

**Client:** Greenyard Frozen UK LTD - Boston  
Riverside Industrial Estate  
Marsh Lane  
Boston  
Lincolnshire  
PE21 7RY  
UNITED KINGDOM

**Certificate Code:** AR-25-UA-177020-01  
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**Reported On:** 09/07/2025  
**PO reference:** BOS 5184 KF  
**Reported By:** Catherine Pardoe  
Analytical Services Manager

## Certificate of Analysis

**Sample number** 979-2025-00176883 **Received on** 04/07/2025  
**Analysis started on** 09/07/2025

### Customer Supplied Information

|                               |                                             |                    |            |
|-------------------------------|---------------------------------------------|--------------------|------------|
| <b>Your sample code</b>       | 24-VGZ-185                                  |                    |            |
| <b>Your sample reference</b>  | Petits Pois                                 |                    |            |
| <b>Additional Information</b> | Field: 023 HAM Farm: S Markillie & Sons Ltd | <b>Line</b>        | M4         |
| <b>Pallet Code</b>            | 511036760                                   | <b>Date</b>        | 2025-06-26 |
| <b>Time Sample Taken</b>      | 17:00                                       | <b>Item Number</b> | 22243      |
| <b>Site</b>                   | Boston                                      | <b>AL Number</b>   | 2025AL1169 |
| <b>Quality Grade</b>          | D                                           | <b>Variety</b>     | Amalfi     |
| <b>Grower</b>                 | HMC                                         |                    |            |

| Analyte | Method Ref. | Results | LOQ | MRL mg/kg | Recovery [%] |
|---------|-------------|---------|-----|-----------|--------------|
|---------|-------------|---------|-----|-----------|--------------|

### No residues detected (Multi-Residue Pesticide Screen)

| Test Code | Analyte                            | Results | Units | Method Ref. |
|-----------|------------------------------------|---------|-------|-------------|
| UDP9M †   | 1-Naphthylacetamide (NAD)          | <0.01   | mg/kg |             |
| UDP9M †   | 3-Hydroxycarbofuran                | <0.01   | mg/kg |             |
| UDP9M †   | 6-benzyladenine (benzoaminopurine) | <0.01   | mg/kg |             |
| UDP9M †   | Acephate                           | <0.01   | mg/kg |             |
| UDP9M †   | Acetamiprid                        | <0.01   | mg/kg |             |
| UDP9M †   | Alanycarb                          | <0.01   | mg/kg |             |
| UDP9M †   | Aldicarb                           | <0.01   | mg/kg |             |
| UDP9M †   | Aldicarb-sulfone                   | <0.01   | mg/kg |             |
| UDP9M †   | Aldicarb-sulfoxide                 | <0.01   | mg/kg |             |
| UDP9M †   | Allethrin                          | <0.01   | mg/kg |             |
| UDP9M †   | Ametoctradin                       | <0.01   | mg/kg |             |
| UDP9M †   | Aminocarb                          | <0.01   | mg/kg |             |
| UDP9M †   | Amisulbrom                         | <0.01   | mg/kg |             |
| UDP9M †   | Anilazine                          | <0.01   | mg/kg |             |
| UDP9M †   | Anilofos                           | <0.01   | mg/kg |             |
| UDP9M †   | Asulam                             | <0.01   | mg/kg |             |
| UDP9M †   | Atraton                            | <0.01   | mg/kg |             |
| UDP9M †   | Atrazine                           | <0.01   | mg/kg |             |
| UDP9M †   | Azinphos-ethyl                     | <0.01   | mg/kg |             |
| UDP9M †   | Azinphos-methyl                    | <0.01   | mg/kg |             |
| UDP9M †   | Azoxystrobin                       | 0.07    | mg/kg |             |

