

Nr Analizy: QA / 1170 / 21
Data przyjęcia: 15-02-2021
Data rozpoczęcia badania: 20-02-2021
Data zakończenia badania: 23-02-2021
Kod Klienta: PL0104

Zleceniodawca:
SGS Polska Sp. z o. o.
ul. Jana Kazimierza 3

01-248

Warszawa

Jednostka: SGS Polska Sp. z o. o. Ożarów Mazowiecki

Identyfikacja Próbk:

3303 / 21

Produkt: 071800/02/2021 - Mąka orkiszowa 630

Z/OZR/PZL-L/0482/03/2021/Ok

Próbka przy przyjęciu bez zastrzeżeń

| Analiza | Metoda | Wynik | Jednostka |
|-------------------------------|-----------|--|-----------|
| (a) Pesticidy screening GC-MS | AM/R/1003 | Wykaz wykrytych w badanej próbce pozostałości środków ochrony roślin zgodnie z załącznikiem-TCHC1190152-1 Final. Nie wykryto środków ochrony roślin w stężeniach wyższych niż ich maksymalnie dopuszczalne limity wymienione w załączonych tabelach. Najwyższe dopuszczalne poziomy (MRL) zgodnie z Rozporządzeniem (we) nr 396/2005 Parlamentu Europejskiego i Rady z dnia 23 lutego 2005 r. | |
| | | Akredytacja zgodnie z załącznikiem. | |

AM/R/1003: Badanie jest objęte zakresem akredytacji nr UKAS 1282

Lista Skrótów: EN-Liczba szacunkowa; JTK - jednostki tworzące kolonie; LQ - granica oznaczalności; LD - granica wykrywalności; LV -wartość graniczna; RV - wartość zalecana; PV -Wartość parametryczna; Z – Zgodny; A - Akceptowalny; NZ – Niezgodny; Unid.- Jednostka; OD - Gęstość optyczna; NP – niepewność pomiaru.

Niepewność oszacowana została tylko i wyłącznie dla pomiaru daną metodą badawczą.

Podana niepewność jest niepewnością rozszerzoną, uzyskaną przez pomnożenie niepewności standardowej i współczynnika rozszerzenia k=2, co w przybliżeniu zapewnia poziom ufności 95%

Analiza oznaczona symbolem (s) nie jest akredytowana i została wykonana w laboratorium podwykonawcy.

Analiza oznaczona symbolem (a) jest akredytowana i została wykonana w laboratorium ALS Czechy,

zgodnie z zakresem akredytacji nr 13/2021

lub w innym laboratorium z grupy ALS/podwykonawcy,

zgodnie z zakresem akredytacji wskazanym dla każdej metody badawczej powyżej.

Sprawozdanie z badań odnosi się wyłącznie do analizowanych próbek.

Częściowe kopiowanie tego dokumentu jest zabronione.

Analiza oznaczona symbolem * nie jest objęta zakresem akredytacji. Pobór próbek nie jest objęty zakresem akredytacji.

Dokument został wygenerowany elektronicznie.



Kierownik Laboratorium
autoryzujący raport
Agnieszka Popielas



TEST CERTIFICATE

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

Page 1 of 6

Certificate Number: TCHC1190152-1 Final

Lab Ref.:

CHC1518154

Ms Natalia Tyc

ALS Food & Pharamceutical Polska Sp. z o.o

ul. Rubie 46E

VAT ID: 7792406915

Poznan

61-612

Poland

Date Analysis Started:

20/02/2021

Country of Origin:

Date Reported:

23/02/2021

Commodity: Wheat

Sample Details: Desc: 3303/2021 071800/02/2021 - M ka orkiszowa 630

Date Received: 17/02/2021

Date Tested: 20/02/2021

| Test | Result | Units | MRL | Rec. % | Method Number | Flag |
|--|--------------|----------------|------------|--------|------------------|------|
| <u>GCMS/MS Pesticide Screen</u> | | | | | | |
| Tebuconazole | 0.011 | mg / kg | 0.3 | - | AM/R/1003 | |
| <u>GCMS/MS Pesticide Screen</u> | | | | | | |
| 1,4-dimethylnaphthalene | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Acephate | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Acetochlor | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Acibenzolar-S-methyl | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Aclonifen | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Acrinathrin | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Alachlor | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Allethrin | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Ametryn | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Anthraquinone | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Atraton | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Atrazine | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Azaconazole | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Azinphos ethyl | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | * |
| Azinphos methyl | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Azoxystrobin | <0.01 | mg / kg | 0.5 | - | AM/R/1003 | |
| Benalaxyl | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Benfluralin | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Bentazone (Parent only) | <0.01 | mg / kg | 0.1 | - | AM/R/1003 | * |
| Bifenox | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Bifenthrin | <0.01 | mg / kg | 0.5 | - | AM/R/1003 | |
| Biphenyl | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Bitertanol | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Boscalid | <0.01 | mg / kg | 0.8 | - | 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 | 0.01 | - | AM/R/1003 | |
| Bromopropylate | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Bromuconazole | <0.01 | mg / kg | 0.2 | - | AM/R/1003 | |
| Bupirimate | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Buprofezin | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Butafenacil | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Butralin | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Cadusaphos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Carbophenothion | <0.01 | mg / kg | - | - | AM/R/1003 | |



