# Protokol o zkoušce AR-25-HD-028485-01


**Název a adresa zkušební laboratoře:**

Eurofins Food & Feed Testing Czech Republic s.r.o.
Zkušební laboratoř EUROFINS CZ
Radiová 1285/7
102 00 Praha 10 - Hostivař
IČO: 27449408
tel.: +420 778 488 111 E-mail: ClientService.cz@ftcee.eurofins.com


**Datum vystavení:** 20.08.2025

## Číslo/Kód vzorku 540-2025-00038489

**Datum přijetí vzorku:** 17.07.2025
**Datum provedení zkoušky** 17.07.2025 - 20.08.2025

**Údaje o vzorku:**

Název vzorku: [1)] Organic Dandelion extract M.F.D. 2025/07/02
Vzorek odebral: Zákazník

### Microbiological tests

| Parametr | Jednotka | Naměřená hodnota | Nejistota měření* | Zkušební metoda | Princip metody | TZ |
|---|---|---|---|---|---|---|
| **Aerobic Plate Count 30°C** | cfu/g | 4.8 x $10^2$ | | ČSN EN ISO 4833-1 | E-Cultural technique (non-chromogenic media) [Total aerobic count 30°C <10>300000000 /g (1-6) PC casting ISO 4833] | A |
| **Escherichia coli** | cfu/g | <10 | | ČSN ISO 16649-2 | E-Cultural technique (chromogenic media) | A |
| **Coagulase positive staphylococcus** | cfu/g | <10 | | ČSN EN ISO 6888-1 | E-Cultural technique (non-chromogenic media) [Plate count:BP Agar] | A |
| **Yeast** | cfu/g | <10 | | SOP.MB.014.PB | E-Cultural technique (non-chromogenic media) | A |
| **Moulds** | cfu/g | 7.7 x $10^2$ | | SOP.MB.014.PB | E-Cultural technique (non-chromogenic media) [Plate count:DG18<0.95] | A |
| **Salmonella** | /25 g | Not Detected | | ČSN EN ISO 6579-1 | D-Cultural technique (non-chromogenic media) | A |

### Physical and chemical tests

| Parametr | Jednotka | Naměřená hodnota | Nejistota měření* | Zkušební metoda | Princip metody | TZ |
|---|---|---|---|---|---|---|
| **Cadmium (Cd)** | mg/kg | <0.10 | | Internal Method LS-PP-CH-85 | ICP-MS | SA |
| **Lead (Pb)** | mg/kg | <0.30 | | Internal Method LS-PP-CH-85 | ICP-MS | SA |
| **Benz(a)anthracene** | µg/kg | < 0.5 | | Internal Method 6, CON-PV 01176 (2024-04) | GC-MS/MS | SA |
| **Chrysene** | µg/kg | < 0.5 | | Internal Method 6, CON-PV 01176 (2024-04) | GC-MS/MS | SA |
| **Benzo(b)fluoranthene** | µg/kg | < 0.5 | | Internal Method 6, CON-PV 01176 (2024-04) | GC-MS/MS | SA |
| **Benzo(a)pyrene** | µg/kg | < 0.5 | | Internal Method 6, CON-PV 01176 (2024-04) | GC-MS/MS | SA |
| **Sum PAH 4** | µg/kg | not calculable | | Internal Method 6, CON-PV 01176 (2024-04) | GC-MS/MS | SA |
| **Mercury (Hg)** | mg/kg | <0.010 | | LS-PP-CH-85 | ICP-MS | SA |

## Pesticides

| Parametr | Jednotka | Naměřená hodnota | Nejistota měření* | Zkušební metoda | Princip metody | TZ |
|---|---|---|---|---|---|---|
| **ZVP91: Quantitative multi pesticide screening GC-MSMS** | | | | | | |
| **Screened pesticides** | mg/kg | < L.Q. | | Internal Method - Own Method, W3201 + W3101 | GC-MS/MS | SN |
| **ZVP92: Quantitative multi pesticide screening LC-MSMS** | | | | | | |
| **Screened pesticides** | mg/kg | < L.Q. | | Internal Method - Own Method, W3301 + W3101 + W3309 | LC-MS/MS | SN |

Rozhodovací pravidlo: Pokud zkušební laboratoř provádí výrok o shodě, je aplikováno rozhodovací pravidlo dle kap. 4.2.1 dokumentu ILAC G8:09/2019 Pokyny pro použití rozhodovacích pravidel a uvádění výroku o shodě. V takovém případě není pro výrok o shodě nejistota měření zohledněna. Je-li v rozhodování zahrnuta nejistota měření, je tato informace součástí výroku o shodě. V takovém případě se postupuje dle kap. 4.2.3 ILAC G8:09/2019.

**Vysvětlivky:**

SOP, ŠPP - standardní operační postup
ND - pod mezí detekce uvedené metody
KTJ - kolonii tvořící jednotka
NM - minimální množství
SN - zkouška mimo rozsah akreditace provedená subdodavatelsky
TZ - typ zkoušky
A - zkouška v rozsahu akreditace zkušební laboratoře EUROFINS CZ
N - zkouška mimo rozsah akreditace zkušební laboratoře EUROFINS CZ
SA - zkouška v rozsahu akreditace provedená subdodavatelsky
* - rozšířená nejistota měření, určená s koeficientem rozšíření k=2 (s pravděpodobností 95 %), nezahrnuje nejistotu vzorkování; pokud je nejistota měření vyjádřena v %, jde o její relativní hodnotu
LOD – mez detekce, LOQ – mez stanovitelnosti, výsledek mezi LOD a LOQ = detekováno
1) - informace dodané zákazníkem
Pokud není ve vysvětlivkách uvedeno jinak, je místem provedení zkoušek pracoviště číslo 1 - Praha - zkušební laboratoře EUROFINS CZ.

Pokud jsou informace dodané zákazníkem, které mohou mít vliv na platnost výsledků, laboratoř odmítá odpovědnost. U vzorků dodaných zákazníkem se výsledky vztahují ke vzorku tak, jak byl přijat a jak byl poskytnut zákazníkem. Měřící zařízení a měřidla použitá na zkoušku/zkoušky byla kalibrována, ověřena dle platných metrologických předpisů. Výsledky měření se týkají pouze předmětu zkoušek a nenahrazují jiné dokumenty např. správního charakteru. Výsledek označený v tomto protokolu jako subdodávka je výsledkem měření subdodavatele na základě smlouvy, objednávky. Protokol může být reprodukován nebo včleňován do propagačních materiálů pouze s písemným souhlasem zkušební laboratoře EUROFINS CZ a pouze v rozsahu tohoto souhlasu. Jakékoliv pozměňování, vyhotovení části zkušebního protokolu je nepovolené a takový protokol se automaticky stává neplatným. Ověření pravosti a úplnosti protokolu je možné provést na adrese zkušební laboratoře EUROFINS CZ uvedené v záhlaví protokolu. Tento zkušební protokol byl vystaven v souladu s Všeobecnými obchodními podmínkami společnosti, dostupnými na vyžádání a přístupnými na www.eurofins.cz.

