

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

Mycotriton GmbH
Gewerbestr. 8
82064 Straßlach

Date 14.07.2020
Customer no. 10083246

REPORT 2746948 - 733698

Order **2746948 Order no: 2022**
Sample no. **733698**
Sample acceptance **02.07.2020**
Sample taker **Client (Dronania)**
Customer sample description **sample 20: Polyporus Extrakt**
Lotnumber: PUE-20050801
Ident.-Nr.: 100024

Packaging **1x plastic bag, 50 g**

Unit Result Declaration Substance Method

Trace elements / Heavy metals / Halogenides

| Substance | Unit | Result | Declaration | Substance | Method |
|-------------------|-------|--------|-------------|-----------|--|
| Arsenic (As) | mg/kg | 0,10 | | OM | DIN EN 15763:2010 (2010-04), mod., CON PV 01274 (2017-12), ICP-MS(WC) ^{v)} |
| Inorganic arsenic | mg/kg | 0,08 | | OM | §64 L 15.06-2 2013-01, CON- PV 01288, HG-AAS(WC) ^{v)} |

Parameter-specific measurement uncertainties and information regarding the method of calculation will be provided upon request if the reported results are above the parameter-specific limit of quantification.

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

v) Externally provided accredited service

Externally provided service by

(WC) Eurofins WEJ Contaminants GmbH, Neuländer Kamp 1, 21079 Hamburg, for the cited method accredited according to DIN EN ISO/IEC 17025:2005, certificate of Accreditation: D-PL-14602-01-00

Methods

DIN EN 15763:2010 (2010-04), mod., CON PV 01274 (2017-12), ICP-MS; §64 L 15.06-2 2013-01, CON-PV 01288, HG-AAS

Remarks

Die erweiterte Messunsicherheit (95%; k=2) beträgt für
anorganisches Arsen: +/- 0,04 mg/kg
Arsen: +/- 0,04 mg/kg
Probenahme nicht eingeschlossen.

Start of testing: 03.07.2020

End of testing: 13.07.2020

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. Duplication of this document or of parts of it requires the authorization from laboratory. In accordance our agreement in writing in the order confirmation, the results in this test report are in a simplified form in the context of DIN EN ISO/IEC 17025:2018, paragraph 7.8.1.3.

AGROLAB LUFA GmbH

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



Date 14.07.2020

Customer no. 10083246

REPORT 2746948 - 733698



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REPORT 2746945 / 2 - 733689

The slash after the order and/or analysis number corresponds to the current version of the test report. This version replaces all previous versions of this test report. All former versions of this report should be destroyed.

Order **2746945 / 2 Order no: 2022**
 Sample no. **733689**
 Sample acceptance **02.07.2020**
 Sample taker **Client (Dronania)**
 Customer sample description **sample 18: Polyporus Extrakt
 Lotnumber: PUE-20050801
 Ident.-Nr.: 100024**

Packaging **1x plastic bag, 100 g**

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

Further sample data

| | | | | |
|---------------------------|---|-----|----|----------------|
| Amount of sample received | g | 111 | OM | no information |
|---------------------------|---|-----|----|----------------|

Trace elements / Heavy metals / Halogenides

| | | | | |
|--------------|-------|-------|----|-------------------------------|
| Cadmium (Cd) | mg/kg | <0,01 | OM | DIN EN 15763 : 2010-04 (mod.) |
| Lead (Pb) | mg/kg | <0,10 | OM | DIN EN 15763 : 2010-04 (mod.) |
| Mercury (Hg) | mg/kg | <0,02 | OM | DIN EN 13806 : 2002-11 |

