



## Protokol o zkoušce

|                  |  |                          |   |
|------------------|--|--------------------------|---|
| Zakázka          | : FP2021311  | Datum vystavení          | : 5.10.2020   |
| Zákazník         | : TCM BOHEMIA s.r.o.                               | Laboratoř                | : ALS Czech Republic, s.r.o.                                  |
| Kontakt          | : Zuzana Havelková                                 | Kontakt                  | : F&P Zákaznický servis                                       |
| Adresa           | : Národní 339/11<br>110 00 Praha 1 Česká republika | Adresa                   | : Na Harfě 336/9 Praha 9 - Vysočany<br>190 00 Česká Republika |
| E-mail           | : zhavelkova@tc Bohemia.cz                         | E-mail                   | : czsupport.food@alsglobal.com                                |
| Telefon          | : ----   | Telefon                  | : +420 226 226 998  |
| Projekt          | : ----   | Stránka                  | : 1 z 2   |
| Číslo objednávky | : ----   | Datum přijetí vzorků     | : 23.9.2020   |
| Místo odběru     | : Hluboká nad Vltavou                              | Číslo nabídky            | : ----  |
| Vzorkoval        | : Zákazník   | Datum zkoušky            | : 24.9.2020 - 5.10.2020                                       |
|                  |  | Úroveň řízení<br>kvality | : Standardní QC dle ALS ČR interních<br>postupů               |

### Poznámky

Bez písemného souhlasu laboratoře se nesmí protokol reprodukovat jinak, než celý.

Laboratoř prohlašuje, že výsledky zkoušek se týkají pouze vzorků, které jsou uvedeny na tomto protokolu. Pokud je na protokolu o zkoušce v části "Vzorkoval" uvedeno: „Vzorkoval Zákazník“ pak platí, že výsledky se vztahují ke vzorku, jak byl přijat.

B-PESMRS – Metoda není pro tuto matici akreditovaná.

Akreditace jednotlivých parametrů závisí na typu matrice.

UK MRL pesticidů vycházejí z Nařízení 396/2005/ES

### Za správnost odpovídá

Jméno oprávněné osoby

Marek Jiríček

Pozice

Food & Pharmaceutical Manager

**ALS Czech Republic, s.r.o.**

Na Harfě 336/9

190 00 Praha 9

DIČ: CZ 27407551



### Údaje o vzorcích

Počet přijatých vzorků : 3

Datum přijetí vzorků

Počet analyzovaných vzorků : 3

23.9.2020 14:00

Pokud zákazník neuvede datum a/nebo čas odběru vzorku, laboratoř je z procesních důvodů určí sama, jsou pak rovný datu a/nebo času přijetí vzorků a jsou uvedeny v závorkách. Pokud je čas vzorkování uveden 0:00 znamená to, že zákazník uvedl pouze datum a neuvedl čas vzorkování. \* Pokud je název vzorku uveden v závorce, vzorek nebyl analyzován.

Matrice : ČAJ

| Identifikace vzorku | Název vzorku       | Datum odběru/čas odběru |
|---------------------|--------------------|-------------------------|
| FP2021311-001       | 301 JU HUA TEA     | 22.9.2020               |
| FP2021311-002       | 302 ZHONG HUAI TEA | 22.9.2020               |
| FP2021311-003       | 304 XUE JU HUA     | 22.9.2020               |



## Výsledky zkoušek

| Matrice: ČAJ        |          | Identifikace vzorku     |          | FP2021311-001                  |      | FP2021311-002                  |      | FP2021311-003                  |      |
|---------------------|----------|-------------------------|----------|--------------------------------|------|--------------------------------|------|--------------------------------|------|
|                     |          | Datum odběru/čas odběru |          | 22.9.2020                      |      | 22.9.2020                      |      | 22.9.2020                      |      |
| Parametr            | Metoda   | LOQ                     | Jednotka | Výsledek                       | NM   | Výsledek                       | NM   | Výsledek                       | NM   |
| <b>pesticidy</b>    |          |                         |          |                                |      |                                |      |                                |      |
| screening pesticidů | B-PESMRS | -                       | -        | v příloze<br>TCHC1117668-<br>1 | ---- | v příloze<br>TCHC1117667-<br>1 | ---- | v příloze<br>TCHC1117666-<br>1 | ---- |

Nejistota je rozšířená nejistota měření odpovídající 95% intervalu spolehlivosti s koeficientem rozšíření  $k = 2$ .

Vysvětlivky: LOQ = Mez stanovitelnosti; NM = Nejistota měření. NM nezahrnuje nejistotu vzorkování.