Za správnost odpovídá: Marcela Marková
Vyhotovil: Markéta Líbenková
Číslo dokumentu: 202582014134401
Kontrola platnosti dokumentu
https://www.linktothedocument.com

**Protokol o zkoušce schvaluje:**
Marcela Marková
Vedoucí mikrobiologické laboratoře

Akreditovaná zkušební laboratoř č. 1546
Eurofins Food & Feed Testing Czech Republic s.r.o.
EUROFINS CZ



Konec protokolu o zkoušce

**Príloha č. / Příloha č. / Annex No. / Annex Nr.: ZVP91**
**Rozsah analyzovaných parametrov / Rozsah analyzovaných parametrů / Scope of analyzed parameters / Umfang der analysierten Parameter**

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| ! Pesticides screened (all) | mg / kg | - | GC-MS/MS // W3201 + W3101 | NA |
| ! Pesticides screened (other) | mg / kg | - | GC-MS/MS // W3201 + W3101 | NA |
| 1,4-dimethylnaphthalene | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| 1-Naphthylacetamide (1) | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| 2-Phenylphenol | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| 4,4 -DDD + 2,4 -DDT | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| 4,4-DDE | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Acetochlor | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Acibenzolar-s-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Aclonifen | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Acrinathrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Alachlor | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Aldrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Allethrin | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Ametryn | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Anthraquinone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Azinphos-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Azoxystrobine | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Barban/Chlorbufam/Chlorpropham as 3-Chloroaniline | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Benalaxyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Benfluralin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Benfuracarb | mg / kg | - | GC-MS/MS // W3201 + W3101 | NA |
| Bifenazat | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Bifenazate-diazene | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bifenox | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Biphenthrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Biphenyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bitertanol | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bromacil | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Bromfenvinphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bromocyclene | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bromophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bromophos-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bromopropylate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Bromuconazole | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Bupirimate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Buprofezin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Butamifos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Butralin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cadusafos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Carbaryl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Carbofuran | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Carbofuranphenol | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Carbophenothion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Carbophenothion-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chinomethionate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorbufam | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlordane (total) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlordane, cis- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlordane, oxy- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlordane, trans- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlordimeform | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorfenapyr | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorfenson | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorfenvinphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorfenvinphos cis | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorfenvinphos trans | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chloridazon | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Chlormephos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorobenzilate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |