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

| | | | | |
|-----------------------------|-------|--------|----|---|
| Sum Isoxaflutole | mg/kg | n.q. | OM | calculated |
| 2-Phenylphenol | mg/kg | <0,010 | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| 2,4-D | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| 2,4-DB | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Carbofuran | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| 3-Hydroxy-Carbofuran | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Acephate | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Acetamiprid | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Alachlor | mg/kg | <0,020 | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Aldicarb | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Aldicarb-sulfon | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Aldicarb-sulfoxide | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Aldrin | mg/kg | <0,005 | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dieldrin | mg/kg | <0,005 | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum aldrin, dieldrin | mg/kg | n.q. | OM | calculated |
| Ametryn | mg/kg | <0,010 | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Amidosulfone | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |
| Amitraz | mg/kg | <0,010 | OM | EN 15662 : 2018 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|-------------------------|-------|----------------------|-------------|-----------|---|
| Anthraquinone | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Atrazine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Azinphos-ethyl | mg/kg | <0,020 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Azinphos-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Azoxystrobin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Benalaxyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bendiocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Benfluralin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bensulfuron-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Bentazone | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Bifenox | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bifenthrin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Biphenyl (Diphenyl) | mg/kg | <0,020 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bitertanol | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Boscalid | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bromacil | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bromfenvinfos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bromophos-ethyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bromophos-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bromopropylate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Bromoxynil | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Bupirimate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Buprofezin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cadusafos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Captafol | mg/kg | <0,050 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Captan | mg/kg | <0,020 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Carbaryl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Carbophenothion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Carbosulfan | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Carfentrazone-ethyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chinomethionate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorobenzilate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum carbendazim/benomyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Chlordane alpha | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlordane gamma | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlordane oxy | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum Chlordane | mg/kg | n.q. | | OM | calculated |
| Chlorfenson | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|------------------------|-------|----------------------|-------------|-----------|---|
| Chloridazon | mg/kg | <0,050 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorphenvinphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlormephos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorobuphame | mg/kg | <0,020 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chloroneb | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chloroxuron | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorpropham | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorpyrifos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorpyrifos-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorsulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Chlorthalonil | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorthion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlorthiophos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Chlozolate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cinosulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| cis-Nonachlor | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Clethodim | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Sethoxydim | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Clothianidin | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Coumaphos | mg/kg | <0,020 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cyanazin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cyanofenphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cyazofamid | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Cyfluthrin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cymoxanil | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Cypermethrin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cyproconazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Cyprodinil | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| <i>o,p</i> -DDD | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| <i>o,p</i> -DDE | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| <i>o,p</i> -DDT | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| <i>p,p</i> -DDD | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| <i>p,p</i> -DDE | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| <i>p,p</i> -DDT | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum DDT-isomers | mg/kg | n.q. | | OM | calculated |
| Deltamethrin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Demeton-S-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Demeton-S-methylsulfon | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Oxydemeton-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|---|-------|---------------------|-------------|-----------|--|
| Desethylatrazine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Desisopropylatrazine | mg/kg | <0,10 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Desmedipham | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Desmetryn | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Diallat | mg/kg | <0,10 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Diazinon | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dichlobenil | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dichlofenthione | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dichlofluanid | mg/kg | <0,10 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dichlorprop | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Dichlorvos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Diclobutrazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dicloran | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dicofol | mg/kg | <0,020 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dicrotophos | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Diethofencarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Difenoconazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Diflubenzuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Diflufenican | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dimethachloro | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dimethenamide | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dimethoate | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Dimethomorph | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dimethylaminosulfotoluidide (DMST) | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Diniconazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Dinoseb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Dioxathion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Diphenylamine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Disulfoton | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Disulfoton-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Disulfoton-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Ditalimfos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Diuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Dodin | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Edifenphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Endosulfan alpha | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Endosulfan beta | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Endosulfansulfat | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum endosulfan-alpha, -beta, -sulfat | mg/kg | n.q. | | OM | calculated |

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|------------------------|-------|--------|-------------|-----------|---|
| Endrin | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| EPN | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Ethiofencarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Ethiofencarb-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Ethiofencarb-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Ethion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Ethoprophos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Etrimfos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Famoxadone | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Famphur | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fenarimole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fenchlorphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fenhexamid | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fenitrothion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fenoxaprop-P-ethyle | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Fenoxycarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Fenpropathrine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fenpropidin | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Fenpropimorph | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fenthion | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Fenvalerate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fipronil | mg/kg | <0,002 | | OM | EN 15662 : 2018 (mod.) |
| Flazasulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Florasulam | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Fluazifop | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Fluazifop-butyle | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Fluazinam | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Flucythrinat | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fludioxonil | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Flufenacet | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Flufenoxuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Flusilazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Flutriafol | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Folpet | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Phthalimide | mg/kg | <0,020 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Fonofos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Formothion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Furathiocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Haloxfop | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Haloxfop methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Haloxfop-ethoxy-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |

Date 13.07.2020
Customer no. 10083246

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| | Unit | Result | Limit value | Substance | Method |
|---|-------|----------------------|-------------|-----------|--|
| HCH-alpha | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| HCH-beta | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| HCH-delta | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| HCH-epsilon | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Hexachlorobenzene | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| HCH-gamma (Lindane) | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Heptachlor | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Heptachlorepoxide-cis | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Heptachlorepoxide-trans | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum heptachlor, heptachlorepoxide | mg/kg | n.q. | | OM | calculated |
| Heptenophos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Hexaconazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Hexaflumuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Hexazinone | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Imazalil | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Imidacloprid | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Iodosulfuron-methyl-sodium | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| loxynil | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Iprodion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Iprovalicarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Isodrin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Isofenphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Isoproturon | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Isoxaflutole | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Kresoxim-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| lambda-Cyhalothrine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Leptophos | mg/kg | <0,020 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Linuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Malaoxon | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Malathion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum of malathion and malaoxon | mg/kg | n.q. | | OM | calculated |
| MCPA | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| MCPB | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Mecarbame | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Mecoprop | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Mefenpyr-diethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Mepanipyrim | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Metalaxyl (Sum of Metalaxyl and Metalaxyl-M) | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Metamitron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Metazachlor | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|---|-------|---------------------|-------------|-----------|--|
| Metconazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Methabenzthiazuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Methamidophos | mg/kg | <0,10 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Methidathion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Methiocarb | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Methomyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Methoxychlor | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Methoxyfenozide | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Metobromuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Metolachlor | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Metosulam | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Metoxuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Metribuzin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Metsulfurone-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Mevinphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Mirex | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Monocrotophos | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Monolinuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Myclobutanil | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Nicosulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Nitrofen | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Nitrothal-isopropyle | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Omethoate | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Oxadixyle | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Oxamyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Paclobutrazol | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Paraoxon-ethyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Paraoxon-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Parathion-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Parathion-ethyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Penconazol | mg/kg | <0,10 ^{m)} | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pencycuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Pendimethalin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pentachloro-aniline | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Quintozene | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Sum quintozene and pentachloro-aniline | mg/kg | n.q. | | OM | calculated |
| Pentachlorobenzene | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Permethrin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Phenmedipham | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Phorate | mg/kg | <0,01 | | OM | EN 15662 : 2018 (mod.) |

Date 13.07.2020

Customer no. 10083246

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| | Unit | Result | Limit value | Substance | Method |
|--------------------------------|-------|----------------------|-------------|-----------|--|
| Phosalone | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Phosmet | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Phosphamidon | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Piperonylbutoxide | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Piperophos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pirimicarb | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pirimiphos-ethyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pirimiphos-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pirimisulfuron-methyle | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Prochloraz | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Procymidone | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Profenofos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Prometryn | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propachlor | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propamocarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Propaquizafop | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Propargite | mg/kg | <0,020 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propazine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propetamphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propham | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propiconazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propoxur | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Propoxycarbazone | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Propyzamide | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Prosulfocarb | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Prosulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Prothiophos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pymetrozine | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Pyrazophos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pyrethrins | mg/kg | <0,010 ^{*)} | | OM | EN 15662 : 2018 (mod.) |
| Pyridate | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Pyridaphenthion | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pyrifenox | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Pyrimethanile | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Quinalphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Quinmerac | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Quizalofop, incl. quizalofop-P | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Resmethrine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Rimsulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Rotenone | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |

Date 13.07.2020

Customer no. 10083246

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| | Unit | Result | Limit value | Substance | Method |
|------------------------|-------|--------|-------------|-----------|---|
| Silthiofam | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Simazin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Spinosad | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Spiroxamine | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Sulcotrione | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Sulfotep | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| tau-Fluvalinate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Tebuconazole | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Tebufenozide | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Tebufenpyrad | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Tecnazene | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Teflubenzuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Tefluthrine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Terbufos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Terbutryne | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Terbutylazine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Tetrachlorvinphos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Tetradifon | mg/kg | <0,005 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Tetramethrine | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Thiabendazole | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thiacloprid | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thiamethoxam | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thifensulfurone-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thiodicarb | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thiofanox | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thiofanox-sulfon | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thiofanox-sulfoxide | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Thiometon | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Thiophanat-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Tolclofos-methyl | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| trans-Nonachlor | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Triadimefon | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Triadimenol | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Triallate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Triasulfuron | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Triazophos | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Trichlorfon | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Trichloronate | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Tricyclazole | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Trifluralin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |
| Triflusulfuron-methyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |

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| | Unit | Result | Limit value | Substance | Method |
|------------------|-------|--------|-------------|-----------|--|
| Triforine | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Trinexapac-ethyl | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Vamidothion | mg/kg | <0,010 | | OM | EN 15662 : 2018 (mod.) |
| Vinclozolin | mg/kg | <0,010 | | OM | DIN EN 12393-2 : 2014-03 (mod.) / DIN EN 12393-3 : 2014-01 (mod.) |

x) The sum calculation is done without taking into account single values below limit of qualification or limit of quantification.

m) Due to the disturbing influence of the sample matrix, the limit of detection resp. limit of quantitation was increased.