### Konec výsledkové části protokolu o zkoušce

### Přehled zkušebních metod

| Analytické metody   | Popis metody                                       |
|---|--|
| Místo provedení zkoušky: Na Harfě 336/9 Praha 9 - Vysočany Česká Republika 190 00 |  |
| B-PESMRS  | Všeobecný pesticidový screening GC-MS [Subdodávka] |

Symbol “\*” u metody značí neakreditovanou zkoušku laboratoře nebo subdodavatele. V případě, že laboratoř použila pro neakreditovanou nebo nestandardní matrici vzorku postup uvedený v akreditované metodě a vydává neakreditované výsledky, je tato skutečnost uvedena na titulní straně tohoto protokolu v oddílu „Poznámky“. Jsou-li na protokolu o zkoušce výsledky subdodávky, je místo provedení zkoušky mimo laboratoře ALS Czech Republic, s.r.o.

Způsob výpočtu sumačních parametrů je k dispozici na vyžádání v zákaznickém servisu.



# TEST CERTIFICATE

Medcalfe Way Bridge Street Chatteris Cambridgeshire PE16 6QZ England  
Telephone: 01354 695858

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Certificate Number: TCHC1117666-1 Final

Lab Ref.: CHC1431114

- Tereza Cerná  
ALS Czech Republic, s.r.o  
Na Harfe 9/336  
190 00 Praha 9  
Czech Republic

Date Analysis Started: 29/09/2020

Country of Origin:

Date Reported: 01/10/2020

Commodity: Unspecified

Sample Details: Description: FP2021311003 Tea

Order No: ALSUK FP2021311

Received Date: 28/09/2020

Start Testing Date: 29/09/2020

| Test                                   | Result | Units   | MRL | Rec. % | Method Number | Flag |
|--|--------|---------|-----|--------|---------------|------|
| <b>GCMS/MS Pesticide Screen</b>        |        |         |     |        |               |      |
| 1,4-dimethylnaphthalene                | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Acephate                               | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Acetochlor                             | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Acibenzolar-S-methyl                   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Aclonifen                              | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Acrinathrin                            | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Alachlor                               | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Allethrin                              | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Ametryn                                | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Anthraquinone                          | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Atraton                                | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Atrazine                               | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Azaconazole                            | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Benalaxyl                              | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Benfluralin                            | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bifenox                                | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bifenthrin                             | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Biphenyl                               | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bitertanol                             | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Boscalid                               | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bromocyclen                            | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bromophos                              | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bromophos-ethyl                        | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bromopropylate                         | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bromuconazole                          | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Bupirimate                             | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Buprofezin                             | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Butafenacil                            | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Butralin                               | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cadusaphos                             | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Carbophenothion                        | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorfenvinphos                        | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chinomethionate                        | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| cis Chlordane                          | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| trans Chlordane                        | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlordane (sum of cis & trans isomers) | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlordecone                            | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |



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| Test  | Result | Units   | MRL | Rec. % | Method Number | Flag |
|---|--------|---------|-----|--------|---------------|------|
| <b>GCMS/MS Pesticide Screen</b>                                 |        |         |     |        |               |      |
| Chlorfenapyr  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorfenson   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlormephos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorobenzilate   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chloroneb   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chloropropylate   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorothalonil  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorpyrifos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorpyrifos-methyl   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorthal-dimethyl  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorthion  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlozolinate  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Chlorpropham  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Climbazole  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Clodinafop-propargyl  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cloquintocet-mexyl  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Crimidine   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cyanazine   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cyanofenphos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cyanophos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cyfluthrin (sum of isomers)                                     | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Lambda Cyhalothrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cypermethrin (sum of isomers)                                   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cyproconazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Cyprodinil  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| o,p'-DDD  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| p,p'-DDD  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| o,p'-DDE  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| p,p'-DDE  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| o,p'-DDT  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| p,p'-DDT  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| DDT (sum of pp'-DDE,pp'-DDD,op'-DDT & pp'-DDT expressed as DDT) | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Deltamethrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Desmetryn   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Diallate  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Diazinon  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dichlobenil   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dichlofenthion  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dichlorvos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Diclobutrazol   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Diclofop-methyl   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dicloran  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dicofol   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dicrotophos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Aldrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dieldrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Sum of Aldrin and Dieldrin (expressed as Dieldrin)              | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Difenoconazole  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dimethomorph  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dioxabenzofos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Diphenylamine   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Dipropetryn   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Ditalimfos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Edifenphos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Endosulfan - Alpha  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |