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| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Chloroneb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorothalonil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorpropham | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorpyrifos (-ethyl) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorpyrifos-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorthal-dimethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlorthiamid | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Chlozolinate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| cis-Permethrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Clefoxydim | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Clodinafop-propargyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Clomazone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cloquintocet-mexyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Coumaphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Crufomate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyanazine | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyanofenphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyanophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cycloate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyfluthrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyhalothrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyhalothrin, lambda- (includes Cyhalothrin, gamma- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cypermethrin (sum of isomers) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyphenothrine | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Cyproconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Cyprodinil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| DDD, o,p- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| DDE, o,p- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| DDT, p,p- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Deltamethrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Demeton-O | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Demeton-S | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Demeton-S-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Desmetryn | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dialifos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Diazinon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dichlobenil | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Dichlofenthion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dichloran | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dichlorobenzamide (2,6-) 5 dec. | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dichlorvos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dicofol, p,p- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dieldrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dieldrin (Sum) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Diethofencarb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Difenoconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Diflufenican | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dimethipin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dimethoate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dimethylaminosulphotoluidide (DMST) | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Dimethylvinphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Diniconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dinoterb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Dioxabenzofos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Diphenamid | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Diphenylamine | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Disulfoton | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Disulfoton-sulfon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Disulfoton-sulfoxide | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Ditalimfos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Diuron/Linuron/Neburon as 3,4-Dichloraniline | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Endosulfan alpha | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Endosulfan sulfate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Endosulfan, beta- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Endrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| EPN | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Epoxiconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| EPTC | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Esfenvalerate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Etaconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Ethion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Ethofenprox | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Ethofumesate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Ethoprophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Ethoxyquin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Etridiazole | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Etrimfos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Famoxadone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenarimol | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenazaquin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenchlorphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenfluthrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenitrothion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenobucarb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenoxycarb | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Fenpiclonil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenpropathrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenpropidin | mg / kg | 0,040 | GC-MS/MS // W3201 + W3101 | NA |
| Fenpropimorph | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenpyroximate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenson | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fensulfothion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenthion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenthion-sulfoxide | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fenvalerate (all isomers including Esfenvalerate) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fipronil | mg / kg | 0,005 | GC-MS/MS // W3201 + W3101 | NA |
| Fipronil (sum) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fipronil-sulfide | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fipronil-sulfone | mg / kg | 0,005 | GC-MS/MS // W3201 + W3101 | NA |
| Fluazifop-butyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Flubenzimine | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fluchloralin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Flucythrinate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fludioxonil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fluensulfone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fluquinconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Flurprimidol | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Flusilazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Flutolanil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fluvalinate (sum of isomers) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fonofos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Formothion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fosthietan | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Fuberidazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Furalaxyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Halfenprox | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Haloxyfop-Ethoxyethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| HCH, alpha- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| HCH, beta- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| HCH, delta- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| HCH, gamma - Lindane | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Heptachlor | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Heptachlor epoxide, cis- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Heptachlor epoxide, trans- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Heptenophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Hexachlorobenzene (HCB) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Hexachlorobutadiene | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Hexaconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Hexazinone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Imazethapyr | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Iodofenphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Iprobenfos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Iprodione | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isazofos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isocarbofos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isodrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isofenphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isofenphos-Methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isofenphos-oxon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isoprocarb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isoproturon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Isoxadifen-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Karanjin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Kresoxim-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Lenacil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Leptophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Malaoxon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Malathion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Mecarbam | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Mepanipyrim | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Mephosfolan | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Mepronil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Metalaxyl and metalaxyl-M (sum) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Metazachlor | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Methabenztiazuron | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Methacrifos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Methidathion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Methoprotryne | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Methoxychlor | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Methyl Parathion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Metobromuron | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Metolcarb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Metrafenone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Metribuzin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Mevinphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Mirex | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Molinate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Myclobutanil (sum of constituent isomers) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Napropamide | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Nitrapyrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Nitrofen | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Nitrothal-isopropyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Norflurazon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Ofurace | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Oxadiazon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Oxadixyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Oxyfluorfen | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Paraoxon-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Paraoxon-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Parathion-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Penconazole (sum of constituent isomers) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pendimethalin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pentachloranisole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Pentachloroaniline | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pentachlorobenzene | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pentachlorophenol | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Permethrin (sum of isomers) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Perthane | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Phenkapton | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Phenothrin (sum of isomers) | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Phenthoate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Phosalone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Phosfolan | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Phosmet | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Phthalimid | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Picoxystrobin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Piperonyl butoxide | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Piperophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pirimicarb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pirimicarb, desmethyl- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pirimiphos-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pirimiphos-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Procymidone | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Procymidone/Vinclozoline/Iprodione | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Profenofos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Profluralin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Promecarb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Prometryn | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propachlor | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propanil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propargite | mg / kg | 0,020 | GC-MS/MS // W3201 + W3101 | NA |
| Propazin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propetamphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propham | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propiconazole (sum of isomers) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propoxur | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Propoxycarbazone | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Propyzamid | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Prosulfocarb | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Prothioconazole-desthio | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Prothiofos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pyraflufen-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pyrazophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pyridaben | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pyridaphenthion | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pyrifenox | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pyrimethanil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Pyriproxyfen | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Quinalphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Quinoxyfen | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Quintozene | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Quizalofop ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Resmethrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| S 421 | mg / kg | 0,050 | GC-MS/MS // W3201 + W3101 | NA |
| Silthiofam | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Simazine | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| S-Metolachlor | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Spiromesifen | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Spiroxamine | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Sulfotep | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Sulphur | mg / kg | 0,200 | GC-MS/MS // W3201 + W3101 | NA |
| Sulprofos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tebuconazol | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tebufenpyrad | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Tebupirimfos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tecnazene | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tefluthrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Telodrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Terbacil | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Terbumeton | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Terbuthylazine | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Terbuthylazine, desethyl- | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Terbutryn | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tetrachlorvinphos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tetraconazole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tetradifon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tetramethrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tetrasul | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| THPI (Tetrahydrophthalimide) | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Tolclofos-methyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Transfluthrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Trans-Permethrin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Triadimefon | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Triallate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Triazamate | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Triazophos | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Trichloronat | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Trifloxystrobin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Triflumizole | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Trifluralin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Trinexapac-ethyl | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |
| Vinclozolin | mg / kg | 0,010 | GC-MS/MS // W3201 + W3101 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| ! Pesticides screened (all) | mg / kg | - | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| ! Pesticides screened (other) | mg / kg | - | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 1-Naphthylacetic acid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 2,4,5-T | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 2,4,6-Trichlorophenoxyacetic Acid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 2,4-D | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 2,4-DB | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 2,4-MCPP (Mecoprop) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 2-Hydroxybenzothiazol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 2-Naphthyloxyacetic acid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 3-Hydroxycarbofuran | mg / kg | 0,001 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 3-ketocarbofuran | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 4-Bromphenylharnstoff | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 4-CPA | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| 6-CHLOR-3-PHENYLPYRIDAZIN-4-OL (Pyridat | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Abamectin (total) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Acephate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| ACEQUINOCYL | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Acetamiprid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| ALANYCARB | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Aldicarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Aldicarb-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Aldicarb-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ametoctradin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Amisulbrom | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Anilazine | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Asulam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Atrazin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Atrazin, deisopropyl- | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Atrazine-desethyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Avermectin B1a | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Avermectin B1b | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Azaconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Azadirachtin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Azamethiphos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Azimsulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Azinphos-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Aziprotryn | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Azoxystrobine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Barban | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Beflubutamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benomyl | mg / kg | - | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benoxacor | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Bentazone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benthiavalicarb, isopropyl- | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benzalkonium chloride (total) (BAC) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benzalkoniumchlorid (BAC) Sum | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benzovindiflupyr | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benzoximate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benzyladenine, 6- | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benzyldimethyldodecylammonium chloride (BAC C12) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Benzyldimethyltetradecylamm. (BAC C14) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Bitertanol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Bixafen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Boscalid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Bromoxynil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Bromuconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| BTS 44595 | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| BTS 44596 | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Bupirimate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Buprofezin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Butafenacil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Butocarboxim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Butocarboxim-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Butoxycarboxim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Buturon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carbaryl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carbendazim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carbetamide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carbofuran | mg / kg | 0,001 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carbosulfan | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carboxin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carfentrazone-ethyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Carpropamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chloorthiophos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chloramben | mg / kg | 0,100 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| CHLORANTRANILIPROLE | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlorbromuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlordecon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlordimeform | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlorfluazuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlorothalonil-4-hydroxy | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlorotoluron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chloroxuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlorthion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Chlorthiophos-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cinerin I | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cinerin II | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Clethodim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Climbazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Clodinafop | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Clofentezine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Clopyralid | mg / kg | 0,500 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Clothianidin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Crimidine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Crufomate | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyantraniliprole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyazofamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyclanilide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cycloxydim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyenopyrafen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyflufenamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyflumetofen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cymoxanil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyproconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cyprodinil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Cythioate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| DDAC- Sum - Dialkyldimethylammonium chlorides | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Demeton-S-methyl-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Desmedipham | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dicamba | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dichlofluanid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dichlorophen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dichlorprop | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dichlorvos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Diclobutrazol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Diclofop-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dicrotophos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Diethofencarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Diethyltoluamide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Difenoconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Diflubenzuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Dimethenamid including sum of isomers | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dimethirimol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dimethoate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dimethomorph (sum of isomers) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dimethylaminosulphotoluidide (DMST) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dimethylphenylsulfamid (DMSA) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dimoxystrobin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Diniconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dinocap (sum) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dinotefuran | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dinoterb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dipropethryne | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dithianon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Diuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| DNOC | mg / kg | 0,030 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dodemorph | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Dodin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Emamectin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Epoxiconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ethiofencarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ethiofencarb-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ethiofencarb-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ethiprole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ethirimol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ethofenprox | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ethoxysulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Etoxazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Famophos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Famoxadone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenamidone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenamiphos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenamiphos-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenamiphos-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenarimol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenazaquin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenbuconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenbutatin oxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenhexamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenoprop | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenoxycarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenpicoxamid | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenpropidin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenpropimorph | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenpyrazamine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenpyroximate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenthion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenthion-oxon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenthion-oxon-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenthion-oxon-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenthion-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenthion-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fenuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fipronil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fipronil (sum) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fipronil-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flazasulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flonicamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flonicamid-TFNA-AM | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Florasulam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluazifop | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluazifop-P-butyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Fluazinam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flubendiamide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flucycloxuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flufenacet | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flufenacet (Sum) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flufenacet ESA | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flufenacet OXA | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flufenacet-Thioglycolat-Sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flufenoxuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| FLUMETSULAM | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flumioxazin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluopicolide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluopyram | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluotrimazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluoxastrobin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flupyradifurone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flupyrsulfuron-Methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluquinconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flurochloridone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluroxypyr | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluroxypyr-Methylheptyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flusilazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluthiacet-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flutolanil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Flutriafol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fluxapyroxad | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| FM-6-1 | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Foramsulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Forchlorfenuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Formetanate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Fosthiazate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Furalaxyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Furathiocarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Furmecyclox | mg / kg | 0,100 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Gibberellic Acid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Halauxifen-methyl | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Halofenozide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Haloxyfop | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Hexaconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Hexaflumuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Hexythiazox | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Hymexazol | mg / kg | 0,100 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Imazalil (any ratio of constituent isomers) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Imazamethabenz-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Imazamox | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Imazaquin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Imazethapyr | mg / kg | 0,100 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Imibenconazol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Imidacloprid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Indaziflam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Indoxacarb (sum, R+S isomers) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Iodosulfuron methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Ioxynil (sum) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Iprodione | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Iprovalicarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Isocarbofos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Isofetamid | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Isoprothiolane | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Isopyrazam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Isouron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Isoxaben | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Isoxaflutole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Isoxathion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Jasmolin I | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Jasmolin II | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Kresoxim-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Lenacil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Linuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Lufenuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Malathion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Maleic hydrazide | mg / kg | 0,100 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mandestrobin | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mandipropamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Matrine | mg / kg | 0,500 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| MCPA | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| MCPB | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mefenacet | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mefenpyr-diethyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mefentrifluconazole | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mepanipyrim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mephosfolan | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mepronil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Meptyldinocap | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mesosulfuronmethyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Mesotrione | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metaflumizone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metalaxyl and metalaxyl-M (sum) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metaldehyde | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metamitron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metconazole (sum of isomers) | mg / kg | 0,020 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Methamidophos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Methidathion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Methiocarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Methiocarb-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Methiocarb-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Methomyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Methoxyfenozid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metobromuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metosulam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metoxuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Metsulfuron-methyl | mg / kg | 0,020 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Monocrotophos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Monolinuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Monuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Myclobutanil (sum of constituent isomers) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Naled | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Neburon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Nicosulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Nitenpyram | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Nitralin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Novaluron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Nuarimol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Omethoate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Oxadixyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Oxamyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Oxasulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Oxathiapiprolin | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Oxycarboxin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Oxydemeton-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Oxymatrine | mg / kg | 0,500 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Paclobutrazol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Paraoxon-ethyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Paraoxon-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pebulate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Penconazole (sum of constituent isomers) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pencycuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Penflufen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Penoxsulam | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Penthiopyrad | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phenisopham | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phenmedipham | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phorate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phorate oxon sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phorate-O-analogue | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phorate-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phorate-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phosalone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phosmet | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phosmet-oxon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phosphamidon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Phoxim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Picaridin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Picloram | mg / kg | 0,100 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Picolinafen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Picoxystrobin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pinoxaden | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Piperonyl butoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pirimicarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pirimicarb, desmethyl- | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Prochloraz | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Profenofos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Prohexadione Calcium | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Propamocarb (sum) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Propaquizafop | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Propiconazole (sum of isomers) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Propoxur | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Propoxycarbazone | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Propyzamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Proquinazid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Prosulfocarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Prosulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Prothioconazole-desthio | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pydiflumetofen | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyracarbolid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyraclofos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyraclostrobin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrazophos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrethrin I | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrethrin II | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrethrins | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyridaben | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyridalyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyridaphenthion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyridate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrifenox | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrifluquinazon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrimethanil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyrimidifen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyriofenone | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyriproxyfen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Pyroxsulam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Quinclorac | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Quinmerac | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Quinoclamine | mg / kg | 0,005 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Quizalofop | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Rimsulfuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Rotenone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Saflufenacil | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Sethoxydim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Silafluofen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Simazine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinetoram J | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinetoram (sum spinetoram-J + spinetoram-L) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinetoram A | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinetoram B | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinetoram L | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinosad (sum) | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinosad A | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spinosad D | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spirodiclofen | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spirotetramat | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spirotetramat-enol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spirotetramat-enolglucoside | mg / kg | 0,050 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spirotetramat-ketohydroxy | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spirotetramat-monohydroxy | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Spiroxamine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Sulcotrione | mg / kg | 0,020 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Sulfentrazon | mg / kg | 0,020 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Sulfoxaflor | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tebuconazol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tebufenozide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tebufenpyrad | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Teflubenzuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tembotrion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| TEPP | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tepraloxydim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Terbufos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Terbufos-sulfon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Terbufos-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Terbuthylazine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Terbuthylazine, desethyl- | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tetraconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| TFNA | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| TFNG | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiabendazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiacloprid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiamethoxam | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thidiazuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiencarbazone-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thifensulfuron methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiobencarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiodicarb | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiofanox | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiofanox-sulfone | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiofanox-sulfoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiometon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Thiophanate-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tolclofos-methyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tolfenpyrad | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tolylfluanid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tralkoxydim | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triadimefon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triadimenol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triapenthenol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