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|       |                                                                                                    |       |       |
|-------|----------------------------------------------------------------------------------------------------|-------|-------|
| UDP9M | † Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers) | <0.01 | mg/kg |
| UDP9M | † Bendiocarb                                                                                       | <0.01 | mg/kg |
| UDP9M | † Benfuracarb                                                                                      | <0.01 | mg/kg |
| UDP9M | † Bensulide                                                                                        | <0.01 | mg/kg |
| UDP9M | † Bentazone                                                                                        | <0.01 | mg/kg |
| UDP9M | † Benthiavalicarb                                                                                  | <0.01 | mg/kg |
| UDP9M | † Benzalkonium Chloride                                                                            | <0.10 | mg/kg |
| UDP9M | † Bixafen                                                                                          | <0.01 | mg/kg |
| UDP9M | † Bromoxynil                                                                                       | <0.01 | mg/kg |
| UDP9M | † Bromuconazole                                                                                    | <0.01 | mg/kg |
| UDP9M | † Bupirimate                                                                                       | <0.01 | mg/kg |
| UDP9M | † Buprofezin                                                                                       | <0.01 | mg/kg |
| UDP9M | † Butachlor                                                                                        | <0.01 | mg/kg |
| UDP9M | † Butocarboxim                                                                                     | <0.01 | mg/kg |
| UDP9M | † Cadusafos                                                                                        | <0.01 | mg/kg |
| UDP9M | † Carbaryl                                                                                         | <0.01 | mg/kg |
| UDP9M | † Carbendazim                                                                                      | <0.01 | mg/kg |
| UDP9M | † Carbetamide                                                                                      | <0.01 | mg/kg |
| UDP9M | † Carbofuran                                                                                       | <0.01 | mg/kg |
| UDP9M | † Carboxin                                                                                         | <0.01 | mg/kg |
| UDP9M | † Carfentrazone-ethyl                                                                              | <0.01 | mg/kg |
| UDP9M | † Carpropamid                                                                                      | <0.01 | mg/kg |
| UDP9M | † Chlorantraniliprole                                                                              | <0.01 | mg/kg |
| UDP9M | † Chlorfluazuron                                                                                   | <0.01 | mg/kg |
| UDP9M | † Chloridazon                                                                                      | <0.01 | mg/kg |
| UDP9M | † Chlorimuron ethyl                                                                                | <0.01 | mg/kg |
| UDP9M | † Chlorotoluron                                                                                    | <0.01 | mg/kg |
| UDP9M | † Chlorthiophos                                                                                    | <0.01 | mg/kg |
| UDP9M | † Chromafenozide                                                                                   | <0.01 | mg/kg |
| UDP9M | † Climbazole                                                                                       | <0.01 | mg/kg |
| UDP9M | † Clodinafop-propargyl                                                                             | <0.01 | mg/kg |
| UDP9M | † Clofentazine                                                                                     | <0.01 | mg/kg |
| UDP9M | † Clomazone                                                                                        | <0.01 | mg/kg |
| UDP9M | † Cloquintocet-mexyl                                                                               | <0.01 | mg/kg |
| UDP9M | † Clothianidin                                                                                     | <0.01 | mg/kg |
| UDP9M | † Coumaphos                                                                                        | <0.01 | mg/kg |
| UDP9M | † Crufomate                                                                                        | <0.01 | mg/kg |
| UDP9M | † Cyanazine                                                                                        | <0.01 | mg/kg |
| UDP9M | † Cyantraniliprole                                                                                 | <0.01 | mg/kg |
| UDP9M | † Cyazofamid                                                                                       | <0.01 | mg/kg |
| UDP9M | † Cyhalofop-butyl                                                                                  | <0.01 | mg/kg |
| UDP9M | † Cymoxanil                                                                                        | <0.01 | mg/kg |
| UDP9M | † DDAC C10 - Didecyl dimethyl ammonium chloride                                                    | <0.10 | mg/kg |
| UDP9M | † Demeton-S-methyl                                                                                 | <0.01 | mg/kg |

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|       |                                                                                                          |       |       |
|-------|----------------------------------------------------------------------------------------------------------|-------|-------|
| UDP9M | † Demeton-S-methyl-sulfone                                                                               | <0.01 | mg/kg |
| UDP9M | † Desmedipham                                                                                            | <0.01 | mg/kg |
| UDP9M | † Desmetryn                                                                                              | <0.01 | mg/kg |
| UDP9M | † Dialifos                                                                                               | <0.01 | mg/kg |
| UDP9M | † Diclobutrazol                                                                                          | <0.01 | mg/kg |
| UDP9M | † Diclofop-methyl                                                                                        | <0.01 | mg/kg |
| UDP9M | † Dicrotophos                                                                                            | <0.01 | mg/kg |
| UDP9M | † Difenacoum                                                                                             | <0.01 | mg/kg |
| UDP9M | † Diflubenzuron                                                                                          | <0.01 | mg/kg |
| UDP9M | † Diflufenican                                                                                           | <0.01 | mg/kg |
| UDP9M | † Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers) | <0.01 | mg/kg |
| UDP9M | † Dimethoate                                                                                             | <0.01 | mg/kg |
| UDP9M | † Dimethomorph (sum of isomers)                                                                          | <0.01 | mg/kg |
| UDP9M | † Dimoxystrobin                                                                                          | <0.01 | mg/kg |
| UDP9M | † Dinoseb                                                                                                | <0.01 | mg/kg |
| UDP9M | † Dinotefuran                                                                                            | <0.01 | mg/kg |
| UDP9M | † Dinoterb                                                                                               | <0.01 | mg/kg |
| UDP9M | † Dioxathion                                                                                             | <0.01 | mg/kg |
| UDP9M | † Diphenamid                                                                                             | <0.01 | mg/kg |
| UDP9M | † Disulfoton-sulfon                                                                                      | <0.01 | mg/kg |
| UDP9M | † Disulfoton-sulfoxide                                                                                   | <0.01 | mg/kg |
| UDP9M | † Ditalimfos                                                                                             | <0.01 | mg/kg |
| UDP9M | † Diuron                                                                                                 | <0.01 | mg/kg |
| UDP9M | † DMST Tolyfluanid met                                                                                   | <0.01 | mg/kg |
| UDP9M | † DNOC                                                                                                   | <0.01 | mg/kg |
| UDP9M | † Dodemorph                                                                                              | <0.01 | mg/kg |
| UDP9M | † Dodine                                                                                                 | <0.10 | mg/kg |
| UDP9M | † Edifenphos                                                                                             | <0.01 | mg/kg |
| UDP9M | † Enamectin                                                                                              | <0.01 | mg/kg |
| UDP9M | † Epoxiconazole                                                                                          | <0.01 | mg/kg |
| UDP9M | † Esprocarb                                                                                              | <0.01 | mg/kg |
| UDP9M | † Ethiofencarb                                                                                           | <0.01 | mg/kg |
| UDP9M | † Ethiofencarb-sulfone                                                                                   | <0.01 | mg/kg |
| UDP9M | † Ethiofencarb-sulfoxide                                                                                 | <0.01 | mg/kg |
| UDP9M | † Ethiprole                                                                                              | <0.01 | mg/kg |
| UDP9M | † Ethirimol                                                                                              | <0.01 | mg/kg |
| UDP9M | † Ethofumesate                                                                                           | <0.01 | mg/kg |
| UDP9M | † Ethoprophos                                                                                            | <0.01 | mg/kg |
| UDP9M | † Etoxazole                                                                                              | <0.01 | mg/kg |
| UDP9M | † Famoxadone                                                                                             | <0.01 | mg/kg |
| UDP9M | † Famphur                                                                                                | <0.01 | mg/kg |
| UDP9M | † Fenamidone                                                                                             | <0.01 | mg/kg |
| UDP9M | † Fenamiphos                                                                                             | <0.01 | mg/kg |
| UDP9M | † Fenamiphos-sulfone                                                                                     | <0.01 | mg/kg |