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|---|--------|---------|-----|--------|---------------|------|
| <b><u>GCMS/MS Pesticide Screen</u></b>                                      |        |         |     |        |               |      |
| Endosulfan - Beta   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Endosulfan sulphate   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Endosulfan (sum of alpha and beta isomers and endosulfan sulphate)          | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Endrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| EPN   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| EPTC  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Etaconazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Ethion  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Ethofumesate (parent only)  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Ethoprophos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Etoxazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Etridiazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Etrimfos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Flamprop isopropyl  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Famphur   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenarimol   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenchlorphos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenchlorphos oxon   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenchlorphos (sum of Fenchlorphos & Fenchlophos oxon)                       | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenitrothion  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenpiclonil   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenpropathrin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenpropimorph   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenson  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenthion (parent only)  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fenvalerate (sum of isomers)  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fipronil (Parent only)  | <0.005 | mg / kg | -   | -      | AM/R/1003     |      |
| Fluazifop-p-butyl (parent only)   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fluchloralin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Flucythrinate (sum of isomers)  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fludioxonil   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Flumetralin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fluopyram   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Flurprimidole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Flusilazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Flutolanil  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Flutriafol  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fluxapyroxad  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Fonofos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Furalaxyl   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Furathiocarb  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Hexachlorobenzene   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Hexachlorocyclohexane - alpha   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Hexachlorocyclohexane - beta  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Hexachlorocyclohexane - delta   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Hexachlorocyclohexane - gamma   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Heptachlor  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| trans Heptachlor epoxide  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| cis Heptachlor epoxide  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Heptachlor (sum of heptachlor & heptachlor epoxide expressed as heptachlor) | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Heptenophos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Hexaconazole  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Imazalil  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Iodofenphos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Iprodione   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |



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| Test   | Result | Units   | MRL | Rec. % | Method Number | Flag |
|--|--------|---------|-----|--------|---------------|------|
| <b>GCMS/MS Pesticide Screen</b>                        |        |         |     |        |               |      |
| Isazophos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Isobenzan  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Isodrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Isofenphos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Isoprocab  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Isoxadifen-ethyl                                       | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Kresoxim-methyl  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Leptophos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Malaoxon   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Malathion  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Sum of malathion and malaoxon (expressed as malathion) | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| MCPA-thioethyl   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Mecarbam   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Mefenapyr-diethyl                                      | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Mepaniprim   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Metalaxyl and metalaxyl-M (sum of isomers)             | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Metazachlor (Parent Only)                              | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Metconazole  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Methacrifos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Methamidophos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Methidathion   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Methoxychlor   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Metrafenone  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Metribuzin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Mevinphos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Mirex  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Myclobutanil   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Napropamide  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Nitralin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Nitrofen   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Nitrothal-isopropyl                                    | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Nuarimol   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Ofurace  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Oxadixyl   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Oxyfluorfen  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Paclobutrazol  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Parathion Ethyl  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Parathion Methyl                                       | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pebulate   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Penconazole  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pendimethalin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pentachloroanisole                                     | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pentachlorobenzene                                     | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pentachlorophenol                                      | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Permethrin (sum of isomers)                            | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Perthan  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Phenothrin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Phenthoate   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Phosalone  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Phosfolan  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Piperonyl Butoxide                                     | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pirimicarb   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pirimiphos - ethyl                                     | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pirimiphos-methyl                                      | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Procymidone  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Profenofos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |



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| Test  | Result | Units   | MRL | Rec. % | Method Number | Flag |
|---|--------|---------|-----|--------|---------------|------|
| <b>GCMS/MS Pesticide Screen</b>   |        |         |     |        |               |      |
| Profluralin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Prometryn   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Propachlor  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Propargite  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Propazine   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Propetamphos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Propham   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Propiconazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Propyzamide   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Prothiofos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pyrazophos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pyridaphenthion   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pyrimethanil  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Quinalphos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Pentachloroaniline  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Quintozene  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Quintozene (sum of quintozene & pentachloroaniline expressed as quintozene) | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Resmethrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Silafluofen   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Simazine  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Sulfotep  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Sulprofos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tetrachlorvinphos   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tebuconazole  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tecnazene   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tefluthrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Terbacil  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Terbufos (sum of terbufos, terbufos sulfone & terbufos sulfoxide)           | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Terbumeton  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Terbutylazine   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Terbutryn   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tetradifon  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tetramethrin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tetrasul  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Thiabendazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Thiometon   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tolclofos-methyl  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Transfluthin  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Triadimefon   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Triadimenol   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Tri-allate  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Triazamate  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Triazophos  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Trichloronate   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Trietazine  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Trifloxystrobin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Trifluralin   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Triticonazole   | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Vinclozolin (parent compound only)  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |
| Zoxamide  | <0.01  | mg / kg | -   | -      | AM/R/1003     |      |

Note: Default uncertainty of ± 50% should be applied when interpreting these data, according to SANTE/11813/2017. Our validation data supports SANTE's prerequisite for using this default value.

Approved and Authorised on 01/10/2020 16:52

By Buddhi Dias, Laboratory Manager- Contaminants



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For and on Behalf of ALS Laboratories (UK) Limited

**Disclaimers:**

MRL = EU Maximum Residue Level for Unspecified

Rec. = Recovery efficiency of analytical method. The results on this certificate have not been corrected for recovery efficiency unless stated.

Recoveries were performed on a selection of compounds representative of the pesticide classes analysed in this test.

The testing results in this certificate relate only to the samples described above.

Unless otherwise stated, all results are expressed on an as received basis.

Statement of conformity made against the result does not take into account the uncertainty of measurement associated to the method.

Chemistry Samples will be retained for a period of 14 calendar days from the date reported unless otherwise agreed in writing with the Laboratory.