Explanation: The symbol "<" or n.d. in the result column means, the substance concerned is not quantifiable at the limit of quantification shown opposite.

Parameter-specific measurement uncertainties and information regarding the method of calculation will be provided upon request if the reported results are above the parameter-specific limit of quantification.

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

Remark to amount of sample received: Total amount including packaging

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

Remark to 2,4-D: Sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D. By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

Remark to 2,4-DB: Sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB (R). By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

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

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

Remark to Bifenthrin: Sum of isomers (F).

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

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

Remark to Sum Chlordane: Sum of cis-Chlordan and trans-Chlordan (F)(R).

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-isomers: Sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT (F).

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

Remark to Dichlorprop: Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop. By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

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 Diniconazole: Sum of isomers.

Remark to Dinoseb: Dinoseb (Sum of Dinoseb, its salts, dinoseb acetate and binapacryl, expressed as Dinoseb). The sum parameter takes into account the active metabolites, which are detectable safely using the specified method.

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

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

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

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

Remark to Fluzifop: Fluzifop-P (sum of all the constituent isomers of fluzifop, its esters and its conjugates, expressed as fluzifop). By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

Remark to Fluzifop-butyl: By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

Remark to Haloxyfop: Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S- isomers at any ratio) (F) (R). By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

Remark to Haloxyfop-methyl: By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

Remark to Haloxyfop-ethoxy-ethyl: By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

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, heptachlorepoide: Sum of heptachlor and heptachlor epoxide expressed as heptachlor (F).

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

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Remark to Ioxynil: Sum of Ioxynil, its salts and its esters, expressed as Ioxynil (F). By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

Remark to Sum malathion and malaoxon: Sum of malathion and malaoxon expressed as malathion.

Remark to MCPA: By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

Remark to MCPB: By the multi-method only the free acid of the active ingredient is detected. If contents equal or higher than 0.008 mg/kg are detected, a quantitative analysis of the total acid is performed by hydrolysis

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

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

Remark to Metconazol: Sum of isomers (F).

Remark to 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 Paclobutrazol: Sum of the isomers.

Remark to Penconazol: Penconazol (Sum of isomers) (F)

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 Propamocarb: Sum of propamocarb and its salts, expressed as propamocarb (R).

Remark to Propiconazol: Sum of the isomers (F).

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

Remark to Spinosad: Spinosad, sum of spinosyn A and spinosyn D (F).

Remark to Spiroxamine: Sum of isomers (A) (R).

Start of testing: 03.07.2020

End of testing: 10.07.2020

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. Duplication of this document or of parts of it requires the authorization from laboratory. In accordance our agreement in writing in the order confirmation, the results in this test report are in a simplified form in the context of DIN EN ISO/IEC 17025:2018, paragraph 7.8.1.3.



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

Mycotrition GmbH
Gewerbestr. 8
82064 Straßlach

Date 08.07.2020

Customer no. 10083246

REPORT 2746944 - 733688

Order **2746944 Order no: 2022**
 Sample no. **733688**
 Sample acceptance **02.07.2020**
 Sample taker **Client (Dronania)**
 Customer sample description **sample 17: Polyporus Extrakt**
Lotnumber: PUE-20050801
Ident.-Nr.: 100024

Packaging **2x plastic cup**

| Unit | Result | DGHM Reference values Trockenpilze | DGHM Warnwerte Trockenpilze | Substance | Method |
|------|--------|---------------------------------------|--------------------------------|-----------|--------|
|------|--------|---------------------------------------|--------------------------------|-----------|--------|