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|       |                                                        |       |       |
|-------|--------------------------------------------------------|-------|-------|
| UDP9M | † Fenamiphos-sulfoxide                                 | <0.01 | mg/kg |
| UDP9M | † Fenarimol                                            | <0.01 | mg/kg |
| UDP9M | † Fenbuconazole (sum of<br>constituent<br>enantiomers) | <0.01 | mg/kg |
| UDP9M | † Fenchlorphos oxon                                    | <0.01 | mg/kg |
| UDP9M | † Fenhexamid                                           | <0.01 | mg/kg |
| UDP9M | † Fenpiclonil                                          | <0.01 | mg/kg |
| UDP9M | † Fenpropimorph                                        | <0.01 | mg/kg |
| UDP9M | † Fenpyroximate                                        | <0.01 | mg/kg |
| UDP9M | † Fensulfothion                                        | <0.01 | mg/kg |
| UDP9M | † Fensulfothion-oxon                                   | <0.01 | mg/kg |
| UDP9M | † Fensulfothion-oxon-sulf<br>one                       | <0.01 | mg/kg |
| UDP9M | † Fenthion-sulfone                                     | <0.01 | mg/kg |
| UDP9M | † Fenthion-sulfoxide                                   | <0.01 | mg/kg |
| UDP9M | † Fipronil-sulfone                                     | <0.01 | mg/kg |
| UDP9M | † Flamprop-isopropyl                                   | <0.01 | mg/kg |
| UDP9M | † Flonicamid                                           | <0.01 | mg/kg |
| UDP9M | † Florasulam                                           | <0.01 | mg/kg |
| UDP9M | † Fluazifop-butyl                                      | <0.01 | mg/kg |
| UDP9M | † Fluazifop-P-butyl                                    | <0.01 | mg/kg |
| UDP9M | † Fluazinam                                            | <0.01 | mg/kg |
| UDP9M | † Flubendiamide                                        | <0.01 | mg/kg |
| UDP9M | † Flucycloxuron                                        | <0.01 | mg/kg |
| UDP9M | † Flufenacet                                           | <0.01 | mg/kg |
| UDP9M | † Flufenoxuron                                         | <0.01 | mg/kg |
| UDP9M | † Fluometuron                                          | <0.01 | mg/kg |
| UDP9M | † Fluopicolide                                         | <0.01 | mg/kg |
| UDP9M | † Fluopyram                                            | <0.01 | mg/kg |
| UDP9M | † Fluoxastrobin                                        | <0.01 | mg/kg |
| UDP9M | † Fluquinconazole                                      | <0.01 | mg/kg |
| UDP9M | † Flurtamone                                           | <0.01 | mg/kg |
| UDP9M | † Flusilazole                                          | <0.01 | mg/kg |
| UDP9M | † Fluthiacet-methyl                                    | <0.01 | mg/kg |
| UDP9M | † Flutolanil                                           | <0.01 | mg/kg |
| UDP9M | † Flutriafol                                           | <0.01 | mg/kg |
| UDP9M | † Fluxapyroxad                                         | <0.01 | mg/kg |
| UDP9M | † Forchlorfenuron                                      | <0.01 | mg/kg |
| UDP9M | † Formetanate HCl                                      | <0.01 | mg/kg |
| UDP9M | † Fosthiazate                                          | <0.01 | mg/kg |
| UDP9M | † Halofenozide                                         | <0.01 | mg/kg |
| UDP9M | † Haloxyfop-methyl                                     | <0.01 | mg/kg |
| UDP9M | † Heptenophos                                          | <0.01 | mg/kg |
| UDP9M | † Hexaflumuron                                         | <0.01 | mg/kg |
| UDP9M | † Hexythiazox (any ratio<br>of constituent isomers)    | <0.01 | mg/kg |
| UDP9M | † Imazalil (any ratio of<br>constituent isomers)       | <0.01 | mg/kg |
| UDP9M | † Imidacloprid                                         | <0.01 | mg/kg |