Certificate Number: TCHC1190152-1 Final

Sample Ref.: CHC1518154

| Test | Result | Units | MRL | Rec. % | Method Number | Flag |
|---|--------|---------|------|--------|---------------|------|
| GCMS/MS Pesticide Screen | | | | | | |
| Chlorfenvinphos | <0.01 | mg / kg | 0.01 | - | 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 | |
| Chlorfenapyr | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | * |
| Chlorfenson | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Chlormephos | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Chlorobenzilate | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Chloroneb | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Chloropropylate | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Chlorothalonil | <0.01 | mg / kg | 0.1 | - | AM/R/1003 | * |
| Chlorpyrifos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Chlorpyrifos-methyl | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Chlorthal-dimethyl | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Chlorthion | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Chlozolinate | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Chlorpropham | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Climbazole | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Clodinafop-propargyl | <0.01 | mg / kg | 0.02 | - | 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 | 0.04 | - | AM/R/1003 | |
| Lambda Cyhalothrin | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Cypermethrin (sum of isomers) | <0.01 | mg / kg | 2 | - | AM/R/1003 | |
| Cyproconazole | <0.01 | mg / kg | 0.1 | - | AM/R/1003 | |
| Cyprodinil | <0.01 | mg / kg | 0.5 | - | 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 | 0.05 | - | AM/R/1003 | |
| Deltamethrin | <0.01 | mg / kg | 1 | - | AM/R/1003 | |
| Desmetryn | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Diallate | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Diazinon | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Dichlobenil | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Dichlofenthion | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Dichlorvos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Diclobutrazol | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Diclofop-methyl | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Dicloran | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Dicofol | <0.01 | mg / kg | 0.02 | - | 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 | 0.01 | - | AM/R/1003 | |
| Difenoconazole | <0.01 | mg / kg | 0.1 | - | AM/R/1003 | * |
| Dimethomorph | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Dioxabenzofos | <0.01 | mg / kg | - | - | AM/R/1003 | |



Certificate Number: TCHC1190152-1 Final

Sample Ref.: CHC1518154

| Test | Result | Units | MRL | Rec. % | Method Number | Flag |
|--|--------|---------|-------|--------|---------------|------|
| GCMS/MS Pesticide Screen | | | | | | |
| Diphenylamine | <0.01 | mg / kg | 0.05 | - | 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 | |
| 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 | 0.05 | - | AM/R/1003 | |
| Endrin | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| EPN | <0.01 | mg / kg | - | - | AM/R/1003 | |
| EPTC | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Etaconazole | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Ethion | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Ethofumesate (parent only) | <0.01 | mg / kg | 0.03 | - | AM/R/1003 | |
| Ethoprophos | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Etoxazole | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Etridiazole | <0.01 | mg / kg | 0.05 | - | 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 | 0.02 | - | 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 | 0.01 | - | AM/R/1003 | |
| Fenitrothion | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Fenpiclonil | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Fenpropathrin | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Fenpropimorph | <0.01 | mg / kg | 0.15 | - | AM/R/1003 | |
| Fenson | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Fensulfothion | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Fenthion (parent only) | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Fenvalerate (sum of isomers) | <0.01 | mg / kg | 0.2 | - | AM/R/1003 | |
| Fipronil (Parent only) | <0.005 | mg / kg | 0.005 | - | AM/R/1003 | * |
| Fluazifop-p-butyl (parent only) | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Fluchloralin | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Flucythrinate (sum of isomers) | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Fludioxonil | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Flumetralin | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Flumioxazine | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | * |
| Fluopyram | <0.01 | mg / kg | 0.9 | - | AM/R/1003 | * |
| Flurprimidole | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Flusilazole | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Fluthiacet-methyl | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Flutolanil | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Flutriafol | <0.01 | mg / kg | 0.15 | - | AM/R/1003 | |
| tau-Fluvalinate | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Fluxapyroxad | <0.01 | mg / kg | 0.4 | - | 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 | 0.01 | - | AM/R/1003 | |
| Hexachlorocyclohexane - alpha | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Hexachlorocyclohexane - beta | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Hexachlorocyclohexane - delta | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Hexachlorocyclohexane - gamma | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Heptachlor | <0.01 | mg / kg | - | - | AM/R/1003 | |