**Príloha č. / Příloha č. / Annex No. / Annex Nr.: ZVP92**
**Rozsah analyzovaných parametrov / Rozsah analyzovaných parametrů / Scope of analyzed parameters / Umfang der analysierten Parameter**

| Parameter<br>Parametr<br>Parameter<br>Parameter | Jednotka<br>Jednotka<br>Unit<br>Einheit | LOQ | Metóda<br>Metoda<br>Method<br>Methode | TS<br>TZ<br>TT<br>PT |
|---|---|---|---|---|
| Triazophos | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triazoxide | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Trichlorfon | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triclopyr | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tricyclazol | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Tridemorph | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Trifloxystrobin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triflumizole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triflumuron | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triflusulfuronmethyl | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triforine | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Trimethacarb, 3,4,5- | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Triticonazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| TRITOSULFURON | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Uniconazole | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Valifenalate | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Vamidothion | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Warfarin | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| XMC | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |
| Zoxamid | mg / kg | 0,010 | LC-MS/MS // W3301 + W3101 + W3309 | NA |

Konec protokolu o zkoušce

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# Analytical report

| | | | | |
|---|---|---|---|---|
| **Sample code** | 893-2025-00079233 | **Report date** | 19/08/2025 | Page 1/4 |
| **Report number** | RA-2025-ZV-461089-1 | | | |

| | |
|---|---|
| **In order of** | *Eurofins Food & Feed Testing Czech Republic s.r.o.* |
| **For the attention of** | *Results* |
| **Address** | *Radiová 1285/7* |
| **City** | *102 00 PRAHA 10* |
| **Country** | *CZECH REPUBLIC* |
| **E-mail** | *SH-FTCE009-Results@ftcee.eurofins.com* |

| | | | |
|---|---|---|---|
| **Sample code** | 893-2025-00079233 | **Sample type** | EX |
| **Sample client code** | *540-2025-00038489* | | |
| **Client Reference** | *HE0010808* | **Date of starting the analysis** | 14/08/2025 |
| **Analyses requested** | *ZVP91, ZVP92, ZVRSM* | **Date of sample taking** | *unknown* |
| **Matrix** | *Extract* | **Sampler** | *unknown* |
| | | **Date of reception** | 22/07/2025 |

The analyzed pesticides are documented on F3901C version 2 valid from 14-03-2025.

**ZVP91 - ZV - Quantitative multi pesticide screening GC-MSMS - Own method (GC-MS/MS) - W3201 + W3101**

No parameters at a content above the reporting limit were detected.

**ZVP92 - ZV - Quantitative multi pesticide screening LC-MSMS - Own method (LC-MS/MS) - W3301 + W3101 + W3309**

No parameters at a content above the reporting limit were detected.

**Additional information concerning the sample:**

Following Parameters cannot be detected: 1-Naphthylacetic acid, Benomyl, Chlorothalonil, Clopyralid, Cycloxydim, BH517-5-OH-TGSO2, Cycloxydim, BH517-TGSO2, DDT, p,p'-, Famoxadone, Fenuron, Fluvalinate (sum of isomers), Furmecyclox, Hymexazol, Iprodione, Matrine, Methoxychlor, Nicotine, Phosfolan, Prohexadione Calcium, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb), Propargite, Spirotetramat-enolglucoside, Spirotetramat-ketohydroxy, Spirotetramat-monohydroxy
The reporting limit of following Parameters has been changed: Alanycarb [0.05], Anilazine [0.5], Anthraquinone [0.05], Chloridazon [0.25], Deltamethrin [0.05], Dicofol, p,p- [0.05], Fensulfothion [0.05], Formetanate [0.05], Isofenphos-oxon [0.05], Oxymatrine [5]

Stijn De Valckenaere
(Business Unit Cluster Manager Food & Feed Testing Contaminants (NL))

Graauw 19/08/2025

**Explanatory Note**
The results refer to the sampled object, when the sample is taken by Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The results refer only to the examined sample, when the sample is taken by third parties. The standard measurement uncertainty for pesticides is 50%. Details on the measurement uncertainty per component, the methods of analyses, limits of quantification and features of performance are retrievable. Without written permission of Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. it is not allowed to reproduce this report other than in full. The tests identified by the two letter code ZV are performed in laboratory Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The data in italics is provided by the customer and may affect the validity of the results.

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# Analytical report

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|---|---|---|---|---|
| **Sample code** | 893-2025-00079233 | **Report date** | 19/08/2025 | Page 2/4 |
| **Report number** | RA-2025-ZV-461089-1 | | | |