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|       |                                                                                                                                        |       |       |
|-------|----------------------------------------------------------------------------------------------------------------------------------------|-------|-------|
| UDP9M | † Indoxacarb (sum, R+S isomers)                                                                                                        | <0.01 | mg/kg |
| UDP9M | † Ipconazole                                                                                                                           | <0.01 | mg/kg |
| UDP9M | † Iprobenfos                                                                                                                           | <0.01 | mg/kg |
| UDP9M | † Iprovalicarb                                                                                                                         | <0.01 | mg/kg |
| UDP9M | † Isazofos                                                                                                                             | <0.01 | mg/kg |
| UDP9M | † Isocarbofos                                                                                                                          | <0.01 | mg/kg |
| UDP9M | † Isofenphos-methyl                                                                                                                    | <0.01 | mg/kg |
| UDP9M | † Isomethiozin                                                                                                                         | <0.01 | mg/kg |
| UDP9M | † Isoprocarb                                                                                                                           | <0.01 | mg/kg |
| UDP9M | † Isoproturon                                                                                                                          | <0.01 | mg/kg |
| UDP9M | † Isoxaben                                                                                                                             | <0.01 | mg/kg |
| UDP9M | † Isoxaflutole                                                                                                                         | <0.01 | mg/kg |
| UDP9M | † Isoxathion                                                                                                                           | <0.01 | mg/kg |
| UDP9M | † Linuron                                                                                                                              | <0.01 | mg/kg |
| UDP9M | † Lufenuron                                                                                                                            | <0.01 | mg/kg |
| UDP9M | † Malaoxon                                                                                                                             | <0.01 | mg/kg |
| UDP9M | † Malathion                                                                                                                            | <0.01 | mg/kg |
| UDP9M | † Mandipropamid (any ratio of constituent isomers)                                                                                     | <0.01 | mg/kg |
| UDP9M | † Mepanipyrim                                                                                                                          | <0.01 | mg/kg |
| UDP9M | † Mephosfolan                                                                                                                          | <0.01 | mg/kg |
| UDP9M | † Metaflumizone (sum of E- and Z- isomers)                                                                                             | <0.01 | mg/kg |
| UDP9M | † Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))         | <0.01 | mg/kg |
| UDP9M | † Metamitron                                                                                                                           | <0.01 | mg/kg |
| UDP9M | † Metconazole (sum of isomers)                                                                                                         | <0.01 | mg/kg |
| UDP9M | † Methabenzthiazuron                                                                                                                   | <0.01 | mg/kg |
| UDP9M | † Methamidophos                                                                                                                        | <0.01 | mg/kg |
| UDP9M | † Methiocarb                                                                                                                           | <0.01 | mg/kg |
| UDP9M | † Methiocarb-sulfone                                                                                                                   | <0.01 | mg/kg |
| UDP9M | † Methiocarb-sulfoxide                                                                                                                 | <0.01 | mg/kg |
| UDP9M | † Methomyl                                                                                                                             | <0.01 | mg/kg |
| UDP9M | † Methoxyfenozide                                                                                                                      | <0.01 | mg/kg |
| UDP9M | † Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)) | <0.01 | mg/kg |
| UDP9M | † Metolcarb                                                                                                                            | <0.01 | mg/kg |
| UDP9M | † Metoxuron                                                                                                                            | <0.01 | mg/kg |
| UDP9M | † Molinate                                                                                                                             | <0.01 | mg/kg |
| UDP9M | † Monocrotophos                                                                                                                        | <0.01 | mg/kg |

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|       |   |                                                                          |       |       |
|-------|---|--------------------------------------------------------------------------|-------|-------|
| UDP9M | † | Monolinuron                                                              | <0.01 | mg/kg |
| UDP9M | † | Monuron                                                                  | <0.01 | mg/kg |
| UDP9M | † | Napropamide                                                              | <0.01 | mg/kg |
| UDP9M | † | Nitenpyram                                                               | <0.01 | mg/kg |
| UDP9M | † | Norflurazon                                                              | <0.01 | mg/kg |
| UDP9M | † | Novaluron                                                                | <0.01 | mg/kg |
| UDP9M | † | Noviflumuron                                                             | <0.01 | mg/kg |
| UDP9M | † | Omethoate                                                                | <0.01 | mg/kg |
| UDP9M | † | Oxadiargyl                                                               | <0.01 | mg/kg |
| UDP9M | † | Oxamyl                                                                   | <0.01 | mg/kg |
| UDP9M | † | Oxydemeton-methyl                                                        | <0.01 | mg/kg |
| UDP9M | † | Paraoxon-methyl                                                          | <0.01 | mg/kg |
| UDP9M | † | Pencycuron                                                               | <0.01 | mg/kg |
| UDP9M | † | Pethoxamid                                                               | <0.01 | mg/kg |
| UDP9M | † | Phenmedipham                                                             | <0.01 | mg/kg |
| UDP9M | † | Phorate-sulfone                                                          | <0.01 | mg/kg |
| UDP9M | † | Phorate-sulfoxide                                                        | <0.01 | mg/kg |
| UDP9M | † | Phosfolan                                                                | <0.01 | mg/kg |
| UDP9M | † | Phoxim                                                                   | <0.01 | mg/kg |
| UDP9M | † | Picolinafen                                                              | <0.01 | mg/kg |
| UDP9M | † | Picoxystrobin                                                            | <0.01 | mg/kg |
| UDP9M | † | Pirimicarb                                                               | <0.01 | mg/kg |
| UDP9M | † | Pirimicarb, desmethyl-                                                   | <0.01 | mg/kg |
| UDP9M | † | Pirimiphos-methyl                                                        | <0.01 | mg/kg |
| UDP9M | † | Pretilachlor                                                             | <0.01 | mg/kg |
| UDP9M | † | Promecarb                                                                | <0.01 | mg/kg |
| UDP9M | † | Prometryn                                                                | <0.01 | mg/kg |
| UDP9M | † | Propachlor                                                               | <0.01 | mg/kg |
| UDP9M | † | Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb) | <0.01 | mg/kg |
| UDP9M | † | Propanil                                                                 | <0.01 | mg/kg |
| UDP9M | † | Propaquizafop                                                            | <0.01 | mg/kg |
| UDP9M | † | Propazine                                                                | <0.01 | mg/kg |
| UDP9M | † | Proquinazid                                                              | <0.01 | mg/kg |
| UDP9M | † | Prothioconazole-desthi                                                   | <0.01 | mg/kg |
| UDP9M | † | o                                                                        |       |       |
| UDP9M | † | Pymetrozine                                                              | <0.01 | mg/kg |
| UDP9M | † | Pyraclostrobin                                                           | <0.01 | mg/kg |
| UDP9M | † | Pyraflufen-ethyl                                                         | <0.01 | mg/kg |
| UDP9M | † | Pyrethrins                                                               | <0.01 | mg/kg |
| UDP9M | † | Pyributicarb                                                             | <0.01 | mg/kg |
| UDP9M | † | Pyridate                                                                 | <0.01 | mg/kg |
| UDP9M | † | Pyriproxyfen                                                             | <0.01 | mg/kg |
| UDP9M | † | Quassia                                                                  | <0.01 | mg/kg |
| UDP9M | † | Quinoclamine                                                             | <0.01 | mg/kg |
| UDP9M | † | Quizalofop ethyl                                                         | <0.01 | mg/kg |
| UDP9M | † | Quizalofop-P-tefuryl                                                     | <0.01 | mg/kg |
| UDP9M | † | Rimsulfuron                                                              | <0.01 | mg/kg |

