2017). This is therefore a very reliable value with a 95% confidence level (confidence interval). Deviations from this are indicated as entries in the column "Deviating determination method".

| | | |
|-------------------------|--------------------------------|-----------|
| Measurement uncertainty | Deviating determination method | Parameter |
|-------------------------|--------------------------------|-----------|

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REPORT

Test report version **2**
Order **3665778** Order no: 2514
Sample no. **750079 / 2**

55% Estimation Arsenic (As)
50% Estimation Cadmium (Cd),Lead (Pb)

Norm modification

EN 15662 : 2018-05 (mod.): Extension to matrix animal based food and feed, 2g sample weight for samples with low water content

The sampling date is a customer information.

Remark to amount of sample received: Total amount including packaging

Remark to 1-Naphthylacetamide and 1-Naphthylacetic acid:sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid.

Remarks on 2-Phenylphenol: 2- phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol) (R) (F)The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to hydrolysis-relevant substances without carrying out the hydrolysis module:The validated limit of quantification is 0,01 mg/kg. All data below this determination limit are to be interpreted as non-quantifiable traces. The actual content including the bound residues can only be determined via an additional hydrolysis step.

Remark to Sum carbofuran, 3-hydroxycarbofuran:Sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran (R).

Remark to Sum acibenzolar-S-methyl and acibenzolar:sum of acibenzolar-S-methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar-S-methyl. The residue definition is not fully met as no hydrolysis has taken place in the multi-method.

Remark to Sum aldicarb/-sulfon/-sulfoxid: sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb.

Remark to sum Pyridate:sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate.

The residue definition is not fully met as no hydrolysis has taken place in the multi-method.

Remark to Sum aldrin, dieldrin: Aldrin and dieldrin combined expressed as dieldrin (F).

Remark to sum Amitraz: amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz.The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to Benalaxyl:Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers).

Remark to Sum bentazone: sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone (R).

Remark to Benthialdicarb-isopropyl:benthialdicarb-isopropyl (KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers (KIF-230 S-L and KIF-230 R-D), expressed as benthialdicarb-isopropyl (A).The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to Sum bifentazate: Sum of bifentazate plus bifentazate-diazene expressed as bifentazate (F).

Remark to Bifenthrin: Sum of isomers (F).

Remark to Bispyrac: Bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac) The residue definition is not fully met as no hydrolysis has taken place in the multi-method.

Remark to Bromoxynil: Bromoxynil and its salts, expressed as bromoxynil.

Remark to Bromuconazole: Sum of diastereoisomers (F).

Remark to Sum captan and THPI: Sum of captan and THPI, expressed as captan (R) (A).

Remark to Sum Carboxin:carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin.

Remark to carbendazim/benomyl sum: sum of benomyl and carbendazim expressed as carbendazim (R).

Remark to Sum of cis- and trans-chlordane (F) (R): Chlordane (sum of cis- and trans-chlordane)

Remark to sum Chloridazon:Chloridazon (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon) (R). The actual content may be higher and can only be determined with a single method.

Remark to chlorpyrifos: sum of chlorpyrifos-methyl and desmethyl chlorpyrifos-methyl (F)

Remark to sum clethodim: sum of sethoxydim and clethodim including degradation products calculated as sethoxydim.The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to Sum cycloxydim: Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or derivatives thereof, calculated in total as cycloxydim.The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to Cyflufenamid: Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid).

Remark to Cyfluthrin: Cyfluthrin including other mixtures of constituent isomers (sum of isomers) (F).

Remark to Cypermethrin: Cypermethrin including other mixtures of constituent isomers (sum of isomers) (F).

Remark to sum DDT: sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT (F).

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Remark to Deltamethrin: Deltamethrin (cis-deltamethrin) (F)

Remark to sum Oxydemeton-methyl, demeton-S-methyl-sulfon: sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl.

Remark to Dichlorprop:Dichlorprop (Sum of Dichlorprop (including Dichlorprop-P), its Salts, Esters and Conjugates, expressed as Dichlorprop) (R).The validated limit of quantification is 0,01 mg/kg. All data below this determination limit are to be interpreted as non-quantifiable traces. The actual content including the bound residues can only be determined via an additional hydrolysis step.