Certificate Number: TCHC1190152-1 Final

Sample Ref.: CHC1518154

| Test | Result | Units | MRL | Rec. % | Method Number | Flag |
|---|--------|---------|------|--------|---------------|------|
| GCMS/MS Pesticide Screen | | | | | | |
| 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 | 0.01 | - | AM/R/1003 | |
| Heptenophos | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Hexaconazole | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Imazalil | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Iodofenphos | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Iprodione | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| 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 | |
| Isoprocarb | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Isoxadifen-ethyl | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Isoxathion | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Kresoxim-methyl | <0.01 | mg / kg | 0.08 | - | 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 | 8 | - | AM/R/1003 | |
| MCPA-thioethyl | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Mecarbam | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Mefenapyr-diethyl | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Mepanipyrim | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Metalaxyl and metalaxyl-M (sum of isomers) | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Metazachlor (Parent Only) | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Metconazole | <0.01 | mg / kg | 0.15 | - | AM/R/1003 | |
| Methacrifos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Methamidophos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Methidathion | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Methoxychlor | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Metrafenone | <0.01 | mg / kg | 0.07 | - | AM/R/1003 | * |
| Metribuzin | <0.01 | mg / kg | 0.1 | - | AM/R/1003 | |
| Mevinphos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Mirex | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Monocrotophos | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Myclobutanil | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Napropamide | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Nitralin | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Nitrofen | <0.01 | mg / kg | 0.01 | - | 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 | |
| Omethoate | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Oxadixyl | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Oxyfluorfen | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Paclobutrazol | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Parathion Ethyl | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Parathion Methyl | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Pebulate | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Penconazole | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Pendimethalin | <0.01 | mg / kg | 0.05 | - | 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 | |



Certificate Number: TCHC1190152-1 Final

Sample Ref.: CHC1518154

| Test | Result | Units | MRL | Rec. % | Method Number | Flag |
|---|--------|---------|------|--------|---------------|------|
| GCMS/MS Pesticide Screen | | | | | | |
| Permethrin (sum of isomers) | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Perthan | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Phenothrin | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Phenthoate | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Phosalone | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Phosfolan | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Phosmet (parent only) | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Phosphamidon | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Piperonyl Butoxide | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Pirimicarb | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Pirimiphos - ethyl | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Pirimiphos-methyl | <0.01 | mg / kg | 5 | - | AM/R/1003 | |
| Procymidone | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Profenofos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Profluralin | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Prometryn | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Propachlor | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Propargite | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Propazine | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Propetamphos | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Propham | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Propiconazole | <0.01 | mg / kg | 0.09 | - | AM/R/1003 | |
| Propyzamide | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Prothiofos | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Pyrazophos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Pyridaphenthion | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Pyrimethanil | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Quinalphos | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Pentachloroaniline | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Resmethrin | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | |
| Silafluofen | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Simazine | <0.01 | mg / kg | 0.01 | - | 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 | |
| Tecnazene | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Tefluthrin | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Terbacil | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Terbufos (sum of terbufos, terbufos sulfone & terbufos sulfoxide) | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Terbumeton | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Terbuthylazine | <0.01 | mg / kg | 0.05 | - | AM/R/1003 | |
| Terbutryn | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Tetradifon | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Tetramethrin | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Tetrasul | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Thiabendazole | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Thiometon | <0.01 | mg / kg | - | - | AM/R/1003 | * |
| Tolclofos-methyl | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Transfluthin | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Triadimefon | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Triadimenol | <0.01 | mg / kg | 0.1 | - | AM/R/1003 | |
| Tri-allate | <0.01 | mg / kg | 0.1 | - | AM/R/1003 | |
| Triazamate | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Triazophos | <0.01 | mg / kg | 0.02 | - | AM/R/1003 | * |
| Trichloronate | <0.01 | mg / kg | - | - | AM/R/1003 | |
| Trietazine | <0.01 | mg / kg | - | - | AM/R/1003 | |



Certificate Number: TCHC1190152-1 Final

Sample Ref.: CHC1518154

| Test | Result | Units | MRL | Rec. % | Method Number | Flag |
|------------------------------------|--------|---------|------|--------|---------------|------|
| GCMS/MS Pesticide Screen | | | | | | |
| Trifloxystrobin | <0.01 | mg / kg | 0.3 | - | AM/R/1003 | |
| Trifluralin | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | |
| Triticonazole | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Vinclozolin (parent compound only) | <0.01 | mg / kg | 0.01 | - | AM/R/1003 | * |
| Zoxamide | <0.01 | mg / kg | 0.02 | - | 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.

Certificate approved and electronically signed on 23/02/21 15:22

By Buddhi Dias, Laboratory Manager- Contaminants

For and on Behalf of ALS Laboratories (UK) Limited

Disclaimers:

MRL = UK Maximum Residue Level for Wheat

MRLs are in accordance to UK regulations

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.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.

*** Indicates a test which is not included in the UKAS accreditation schedule of this laboratory.

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