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|       |                                                  |       |       |
|-------|--------------------------------------------------|-------|-------|
| UDP9M | † Rotenone                                       | <0.01 | mg/kg |
| UDP9M | † Simazine                                       | <0.01 | mg/kg |
| UDP9M | † Spinetoram (sum)                               | <0.01 | mg/kg |
| UDP9M | † Spinosad (sum)                                 | <0.01 | mg/kg |
| UDP9M | † Spirotetramat                                  | <0.01 | mg/kg |
| UDP9M | † Sulfentrazone                                  | <0.01 | mg/kg |
| UDP9M | † Sulfotep                                       | <0.01 | mg/kg |
| UDP9M | † Sulfoxaflor                                    | <0.01 | mg/kg |
| UDP9M | † Tebufenozide                                   | <0.01 | mg/kg |
| UDP9M | † Tebupirimfos                                   | <0.01 | mg/kg |
| UDP9M | † Teflubenzuron                                  | <0.01 | mg/kg |
| UDP9M | † Temephos                                       | <0.01 | mg/kg |
| UDP9M | † Terbufos-sulfone                               | <0.01 | mg/kg |
| UDP9M | † Terbufos-sulfoxide                             | <0.01 | mg/kg |
| UDP9M | † Terbutylazine                                  | <0.01 | mg/kg |
| UDP9M | † Terbutryn                                      | <0.01 | mg/kg |
| UDP9M | † Thiabendazole                                  | <0.01 | mg/kg |
| UDP9M | † Thiacloprid                                    | <0.01 | mg/kg |
| UDP9M | † Thiamethoxam                                   | <0.01 | mg/kg |
| UDP9M | † Thidiazuron                                    | <0.01 | mg/kg |
| UDP9M | † Thiocyclam                                     | <0.01 | mg/kg |
| UDP9M | † Thiodicarb                                     | <0.01 | mg/kg |
| UDP9M | † Thiofanox                                      | <0.01 | mg/kg |
| UDP9M | † Thiometon                                      | <0.01 | mg/kg |
| UDP9M | † Tolfenpyrad                                    | <0.01 | mg/kg |
| UDP9M | † Tolyfluanid                                    | <0.01 | mg/kg |
| UDP9M | † Triadimefon                                    | <0.01 | mg/kg |
| UDP9M | † Triadimenol (any ratio of constituent isomers) | <0.01 | mg/kg |
| UDP9M | † Triazophos                                     | <0.01 | mg/kg |
| UDP9M | † Triazoxide                                     | <0.01 | mg/kg |
| UDP9M | † Trichlorfon                                    | <0.01 | mg/kg |
| UDP9M | † Tricyclazole                                   | <0.01 | mg/kg |
| UDP9M | † Tridemorph                                     | <0.01 | mg/kg |
| UDP9M | † Trietazine                                     | <0.01 | mg/kg |
| UDP9M | † Trifloxystrobin                                | <0.01 | mg/kg |
| UDP9M | † Triflumizole                                   | <0.01 | mg/kg |
| UDP9M | † Triflumuron                                    | <0.01 | mg/kg |
| UDP9M | † Triflusulfuron-methyl                          | <0.01 | mg/kg |
| UDP9M | † Triforine                                      | <0.01 | mg/kg |
| UDP9M | † Triticonazole                                  | <0.01 | mg/kg |
| UDP9M | † Uniconazole                                    | <0.01 | mg/kg |
| UDP9M | † Vamidothion                                    | <0.01 | mg/kg |
| UDP9M | † XMC                                            | <0.01 | mg/kg |
| UDP9M | † Zoxamide                                       | <0.01 | mg/kg |
| UDP9N | † 2,4,6-Trichlorophenol                          | <0.01 | mg/kg |
| UDP9N | † 2-Octyl-4-isothiazolin-3-on (OIT)              | <0.01 | mg/kg |
| UDP9N | † 2-Phenylphenol                                 | <0.01 | mg/kg |
| UDP9N | † 3-Chloroaniline                                | <0.01 | mg/kg |