## Analysis1: Quantitative multi pesticide screening GC-MSMS(Pesticide multi method, extraction with acetone, petroleumether and dichloromethane. Adjusted own method (W3101, W3201), GC-MS)

| Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg |
|---|---|---|---|---|---|---|---|---|---|
| 1,4-dimethylnaphthalene | 0.01 | Chlozolinate | 0.01 | Etridiazole | 0.02 | Isoxadifen-ethyl | 0.01 | Propachlor | 0.01 |
| 1-Naphthylacetamide | 0.05 | cis-Permethrin | 0.01 | Etrimfos | 0.01 | Karanjin | 0.01 | Propanil | 0.01 |
| 2,6-Dichlorobenzamide | 0.01 | Clefoxydim | 0.05 | Famoxadone | 0.01 | Kresoxim-methyl | 0.01 | Propargite | 0.02 |
| 2-Phenylphenol | 0.01 | Clodinafop-propargyl | 0.01 | Fenarimol | 0.01 | Lenacil | 0.01 | Propazine | 0.01 |
| 4,4 -DDD + 2,4 -DDT | 0.01 | Clomazone | 0.01 | Fenazaquin | 0.01 | Leptophos | 0.01 | Propetamphos | 0.01 |
| 4,4-DDE | 0.01 | Cloquintocet-mexyl | 0.01 | Fenchlorphos | 0.01 | Lindane (gamma-HCH) | 0.01 | Propham | 0.01 |
| Acetochlor | 0.01 | Coumaphos | 0.01 | Fenfluthrin | 0.01 | Malaoxon | 0.01 | Propiconazole (sum of isomers) | 0.01 |
| Acibenzolar-s-methyl | 0.01 | Crufomate | 0.01 | Fenitrothion | 0.01 | Malathion | 0.01 | Propoxur | 0.01 |
| Aclonifen | 0.01 | Cyanazine | 0.01 | Fenobucarb | 0.01 | Mecarbam | 0.01 | Propoxycarbazone | 0.05 |
| Acrinathrin | 0.01 | Cyanofenphos | 0.01 | Fenoxycarb | 0.05 | Mepanipyrim | 0.01 | Propyzamide | 0.01 |
| Alachlor | 0.01 | Cyanophos | 0.01 | Fenpiclonil | 0.01 | Mephosfolan | 0.02 | Prosulfocarb | 0.01 |
| Aldrin | 0.01 | Cycloate | 0.01 | Fenpropathrin | 0.01 | Mepronil | 0.01 | Prothioconazole-desthio | 0.01 |
| Allethrin | 0.02 | Cyfluthrin | 0.01 | Fenpropidin | 0.04 | Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)) | 0.01 | Prothiofos | 0.01 |
| Ametryn | 0.01 | Cyhalothrin | 0.01 | Fenpropimorph | 0.01 | Metazachlor | 0.01 | Pyraflufen-ethyl | 0.01 |
| Anthraquinone | 0.05 | Cyhalothrin, lambda-(incl. Cyhalothrin, gamma-) | 0.01 | Fenpyroximate | 0.01 | Methabenzthiazuron | 0.01 | Pyrazophos | 0.05 |
| Azinphos-ethyl | 0.01 | Cypermethrin (sum of isomers) | 0.01 | Fenson | 0.01 | Methacrifos | 0.01 | Pyridaben | 0.01 |
| Azoxystrobin | 0.05 | Cyphenothrin | 0.05 | Fensulfothion | 0.05 | Methidathion | 0.01 | Pyridaphenthion | 0.01 |
| Barban/Chlorbufam/Chlorpropham (as 3-Chloroaniline) | 0.05 | Cyproconazole | 0.01 | Fenthion | 0.01 | Methoprotryne | 0.01 | Pyrifenox | 0.01 |
| Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers) | 0.01 | Cyprodinil | 0.01 | Fenthion-sulfoxide | 0.05 | Methoxychlor | 0.01 | Pyrimethanil | 0.01 |
| Benfluralin | 0.01 | DDD, o,p- | 0.01 | Fenvalerate (all isomers including Esfenvalerate) | 0.01 | Methyl Parathion | 0.01 | Pyriproxyfen | 0.01 |
| Benfuracarb | | DDE, o,p- | 0.01 | Fipronil | 0.005 | Metobromuron | 0.01 | Quinalphos | 0.01 |
| Bifenazate | 0.05 | DDT, p,p'- | 0.01 | Fipronil (sum) | 0.01 | Metolcarb | 0.01 | Quinoxyfen | 0.01 |
| Bifenazate-diazene | 0.01 | Deltamethrin | 0.05 | Fipronil-sulfide | 0.01 | Metrafenone | 0.01 | Quintozene | 0.01 |
| Bifenox | 0.01 | Demeton-O | 0.01 | Fipronil-sulfone | 0.005 | Metribuzin | 0.01 | Quizalofop ethyl | 0.01 |
| Bifenthrin | 0.01 | Demeton-S | 0.01 | Fluazifop-butyl | 0.01 | Mevinphos | 0.01 | Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers)) | 0.01 |
| Biphenyl | 0.01 | Demeton-S-methyl | 0.01 | Flubenzimine | 0.01 | Mirex | 0.01 | S 421 | 0.05 |
| Bitertanol | 0.01 | Desmetryn | 0.01 | Fluchloralin | 0.01 | Molinate | 0.01 | S-Metolachlor | 0.01 |
| Bromacil | 0.02 | Dialifos | 0.01 | Flucythrinate | 0.01 | Myclobutanil (sum of constituent isomers) | 0.01 | Silthiofam | 0.01 |
| Bromfenvinphos | 0.01 | Diazinon | 0.01 | Fludioxonil | 0.01 | Napropamide | 0.01 | Simazine | 0.01 |
| Bromocyclen | 0.01 | Dichlobenil | 0.02 | Fluensulfone | 0.01 | Nitrapyrin | 0.01 | Spiromesifen | 0.01 |
| Bromophos-ethyl | 0.01 | Dichlofenthion | 0.01 | Fluquinconazole | 0.01 | Nitrofen | 0.01 | Spiroxamine | 0.01 |
| Bromophos-methyl | 0.01 | Dichlorvos | 0.01 | Flurprimidol | 0.01 | Nitrothal-isopropyl | 0.01 | Sulfotep | 0.01 |
| Bromopropylate | 0.01 | Dicloran | 0.01 | Flusilazole | 0.01 | Norflurazon | 0.01 | Sulphur (S) | 0.2 |
| Bromuconazole | 0.02 | Dicofol, p,p- | 0.05 | Flutolanil | 0.01 | Ofurace | 0.01 | Sulprofos | 0.01 |
| Bupirimate | 0.01 | Dieldrin | 0.01 | Fluvalinate (sum of isomers) | 0.01 | Oxadiazon | 0.01 | Tebuconazole | 0.01 |
| Buprofezin | 0.01 | Dieldrin (Sum) | 0.01 | Fonofos | 0.01 | Oxadixyl | 0.01 | Tebufenpyrad | 0.01 |
| Butamifos | 0.01 | Diethofencarb | 0.01 | Formothion | 0.01 | Oxyfluorfen | 0.01 | Tebupirimfos | 0.01 |
| Butralin | 0.01 | Difenoconazole | 0.01 | Fosmet | 0.05 | Paraoxon-ethyl | 0.01 | Tecnazene | 0.01 |
| Cadusafos | 0.01 | Diflufenican | 0.01 | Fosthietan | 0.01 | Paraoxon-methyl | 0.01 | Tefluthrin | 0.01 |
| Carbaryl | 0.01 | Dimethipin | 0.01 | Fuberidazole | 0.01 | Parathion | 0.01 | Telodrin | 0.01 |
| Carbofuran | 0.01 | Dimethoate | 0.01 | Furalaxyl | 0.01 | Penconazole (sum of constituent isomers) | 0.01 | Terbacil | 0.01 |
| Carbofuranphenol | 0.01 | Dimethylaminosulphotoluidide (DMST) | 0.02 | Halfenprox | 0.01 | Pendimethalin | 0.01 | Terbumeton | 0.01 |
| Carbophenothion | 0.01 | Dimethylvinphos | 0.01 | Haloxyfop-2-ethoxyethyl | 0.01 | Pentachloroaniline | 0.01 | Terbuthylazine | 0.01 |
| Carbophenothion-methyl | 0.01 | Diniconazole | 0.01 | HCH, alpha- | 0.01 | Pentachloroanisole | 0.01 | Terbuthylazine, desethyl- | 0.01 |
| Chinomethionate | 0.01 | Dinoterb | 0.01 | HCH, beta- | 0.01 | Pentachlorobenzene | 0.01 | Terbutryn | 0.01 |
| Chlorbufam | 0.01 | Dioxabenzofos | 0.01 | HCH, delta- | 0.01 | Pentachlorophenol | 0.05 | Tetrachlorvinphos | 0.01 |
| Chlordane (total) | 0.01 | Diphenamid | 0.01 | Heptachlor | 0.01 | Permethrin (sum of isomers) | 0.01 | Tetraconazole | 0.01 |
| Chlordane, cis- | 0.01 | Diphenylamine | 0.01 | Heptachlor epoxide, cis- | 0.01 | Perthane | 0.01 | Tetradifon | 0.01 |
| Chlordane, oxy- | 0.01 | Disulfoton | 0.02 | Heptachlor epoxide, trans- | 0.01 | Phenkapton | 0.01 | Tetrahydrophthalimide (THPI) | 0.01 |
| Chlordane, trans- | 0.01 | Disulfoton-sulfon | 0.01 | Heptenophos | 0.01 | Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers)) | 0.02 | Tetramethrin | 0.01 |
| Chlordimeform | 0.01 | Disulfoton-sulfoxide | 0.01 | Hexachlorobenzene (HCB) | 0.01 | Phenthoate | 0.01 | Tetrasul | 0.01 |
| Chlorfenapyr | 0.01 | Ditalimfos | 0.01 | Hexachlorobutadiene | 0.01 | Phosalone | 0.05 | Tolclofos-methyl | 0.01 |
| Chlorfenson | 0.01 | Diuron/Linuron/Neburon (as 3,4-Dichloraniline) | 0.02 | Hexaconazole | 0.01 | Phosfolan | 0.02 | Trans-Permethrin | 0.01 |
| Chlorfenvinphos | 0.01 | Endosulfan sulphate | 0.01 | Hexazinone | 0.01 | Phthalimide (PI) | 0.01 | Transfluthrin | 0.01 |
| Chlorfenvinphos cis | 0.01 | Endosulfan, alpha- | 0.01 | Imazethapyr | 0.05 | Picoxystrobin | 0.01 | Triadimefon | 0.01 |
| Chlorfenvinphos trans | 0.01 | Endosulfan, beta- | 0.01 | Iodofenphos | 0.01 | Piperonyl butoxide | 0.01 | Triallate | 0.01 |
| Chloridazon | 0.25 | Endrin | 0.01 | Iprobenfos | 0.01 | Piperophos | 0.01 | Triazamate | 0.01 |
| Chlormephos | 0.01 | EPN | 0.01 | Iprodione | 0.01 | Pirimicarb | 0.01 | Triazophos | 0.01 |
| Chlorobenzilate | 0.01 | Epoxiconazole | 0.01 | Isazofos | 0.01 | Pirimicarb, desmethyl- | 0.01 | Trichloronat | 0.01 |
| Chloroneb | 0.01 | EPTC | 0.01 | Isocarbofos | 0.01 | Pirimiphos-ethyl | 0.01 | Trifloxystrobin | 0.01 |
| Chlorothalonil | 0.01 | Etaconazole | 0.01 | Isodrin | 0.01 | Pirimiphos-methyl | 0.01 | Triflumizole | 0.01 |
| Chlorpropham | 0.01 | Ethion | 0.01 | Isofenphos | 0.01 | Procymidone | 0.01 | Trifluralin | 0.01 |
| Chlorpyrifos (-ethyl) | 0.01 | Ethofumesate | 0.01 | Isofenphos-methyl | 0.01 | Profenofos | 0.01 | Trinexapac-ethyl | 0.01 |
| Chlorpyrifos-methyl | 0.01 | Ethoprophos | 0.01 | Isofenphos-oxon | 0.05 | Profluralin | 0.01 | Vinchlozoline/Iprodione/Procymidone (as 3,5-DCA) | 0.02 |
| Chlorthal-dimethyl | 0.01 | Ethoxyquin | 0.01 | Isoprocarb | 0.01 | Promecarb | 0.01 | Vinclozolin | 0.01 |
| Chlorthiamid | 0.01 | Etofenprox | 0.01 | Isoproturon | 0.01 | Prometryn | 0.01 | | |