Remark to Dicofol: Sum of p, p' and o,p' isomers (F).

Remark to Dimethenamid: Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers).

Remark to Dimethomorph: Sum of isomers.

Remark to sum tolylfluanid: sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid (F) (R).

Remark to Diniconazole: Sum of isomers.

Remark to Sum disulfoton: Sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton (F).

Remark to Emamectin:Emamectin B1a and ist salts, expressed as emamectin B1a (free base) (R) (F).

Remark to Sum endosulfan-alpha, -beta, -sulphate: Sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan (F).

Remark to sum ethofumesate: sum of ethofumesate, 2-keto- ethofumesate, open-ring-2-keto-ethofumesate and its conjugate, expressed as ethofumesate.The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to sum fenamiphos, -sulfoxide, -sulfone: sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos.

Remark to sum fenchlorphos: sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos.

Remark to Fenpropidin: Sum of fenpropidin and its salts, expressed as fenpropidin (R) (A).

Remark to Fenpropimorph: Sum of isomers (F) (R).

Remark to sum fenthion:Fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as fenthion (F).

Remark to Fentin:Fentin including its salts, expressed as triphenyltin cation (F).

Remark to Fenvalerate: Any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate (F) (R).

Remark to Sum fipronil, -sulfone (MB 46136): sum fipronil + sulfone metabolite (MB46136) expressed as fipronil (F).

Remark to Sum flonicamid: sum of flonicamid, TFNA and TFNG expressed as flonicamid (R).

Remark to sum Flufenacet: sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent.

Remark to Fluoxastrobil:Fluoxastrobil (sum of fluoxastrobil and its Z-isomer) (R)

Remark to Flurochloridone:Flurochloridone (sum of cis- and trans- Isomers) (F).

Remark to sum Triflumizole and FM 6-1: triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole (F).

Remark to sum Folpet and Phtalimide: Sum of folpet and phtalimide, expressed as folpet) (R).

Remark to Formetanate (hydrochloride): Sum of formetanate and its salts expressed as formetanate(hydrochloride).

Remark to HCH-alpha: Hexachlorocyclohexane (HCH), alpha-isomer (F).

Remark to HCH-beta: Hexachlorocyclohexane (HCH), beta-isomer (F).

Remark to HCH-gamma (Lindane): Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (F).

Remark to sum Heptachlor, Heptachlorepoxyde: sum of heptachlor and heptachlor epoxyde expressed as heptachlor (F).

Remark to Imazalil: Imazalil (any ratio of constituent isomers) (R) .

Remark to Imazamox: Sum of imazamox and its salts, expressed as imazamox.

Remark to Indoxacarb: Sumof indoxacarb and its R enantiomer (F).

Remark to Iodosulfuron-methyl-sodium: Sum of idosulfuron-methyl and its salts, expressed as idosulfuron-methyl.

Remark to Ioxynil: Ioxynil (sum of ioxynil and its salts, expressed as ioxynil)

Remark to sum Isoxaflutole: Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole).

Remark to Lambda-cyhalotrin:Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers)

Remark to sum Malathion and Malaoxon: sum of malathion and malaoxon expressed as malathion.

Remark to Mandipropamid: Mandipropamid (any ratio of constituent Isomers)

Remark to Sum MCPA, MCPB: MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA) (R) (F). The residue definition is not fully met as no hydrolysis has taken place in the multi-method.

Remark to Mecoprop: Sum of mecoprop-p and mecoprop expressed as mecoprop.

Remark to Metaflumizon: Sum of E- and Z-isomers.

Remark to Metalaxyl (Sum of metalaxyl and metalaxyl-M): Metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers).

Remark to sum Metazachlor: sum of metabolites 479M04, 479M08, 479M16, expressed as metazachlor (R).The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to Metconazole: Sum of isomers (F).

Remark to sum Methiocarb, -sulfone, -sulfoxide: sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb.