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|       |                                                          |       |       |
|-------|----------------------------------------------------------|-------|-------|
| UDP9N | † Acetochlor                                             | <0.01 | mg/kg |
| UDP9N | † Acibenzolar-s-methyl                                   | <0.01 | mg/kg |
| UDP9N | † Aclonifen                                              | <0.01 | mg/kg |
| UDP9N | † Acrinathrin                                            | <0.01 | mg/kg |
| UDP9N | † Alachlor                                               | <0.01 | mg/kg |
| UDP9N | † Aldrin                                                 | <0.01 | mg/kg |
| UDP9N | † Aldrin/ Dieldrin (Sum)                                 | <0.01 | mg/kg |
| UDP9N | † Ametryn                                                | <0.01 | mg/kg |
| UDP9N | † Atrazine-desethyl                                      | <0.01 | mg/kg |
| UDP9N | † Azaconazole                                            | <0.01 | mg/kg |
| UDP9N | † Benfluralin                                            | <0.01 | mg/kg |
| UDP9N | † Bifenazate                                             | <0.01 | mg/kg |
| UDP9N | † Bifenox                                                | <0.01 | mg/kg |
| UDP9N | † Bifenthrin                                             | <0.01 | mg/kg |
| UDP9N | † Biphenyl                                               | <0.01 | mg/kg |
| UDP9N | † Bitertanol                                             | <0.01 | mg/kg |
| UDP9N | † Boscalid                                               | <0.01 | mg/kg |
| UDP9N | † Bromacil                                               | <0.01 | mg/kg |
| UDP9N | † Bromophos-ethyl                                        | <0.01 | mg/kg |
| UDP9N | † Bromophos-methyl                                       | <0.01 | mg/kg |
| UDP9N | † Bromopropylate                                         | <0.01 | mg/kg |
| UDP9N | † Butralin                                               | <0.01 | mg/kg |
| UDP9N | † Carbophenothion                                        | <0.01 | mg/kg |
| UDP9N | † Chinomethionate                                        | <0.01 | mg/kg |
| UDP9N | † Chlordane (total)                                      | <0.01 | mg/kg |
| UDP9N | † Chlordacon                                             | <0.01 | mg/kg |
| UDP9N | † Chlordimeform                                          | <0.01 | mg/kg |
| UDP9N | † Chlorfenapyr                                           | <0.01 | mg/kg |
| UDP9N | † Chlorfenson                                            | <0.01 | mg/kg |
| UDP9N | † Chlorfenvinphos                                        | <0.01 | mg/kg |
| UDP9N | † Chlormephos                                            | <0.01 | mg/kg |
| UDP9N | † Chlorobenzilate                                        | <0.01 | mg/kg |
| UDP9N | † Chloropropylate                                        | <0.01 | mg/kg |
| UDP9N | † Chlorothalonil                                         | <0.01 | mg/kg |
| UDP9N | † Chlorpropham                                           | <0.01 | mg/kg |
| UDP9N | † Chlorpyrifos                                           | <0.01 | mg/kg |
| UDP9N | † Chlorpyrifos-methyl                                    | <0.01 | mg/kg |
| UDP9N | † Chlorthal-dimethyl                                     | <0.01 | mg/kg |
| UDP9N | † Chlorthion                                             | <0.01 | mg/kg |
| UDP9N | † Chlozolinate                                           | <0.01 | mg/kg |
| UDP9N | † Cinidon-ethyl                                          | <0.01 | mg/kg |
| UDP9N | † Cyanofenphos                                           | <0.01 | mg/kg |
| UDP9N | † Cyflufenamid                                           | <0.01 | mg/kg |
| UDP9N | † Cyfluthrin                                             | <0.01 | mg/kg |
| UDP9N | † Cyhalothrin, lambda-<br>(incl. Cyhalothrin,<br>gamma-) | <0.01 | mg/kg |
| UDP9N | † Cypermethrin (sum of<br>isomers)                       | <0.01 | mg/kg |
| UDP9N | † Cyproconazole                                          | <0.01 | mg/kg |