The components belong to F3901C version 2 valid from 14-03-2025.
Benfuracarb will be reported as Carbofuran.
Cyhalothrin and Sulphur are analytes and are reported on request.
The reporting limits are indicative and may change depending on the matrix and the circumstances of the analysis.

## Analysis2: Quantitative multi pesticide screening LC-MSMS(Pesticide multi method, extraction with acetone, petroleumether and dichloromethane. Adjusted own method (W3301, W3101), LC-MS)

| Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg |
|---|---|---|---|---|---|---|---|
| 1-Naphthylacetic acid | 0.01 | Dichlorvos | 0.01 | Hymexazol | 0.1 | Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb) | 0.01 |
| 2,4,5-T | 0.01 | Diclobutrazol | 0.01 | Imazalil (any ratio of constituent isomers) | 0.01 | Propaquizafop | 0.01 |
| 2,4,6-Trichlorophenoxyacetic Acid | 0.01 | Diclofop-methyl | 0.01 | Imazamethabenz-methyl | 0.01 | Propiconazole (sum of isomers) | 0.01 |

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# Analytical report

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|---|---|---|---|---|
| **Sample code** | 893-2025-00079233 | **Report date** | 19/08/2025 |  |
| **Report number** | RA-2025-ZV-461089-1 | | | |

| Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg |
|---|---|---|---|---|---|---|---|
| 2,4-D | 0.01 | Dicrotophos | 0.01 | Imazamox | 0.01 | Propoxur | 0.01 |
| 2,4-DB | 0.01 | Diethofencarb | 0.01 | Imazaquin | 0.01 | Propoxycarbazone | 0.005 |
| 2-Hydroxybenzothiazol | 0.01 | Diethyltoluamide | 0.01 | Imazethapyr | 0.1 | Propyzamide | 0.01 |
| 2-Naphthyloxyacetic acid | 0.01 | Difenoconazole | 0.01 | Imibenconazole | 0.01 | Proquinazid | 0.01 |
| 3-Hydroxycarbofuran | 0.001 | Diflubenzuron | 0.01 | Imidacloprid | 0.01 | Prosulfocarb | 0.01 |
| 3-ketocarbofuran | 0.01 | Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers) | 0.01 | Indaziflam | 0.01 | Prosulfuron | 0.01 |
| 4-Bromophenylurea | 0.01 | Dimethirimol | 0.01 | Indoxacarb (sum, R+S isomers) | 0.01 | Prothioconazole-desthio | 0.01 |
| 4-CPA | 0.01 | Dimethoate | 0.01 | Iodosulfuron methyl | 0.01 | Pydiflumetofen | 0.005 |
| 6-Benzyladenine | 0.01 | Dimethomorph (sum of isomers) | 0.01 | Ioxynil (sum of ioxynil and its salts, expressed as ioxynil) | 0.01 | Pyracarbolid | 0.01 |
| 6-Chlor-3-phenylpyridazin-4-ol (Pyridafol) | 0.01 | Dimethylaminosulphotoluidide (DMST) | 0.01 | Iprodione | 0.01 | Pyraclofos | 0.01 |
| Abamectin (Sum) | 0.01 | Dimethylphenylsulfamide (DMSA) | 0.01 | Iprovalicarb | 0.01 | Pyraclostrobin | 0.01 |
| Acephate | 0.01 | Dimoxystrobin | 0.01 | Isocarbofos | 0.01 | Pyrazophos | 0.01 |
| Acequinocyl | 0.01 | Diniconazole | 0.01 | Isofetamid | 0.005 | Pyrethrin I | 0.01 |
| Acetamiprid | 0.01 | Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap) | 0.01 | Isoprothiolane | 0.01 | Pyrethrin II | 0.01 |
| Alanycarb | 0.05 | Dinotefuran | 0.01 | Isopyrazam | 0.01 | Pyrethrins | 0.01 |
| Aldicarb | 0.01 | Dinoterb | 0.01 | Isouron | 0.01 | Pyridaben | 0.01 |
| Aldicarb-sulfone | 0.01 | Dipropetryn | 0.01 | Isoxaben | 0.01 | Pyridalyl | 0.01 |
| Aldicarb-sulfoxide | 0.01 | Dithianon | 0.01 | Isoxaflutole | 0.01 | Pyridaphenthion | 0.01 |
| Ametoctradin | 0.01 | Diuron | 0.01 | Isoxathion | 0.01 | Pyridate | 0.01 |
| Amisulbrom | 0.01 | DNOC | 0.03 | Jasmolin I | 0.01 | Pyrifenox | 0.01 |
| Anilazine | 0.5 | Dodemorph | 0.01 | Jasmolin II | 0.01 | Pyrifluquinazon | 0.01 |
| Asulam | 0.01 | Dodine | 0.01 | Kresoxim-methyl | 0.01 | Pyrimethanil | 0.01 |
| Atrazin, desisopropyl- | 0.05 | Emamectin | 0.01 | Lenacil | 0.01 | Pyrimidifen | 0.01 |
| Atrazine | 0.01 | Epoxiconazole | 0.01 | Linuron | 0.01 | Pyriofenone | 0.005 |
| Atrazine-desethyl | 0.01 | Ethiofencarb | 0.01 | Lufenuron | 0.01 | Pyriproxyfen | 0.01 |
| Avermectin B1a | 0.01 | Ethiofencarb-sulfone | 0.01 | Malathion | 0.01 | Pyroxsulam | 0.01 |
| Avermectin B1b | 0.01 | Ethiofencarb-sulfoxide | 0.01 | Maleic hydrazide (MH-30) | 0.1 | Quinclorac | 0.01 |
| Azaconazole | 0.01 | Ethiprole | 0.01 | Mandestrobin | 0.005 | Quinmerac | 0.05 |
| Azadirachtin | 0.01 | Ethirimol | 0.01 | Mandipropamid (any ratio of constituent isomers) | 0.01 | Quinoclamine | 0.005 |
| Azamethiphos | 0.01 | Ethoxysulfuron | 0.01 | Matrine | 0.5 | Quizalofop | 0.01 |
| Azimsulfuron | 0.01 | Etofenprox | 0.01 | MCPA | 0.01 | Rimsulfuron | 0.01 |
| Azinphos-methyl | 0.01 | Etoxazole | 0.01 | MCPB | 0.01 | Rotenone | 0.01 |
| Aziprotryn | 0.05 | Famophos | 0.01 | Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop) | 0.01 | Saflufenacil | 0.01 |
| Azoxystrobin | 0.01 | Famoxadone | 0.01 | Mefenacet | 0.01 | Sethoxydim | 0.01 |
| Barban | 0.01 | Fenamidone | 0.01 | Mefenpyr-diethyl | 0.01 | Silafluofen | 0.01 |
| Beflubutamid | 0.01 | Fenamiphos | 0.01 | Mefentrifluconazole | 0.005 | Simazine | 0.01 |
| Benomyl | | Fenamiphos-sulfone | 0.01 | Mepanipyrim | 0.01 | Spinetoram (sum) | 0.01 |
| Benoxacor | 0.01 | Fenamiphos-sulfoxide | 0.01 | Mephosfolan | 0.01 | Spinetoram J | 0.01 |
| Bentazone | 0.01 | Fenarimol | 0.01 | Mepronil | 0.01 | Spinetoram L | 0.01 |
| Benthiavalicarb, isopropyl- | 0.01 | Fenazaquin | 0.01 | Meptyldinocap | 0.01 | Spinosad (sum) | 0.01 |
| Benzalkonium chloride (total) (BAC) | 0.01 | Fenbuconazole (sum of constituent enantiomers) | 0.01 | Mesosulfuron-methyl | 0.01 | Spinosad A | 0.01 |
| Benzalkoniumchlorid (BAC) Sum | 0.01 | Fenbutatin oxide | 0.01 | Mesotrione | 0.01 | Spinosad D | 0.01 |
| Benzovindiflupyr | 0.01 | Fenhexamid | 0.01 | Metaflumizone (sum of E- and Z- isomers) | 0.01 | Spirodiclofen | 0.01 |
| Benzoximate | 0.01 | Fenoprop | 0.01 | Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)) | 0.01 | Spirotetramat | 0.01 |
| Benzyldimethyldodecylammonium chloride (BAC C12) | 0.01 | Fenoxycarb | 0.01 | Metaldehyde | 0.01 | Spirotetramat-enol | 0.01 |