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Remark to sum Metobromuron: Sum of metobromuron and 4-bromophenylurea, expressed as metobromuron. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.
Remark to Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))
Remark to Mevinphos: Sum of E- and Z-isomers.
Remark to Pacllobutrazol: Sum of the isomers.
Remark to sum Parathion-methyl: sum of parathion-methyl and paraoxon-methyl expressed as parathion-methyl.
Remark to Spinosad: Spinosad (spinosad, sum of spinosyn A and spinosyn D) (F)

Remark to Penconazole: Penconazole (Sum of isomers) (F)
Remark to Pencycuron: Pencycuron (sum of pencycuron and pencycuron-PB-amine, expressed as pencycuron) (R) (F) (A).
Remark to Sum quintozone and pentachloro-aniline: Sum of quintozone and pentachloro-aniline expressed as quintozone (F).
Remark to Permethrin: Sum of isomers (F).
Remark to sum Phorate: sum of phorate, its oxygen analogue and their sulfones expressed as phorate.
Remark to sum M4 and M6 Pinoxaden: sum of M4 and M6 (both free and conjugated), expressed as pinoxaden.
Remark to sum Prochloraz: Prochloraz (sum of Prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as Prochloraz) (F)
Remark to sum Propachlor: oxalinic derivat of propachlor, expressed as propachlor.
Remark to sum Propamocarb: Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb) The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.
Remark to Propiconazole: Sum of the isomers (F).
Remark to sum Propoxycarbazon: propoxycarbazon, its salts and 2-hydroxypropoxycarbazon expressed as propoxycarbazon.
Remark to Prothioconazole (Prothioconazole-desthio): Prothioconazole-desthio (sum of isomers) (F).
Remark to Resmethrin: Resmethrin including other mixtures of constituent isomers (sum of isomers) (F).
Remark on sum of spinetoram: Spinetoram (sum of spinetoram-J and spinetoram-L)
Remark to Sum Spirotetramat: Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (R)
Remark to Spiroxamine: Sum of isomers (A) (R).
Remark to Sulfoxaflor: Sum of isomers.
Remark to Fluvalinate: Fluvalinate (sum of isomers) as result of usage of tau-fluvalinate (F)
Remark to sum Tembotrione: Tembotrione (Sum of parent tembotrione (AE 0172747) and its metabolite M5 (4,6-dihydroxy tembotrione), expressed as tembotrione)
Remark to Sum tepraloxym: Sum of tepraloxym and its metabolites that can be hydrolysed either to the moiety 3-(tetrahydro-pyran-4-yl)-glutaric acid or to the moiety 3-hydroxy-(tetrahydro-pyran-4-yl)-glutaric acid, expressed as tepraloxym. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.
Remark to Tralkoxydim: Sum of the constituent isomers of tralkoxydim.
Remark to Triadimenol: Triadimenol (any ratio of the isomer components).
Remark to Trinexapac: sum of trinexapac (acid) and its salts, expressed as trinexapac.

Remarks

see Annex: 3665778.pdf

Marketability:

According to the type and scope of the tests described, the above-mentioned product complies with the regulations of German food law and, in the view of the company, is marketable in Germany.

Start of testing: 12.09.2025

End of testing: 16.09.2025

The results are related only to the samples tested. In cases where the laboratory has not been responsible for sampling, the reported results apply to the samples as received. The laboratory is not responsible for the information provided by the customer. The customer information, if any, presented in this test report is not subject to the accreditation of the laboratory and may affect the validity of the test results. Duplication of this document or of parts of it requires the authorization from laboratory.

In conformity assessment, the economic approach is used as the decision rule (a non-conformity exists if the measurement result is included measurement uncertainty above the specification or standard), as long as nothing else has been determined by corresponding legal or normative bases.

AGROLAB LUFA GmbH

Dr.-Hell-Str. 6, 24107 Kiel, Germany
www.agrolab.de



Date

06.10.2025

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AGROLAB LUFA Service-Team L1,
Group leader:
Food chemist/counter-sampling expert

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