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|       |                                |       |       |
|-------|--------------------------------|-------|-------|
| UDP9N | † Cyprodinil                   | <0.01 | mg/kg |
| UDP9N | † DDD, o,p-                    | <0.01 | mg/kg |
| UDP9N | † DDD, p,p'-                   | <0.01 | mg/kg |
| UDP9N | † DDE, o,p-                    | <0.01 | mg/kg |
| UDP9N | † DDE, p,p-                    | <0.01 | mg/kg |
| UDP9N | † DDT, o,p-                    | <0.01 | mg/kg |
| UDP9N | † DDT, p,p'-                   | <0.01 | mg/kg |
| UDP9N | † Deltamethrin                 | <0.01 | mg/kg |
| UDP9N | † Diazinon                     | <0.01 | mg/kg |
| UDP9N | † Dichlobenil                  | <0.01 | mg/kg |
| UDP9N | † Dichlofenthion               | <0.01 | mg/kg |
| UDP9N | † Dichlofluanid                | <0.01 | mg/kg |
| UDP9N | † Dichlorvos                   | <0.01 | mg/kg |
| UDP9N | † Dicloran                     | <0.01 | mg/kg |
| UDP9N | † Dieldrin                     | <0.01 | mg/kg |
| UDP9N | † Diethofencarb                | <0.01 | mg/kg |
| UDP9N | † Difenconazole                | <0.01 | mg/kg |
| UDP9N | † Dimethylvinphos              | <0.01 | mg/kg |
| UDP9N | † Diniconazole                 | <0.01 | mg/kg |
| UDP9N | † Dioxabenzofos                | <0.01 | mg/kg |
| UDP9N | † Diphenylamine                | <0.01 | mg/kg |
| UDP9N | † DMSA Dichlofluanid met       | <0.01 | mg/kg |
| UDP9N | † Endosulfan sulphate          | <0.01 | mg/kg |
| UDP9N | † Endosulfan, alpha-           | <0.01 | mg/kg |
| UDP9N | † Endosulfan, beta-            | <0.01 | mg/kg |
| UDP9N | † Endrin                       | <0.01 | mg/kg |
| UDP9N | † EPN                          | <0.01 | mg/kg |
| UDP9N | † EPTC                         | <0.01 | mg/kg |
| UDP9N | † Etaconazole                  | <0.01 | mg/kg |
| UDP9N | † Ethion                       | <0.01 | mg/kg |
| UDP9N | † Etofenprox                   | <0.01 | mg/kg |
| UDP9N | † Etrimfos                     | <0.01 | mg/kg |
| UDP9N | † Fenazaquin                   | <0.01 | mg/kg |
| UDP9N | † Fenchlorphos                 | <0.01 | mg/kg |
| UDP9N | † Fenitrothion                 | <0.01 | mg/kg |
| UDP9N | † Fenoxycarb                   | <0.01 | mg/kg |
| UDP9N | † Fenpropathrin                | <0.01 | mg/kg |
| UDP9N | † Fenpropidin                  | <0.01 | mg/kg |
| UDP9N | † Fenson                       | <0.01 | mg/kg |
| UDP9N | † Fenthion                     | <0.01 | mg/kg |
| UDP9N | † Fenvalerate                  | <0.01 | mg/kg |
| UDP9N | † Fipronil                     | <0.01 | mg/kg |
| UDP9N | † Flucythrinate                | <0.01 | mg/kg |
| UDP9N | † Fludioxonil                  | <0.01 | mg/kg |
| UDP9N | † Flumetralin                  | <0.01 | mg/kg |
| UDP9N | † Flurochloridone              | <0.01 | mg/kg |
| UDP9N | † Fluvalinate (sum of isomers) | <0.01 | mg/kg |
| UDP9N | † Fonofos                      | <0.01 | mg/kg |

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|       |   |                                           |       |       |
|-------|---|-------------------------------------------|-------|-------|
| UDP9N | † | Formothion                                | <0.01 | mg/kg |
| UDP9N | † | Furalaxyl                                 | <0.01 | mg/kg |
| UDP9N | † | Furathiocarb                              | <0.01 | mg/kg |
| UDP9N | † | HCH, alpha-                               | <0.01 | mg/kg |
| UDP9N | † | HCH, beta-                                | <0.01 | mg/kg |
| UDP9N | † | HCH, delta-                               | <0.01 | mg/kg |
| UDP9N | † | Heptachlor cis                            | <0.01 | mg/kg |
| UDP9N | † | Heptachlor epoxide, cis-                  | <0.01 | mg/kg |
| UDP9N | † | Heptachlor epoxide, trans-                | <0.01 | mg/kg |
| UDP9N | † | Hexachlorobenzene (HCB)                   | <0.01 | mg/kg |
| UDP9N | † | Hexaconazole                              | <0.01 | mg/kg |
| UDP9N | † | Hexazinone                                | <0.01 | mg/kg |
| UDP9N | † | Iodofenphos                               | <0.01 | mg/kg |
| UDP9N | † | Iprodione                                 | <0.01 | mg/kg |
| UDP9N | † | Isobenzan                                 | <0.01 | mg/kg |
| UDP9N | † | Isodrin                                   | <0.01 | mg/kg |
| UDP9N | † | Isofenphos                                | <0.01 | mg/kg |
| UDP9N | † | Isoprothiolane                            | <0.01 | mg/kg |
| UDP9N | † | Kresoxim-methyl                           | <0.01 | mg/kg |
| UDP9N | † | Lenacil                                   | <0.01 | mg/kg |
| UDP9N | † | Leptophos                                 | <0.01 | mg/kg |
| UDP9N | † | Lindane (gamma-HCH)                       | <0.01 | mg/kg |
| UDP9N | † | MCPA-thioethyl                            | <0.01 | mg/kg |
| UDP9N | † | Mecarbam                                  | <0.01 | mg/kg |
| UDP9N | † | Mepronil                                  | <0.01 | mg/kg |
| UDP9N | † | Metazachlor                               | <0.01 | mg/kg |
| UDP9N | † | Methacrifos                               | <0.01 | mg/kg |
| UDP9N | † | Methidathion                              | <0.01 | mg/kg |
| UDP9N | † | Methoxychlor                              | <0.01 | mg/kg |
| UDP9N | † | Metrafenone                               | <0.01 | mg/kg |
| UDP9N | † | Metribuzin                                | <0.01 | mg/kg |
| UDP9N | † | Mevinphos                                 | <0.01 | mg/kg |
| UDP9N | † | Myclobutanil (sum of constituent isomers) | <0.01 | mg/kg |
| UDP9N | † | Nitrofen                                  | <0.01 | mg/kg |
| UDP9N | † | Nitrothal-isopropyl                       | <0.01 | mg/kg |
| UDP9N | † | Nuarimol                                  | <0.01 | mg/kg |
| UDP9N | † | Ofurace                                   | <0.01 | mg/kg |
| UDP9N | † | Oxadiazon                                 | <0.01 | mg/kg |
| UDP9N | † | Oxadixyl                                  | <0.01 | mg/kg |
| UDP9N | † | Oxyfluorfen                               | <0.01 | mg/kg |
| UDP9N | † | Paclobutrazol                             | <0.01 | mg/kg |
| UDP9N | † | Parathion                                 | <0.01 | mg/kg |
| UDP9N | † | Parathion-methyl                          | <0.01 | mg/kg |
| UDP9N | † | Penconazole (sum of constituent isomers)  | <0.01 | mg/kg |
| UDP9N | † | Pendimethalin                             | <0.01 | mg/kg |
| UDP9N | † | Pentachloroaniline                        | <0.01 | mg/kg |