| Benzyldimethyltetradecylammonium chloride (BAC C14) | 0.01 | Fenpicoxamid | 0.005 | Metamitron | 0.01 | Spirotetramat-enolglucoside | 0.05 |
| Bitertanol | 0.01 | Fenpropidin | 0.01 | Metconazole (sum of isomers) | 0.02 | Spirotetramat-ketohydroxy | 0.01 |
| Bixafen | 0.01 | Fenpropimorph | 0.01 | Methamidophos | 0.01 | Spirotetramat-monohydroxy | 0.01 |
| Boscalid | 0.01 | Fenpyrazamine | 0.01 | Methidathion | 0.01 | Spiroxamine | 0.01 |
| Bromoxynil | 0.01 | Fenpyroximate | 0.01 | Methiocarb | 0.01 | Sulcotrione | 0.02 |
| Bromuconazole | 0.01 | Fenthion | 0.01 | Methiocarb-sulfone | 0.01 | Sulfentrazone | 0.02 |
| BTS 44595 | 0.01 | Fenthion-oxon | 0.01 | Methiocarb-sulfoxide | 0.01 | Sulfoxaflor | 0.01 |
| BTS 44596 | 0.01 | Fenthion-oxon-sulfone | 0.01 | Methomyl | 0.01 | Tebuconazole | 0.01 |
| Bupirimate | 0.01 | Fenthion-oxon-sulfoxide | 0.01 | Methoxyfenozide | 0.01 | Tebufenozide | 0.01 |
| Buprofezin | 0.01 | Fenthion-sulfone | 0.01 | Metobromuron | 0.01 | Tebufenpyrad | 0.01 |
| Butafenacil | 0.01 | Fenthion-sulfoxide | 0.01 | Metosulam | 0.01 | Teflubenzuron | 0.01 |
| Butocarboxim | 0.01 | Fenuron | 0.01 | Metoxuron | 0.01 | Tembotrione | 0.01 |
| Butocarboxim-sulfoxide | 0.01 | Fipronil | 0.01 | Metsulfuron-methyl | 0.02 | TEPP | 0.01 |
| Butoxycarboxim | 0.01 | Fipronil (sum) | 0.01 | Monocrotophos | 0.01 | Tepraloxydim | 0.01 |
| Buturon | 0.01 | Fipronil-sulfone | 0.01 | Monolinuron | 0.01 | Terbufos | 0.01 |
| Carbaryl | 0.01 | Flazasulfuron | 0.01 | Monuron | 0.01 | Terbufos-sulfone | 0.01 |
| Carbendazim | 0.01 | Flonicamid | 0.01 | Myclobutanil (sum of constituent isomers) | 0.01 | Terbufos-sulfoxide | 0.01 |
| Carbetamide | 0.01 | Flonicamid-TFNA-AM | 0.01 | Naled | 0.01 | Terbuthylazine | 0.01 |
| Carbofuran | 0.001 | Florasulam | 0.01 | Neburon | 0.01 | Terbuthylazine, desethyl- | 0.01 |
| Carbosulfan | 0.01 | Fluazifop | 0.01 | Nicosulfuron | 0.01 | Tetraconazole | 0.01 |
| Carboxin | 0.01 | Fluazifop-P-butyl | 0.01 | Nitenpyram | 0.01 | TFNA | 0.01 |
| Carfentrazone-ethyl | 0.01 | Fluazinam | 0.01 | Nitralin | 0.01 | TFNG | 0.01 |
| Carpropamid | 0.01 | Flubendiamide | 0.01 | Novaluron | 0.01 | Thiabendazole | 0.01 |
| Chloramben | 0.1 | Flucycloxuron | 0.01 | Nuarimol | 0.01 | Thiacloprid | 0.01 |
| Chlorantraniliprole | 0.01 | Flufenacet | 0.01 | Omethoate | 0.01 | Thiamethoxam | 0.01 |
| Chlorbromuron | 0.01 | Flufenacet (Sum) | 0.01 | Oxadixyl | 0.01 | Thidiazuron | 0.01 |
| Chlordecon | 0.01 | Flufenacet ESA | 0.05 | Oxamyl | 0.01 | Thiencarbazone-methyl | 0.01 |
| Chlordimeform | 0.01 | Flufenacet OXA | 0.01 | Oxasulfuron | 0.01 | Thifensulfuron methyl | 0.01 |
| Chlorfluazuron | 0.01 | Flufenacet-Thioglycolat-Sulfoxide | 0.01 | Oxathiapiprolin | 0.05 | Thiobencarb | 0.01 |
| Chlorothalonil-4-hydroxy | 0.01 | Flufenoxuron | 0.01 | Oxycarboxin | 0.01 | Thiodicarb | 0.01 |
| Chlorotoluron | 0.01 | Flumetsulam | 0.005 | Oxydemeton-methyl | 0.01 | Thiofanox | 0.01 |
| Chloroxuron | 0.01 | Flumioxazin | 0.01 | Oxymatrine | 5 | Thiofanox-sulfone | 0.01 |
| Chlorthion | 0.01 | Fluopicolide | 0.01 | Paclobutrazol | 0.01 | Thiofanox-sulfoxide | 0.01 |
| Chlorthiophos | 0.01 | Fluopyram | 0.01 | Paraoxon-ethyl | 0.01 | Thiometon | 0.01 |
| Chlorthiophos-sulfone | 0.01 | Fluotrimazole | 0.01 | Paraoxon-methyl | 0.01 | Thiophanate-methyl | 0.01 |
| Cinerin I | 0.01 | Fluoxastrobin | 0.01 | Pebulate | 0.01 | Tolclofos-methyl | 0.01 |
| Cinerin II | 0.01 | Flupyradifurone | 0.01 | Penconazole (sum of constituent isomers) | 0.01 | Tolfenpyrad | 0.01 |
| Clethodim | 0.01 | Flupyrsulfuron-Methyl | 0.01 | Pencycuron | 0.01 | Tolylfluanid | 0.01 |
| Climbazole | 0.01 | Fluquinconazole | 0.01 | Penflufen | 0.01 | Tralkoxydim | 0.01 |
| Clodinafop | 0.01 | Flurochloridone | 0.01 | Penoxsulam | 0.005 | Triadimefon | 0.01 |
| Clofentezine | 0.01 | Fluroxypyr | 0.01 | Penthiopyrad | 0.01 | Triadimenol (any ratio of constituent isomers) | 0.01 |
| Clopyralid | 0.5 | Fluroxypyr-Methylheptyl | 0.01 | Phenisopham | 0.01 | Triapenthenol | 0.01 |
| Clothianidin | 0.01 | Flusilazole | 0.01 | Phenmedipham | 0.01 | Triazophos | 0.01 |
| Crimidine | 0.01 | Fluthiacet-methyl | 0.01 | Phorate | 0.01 | Triazoxide | 0.01 |
| Crufomate | 0.005 | Flutolanil | 0.01 | Phorate-O-analogue | 0.01 | Trichlorfon | 0.01 |
| Cyantraniliprole | 0.01 | Flutriafol | 0.01 | Phorate-oxon-sulfone | 0.01 | Triclopyr | 0.01 |
| Cyazofamid | 0.01 | Fluxapyroxad | 0.01 | Phorate-sulfone | 0.01 | Tricyclazole | 0.01 |
| Cyclanilide | 0.01 | FM-6-1 (metabolite triflumizole) | 0.01 | Phorate-sulfoxide | 0.01 | Tridemorph | 0.01 |
| Cycloxydim | 0.01 | Foramsulfuron | 0.01 | Phosalone | 0.01 | Trifloxystrobin | 0.01 |
| Cyenopyrafen | 0.01 | Forchlorfenuron | 0.01 | Phosmet-oxon | 0.01 | Triflumizole | 0.01 |
| Cyflufenamid | 0.01 | Formetanate | 0.05 | Phosphamidon | 0.01 | Triflumuron | 0.01 |
| Cyflumetofen | 0.01 | Fosmet | 0.01 | Phoxim | 0.01 | Triflusulfuron-methyl | 0.01 |
| Cymoxanil | 0.01 | Fosthiazate | 0.01 | Picaridin | 0.01 | Triforine | 0.01 |
| Cyproconazole | 0.01 | Furalaxyl | 0.01 | Picloram | 0.1 | Trimethacarb, 3,4,5- | 0.01 |
| Cyprodinil | 0.01 | Furathiocarb | 0.01 | Picolinafen | 0.01 | Triticonazole | 0.01 |
| Cythioate | 0.01 | Furmecyclox | 0.1 | Picoxystrobin | 0.01 | Tritosulfuron | 0.01 |
| DDAC- Sum - Dialkyldimethylammonium chlorides | 0.01 | Gibberellic Acid | 0.01 | Pinoxaden | 0.01 | Uniconazole | 0.01 |
| Demeton-S-methyl-sulfone | 0.01 | Halauxifen-methyl | 0.005 | Piperonyl butoxide | 0.01 | Valifenalate | 0.01 |
| Desmedipham | 0.01 | Halofenozide | 0.01 | Pirimicarb | 0.01 | Vamidothion | 0.01 |
| Dicamba | 0.05 | Haloxyfop | 0.01 | Pirimicarb, desmethyl- | 0.01 | Warfarin | 0.01 |