Microbiological examinations

| Unit | Result | DGHM Reference values Trockenpilze | DGHM Warnwerte Trockenpilze | Substance | Method | |
|--|--------|---------------------------------------|--------------------------------|--------------|-----------------------------|---|
| Aerobic mesophilic plate count (total plate count) | cfu/g | 110 | 1000000 | OM | DIN EN ISO 4833-1 : 2013-12 | |
| Enterobacteriaceae | cfu/g | <1,0 (LOD) | 10000 | 100000 | OM | ISO 21528-2 : 2017-06 |
| Escherichia coli | cfu/g | <1 (LOD) | 10 | 100 | OM | DIN ISO 16649-2 : 2009-12 |
| Staphylococcus, coagulase-positive | cfu/g | <10 | 100 | 1000 | OM | DIN EN ISO 6888-1 : 2003-12 (mod.) |
| Yeasts | cfu/g | <10 (LOD) | | | OM | ISO 6611 : 2004-10 (mod.) |
| Moulds | cfu/g | <100 (+) | 100000 | | OM | ISO 6611 : 2004-10 (mod.) |
| Presumptive Bacillus cereus | cfu/g | <10 (LOD) | 100 | 1000 | OM | AFNOR validiert in Referenz zu ISO 7932 (bioMérieux BACARA™ Certificate No.: 10/10-07/10) |
| Clostridium perfringens | cfu/g | <1,0 (LOD) | 1000 | 10000 | OM | DIN EN ISO 7937 : 2004-11 |
| Salmonella spp. in 25g | | not detected | | not detected | OM | ISO 6579-1 : 2017-02 |

*Explanation: The symbol "<" or n.d. in the result column means, the substance concerned is not quantifiable at the limit of quantification shown opposite.
 The sign "<..."(LOD)" or n.d. in column result means, the substance concerned cannot be detected within the limit of detection.
 The sign "<...(+)" in column result means, the substance concerned has been qualitatively detected between limit of detection and limit of determination.
 Parameter-specific measurement uncertainties and information regarding the method of calculation will be provided upon request if the reported results are above the parameter-specific limit of quantification.*

DGHM Warnwerte Trockenpilze: Warning values of the DGHM (Deutschen Gesellschaft für Hygiene und Mikrobiologie) "Published microbiological guideline and warning values for the evaluation of food" in the currently valid version.

DGHM Reference values Trockenpilze: Guideline values of the DGHM (Deutschen Gesellschaft für Hygiene und Mikrobiologie) "Published microbiological guideline and warning values for the evaluation of food" in the currently valid version.

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

**According to the extent of the analysis the sample complies with the requirements of:
 Warning values of the DGHM (Deutschen Gesellschaft für Hygiene und Mikrobiologie)
 "Published microbiological guideline and warning values for the evaluation of food" in the currently valid version.**

Remark to Staphylococcus, coagulase-positive:
 Results below 150 cfu/g are considered as estimates.

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Date 08.07.2020
Customer no. 10083246

REPORT 2746944 - 733688

Remark to Salmonella spp.:

In the testing of Salmonella spp. according to ISO 6579-1 Salmonella Typhi and Salmonella Paratyphi are not included. These bacteria/germs are hardly found in food. If on the side of the customer there is a justified case of suspicion these two subspecies can be analysed by a PCR test, which needs to be ordered separately by the customer. In case of positive Salmonella results a confirmation of Salmonella spp. was conducted by MALDI-TOF (database BDAL/7311 MSPS).

Start of testing: 03.07.2020
End of testing: 08.07.2020

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

Mycotriton GmbH
Gewerbestr. 8
82064 Straßlach

Date 09.07.2020
Customer no. 10083246

REPORT 2746946 - 733691

Order **2746946 Order no: 2022**
 Sample no. **733691**
 Sample acceptance **02.07.2020**
 Sample taker **Client (Dronania)**
 Customer sample description **sample 19: Polyporus Extrakt**
Lotnumber: PUE-20050801
Ident.-Nr.: 100024

Packaging **1x plastic bag, 50 g**

Unit Result Declaration Substance Method

Polycyclic aromatic hydrocarbons (PAH)

| | | | | | |
|----------------------|-------|------------|--|----|----------------------------------|
| Chrysene | µg/kg | 2,5 | | OM | VDLUF VII, 3.3.3.2 : 2011 (mod.) |
| Benz(a)anthracene | µg/kg | 1,9 | | OM | VDLUF VII, 3.3.3.2 : 2011 (mod.) |
| Benzo(b)fluoranthene | µg/kg | 2,2 | | OM | VDLUF VII, 3.3.3.2 : 2011 (mod.) |
| Benzo(a)pyrene | µg/kg | 2,3 | | OM | VDLUF VII, 3.3.3.2 : 2011 (mod.) |
| Sum PAH | µg/kg | 8,9 | | OM | calculated |

Parameter-specific measurement uncertainties and information regarding the method of calculation will be provided upon request if the reported results are above the parameter-specific limit of quantification.

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

Start of testing: 03.07.2020

End of testing: 09.07.2020

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. Duplication of this document or of parts of it requires the authorization from laboratory. In accordance our agreement in writing in the order confirmation, the results in this test report are in a simplified form in the context of DIN EN ISO/IEC 17025:2018, paragraph 7.8.1.3.

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