**Explanatory Note**
The results refer to the sampled object, when the sample is taken by Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The results refer only to the examined sample, when the sample is taken by third parties. The standard measurement uncertainty for pesticides is 50%. Details on the measurement uncertainty per component, the methods of analyses, limits of quantification and features of performance are retrievable. Without written permission of Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. it is not allowed to reproduce this report other than in full. The tests identified by the two letter code ZV are performed in laboratory Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The data in italics is provided by the customer and may affect the validity of the results.

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# Analytical report

| | | | | |
|---|---|---|---|---|
| **Sample code** | 893-2025-00079233 | **Report date** | 19/08/2025 | Page 4/4 |
| **Report number** | RA-2025-ZV-461089-1 | | | |

| Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg | Parameter | Reporting limit mg/kg |
|---|---|---|---|---|---|---|---|
| Dichlofluanid | 0.01 | Hexaconazole | 0.01 | Prochloraz | 0.01 | XMC | 0.01 |
| Dichlorophen | 0.01 | Hexaflumuron | 0.01 | Profenofos | 0.01 | Zoxamide | 0.01 |
| Dichlorprop | 0.01 | Hexythiazox (any ratio of constituent isomers) | 0.01 | Prohexadione Calcium | 0.05 | | |

The components belong to F3901C version 2 valid from 14-03-2025.
Benfuracarb will be reported as Carbofuran. Benomyl will be reported as Carbendazim.
The reporting limits are indicative and may change depending on the matrix and the circumstances of the analysis.