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|       |                                                                                            |       |       |
|-------|--------------------------------------------------------------------------------------------|-------|-------|
| UDP9N | † Pentanochlor                                                                             | <0.01 | mg/kg |
| UDP9N | † Permethrin (sum of isomers)                                                              | <0.01 | mg/kg |
| UDP9N | † Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers)) | <0.01 | mg/kg |
| UDP9N | † Phenthoate                                                                               | <0.01 | mg/kg |
| UDP9N | † Phorate                                                                                  | <0.01 | mg/kg |
| UDP9N | † Phosalone                                                                                | <0.01 | mg/kg |
| UDP9N | † Phosmet                                                                                  | <0.01 | mg/kg |
| UDP9N | † Phosphamidon                                                                             | <0.01 | mg/kg |
| UDP9N | † Piperonyl butoxide                                                                       | <0.01 | mg/kg |
| UDP9N | † Pirimiphos-ethyl                                                                         | <0.01 | mg/kg |
| UDP9N | † Prochloraz                                                                               | <0.01 | mg/kg |
| UDP9N | † Procymidone                                                                              | <0.01 | mg/kg |
| UDP9N | † Profenofos                                                                               | <0.01 | mg/kg |
| UDP9N | † Prometon                                                                                 | <0.01 | mg/kg |
| UDP9N | † Propargite                                                                               | <0.01 | mg/kg |
| UDP9N | † Propetamphos                                                                             | <0.01 | mg/kg |
| UDP9N | † Propham                                                                                  | <0.01 | mg/kg |
| UDP9N | † Propiconazole (sum of isomers)                                                           | <0.01 | mg/kg |
| UDP9N | † Propoxur                                                                                 | <0.01 | mg/kg |
| UDP9N | † Propyzamide                                                                              | <0.01 | mg/kg |
| UDP9N | † Prosulfocarb                                                                             | <0.01 | mg/kg |
| UDP9N | † Prothiofos                                                                               | <0.01 | mg/kg |
| UDP9N | † Pyrazophos                                                                               | <0.01 | mg/kg |
| UDP9N | † Pyridaben                                                                                | <0.01 | mg/kg |
| UDP9N | † Pyridaphenthion                                                                          | <0.01 | mg/kg |
| UDP9N | † Pyrifenox                                                                                | <0.01 | mg/kg |
| UDP9N | † Pyrimethanil                                                                             | <0.01 | mg/kg |
| UDP9N | † Pyrimidifen                                                                              | <0.01 | mg/kg |
| UDP9N | † Quinalphos                                                                               | <0.01 | mg/kg |
| UDP9N | † Quinoxifen                                                                               | <0.01 | mg/kg |
| UDP9N | † Quintozene                                                                               | <0.01 | mg/kg |
| UDP9N | † Secbumeton                                                                               | <0.01 | mg/kg |
| UDP9N | † Silafluofen                                                                              | <0.01 | mg/kg |
| UDP9N | † Spirodiclofen                                                                            | <0.01 | mg/kg |
| UDP9N | † Spiromesifen                                                                             | <0.01 | mg/kg |
| UDP9N | † Sulfallate                                                                               | <0.01 | mg/kg |
| UDP9N | † Sulprofos                                                                                | <0.01 | mg/kg |
| UDP9N | † Tebuconazole                                                                             | <0.01 | mg/kg |
| UDP9N | † Tebufenpyrad                                                                             | <0.01 | mg/kg |
| UDP9N | † Tecnazene                                                                                | <0.01 | mg/kg |
| UDP9N | † Tefluthrin                                                                               | <0.01 | mg/kg |
| UDP9N | † Terbacil                                                                                 | <0.01 | mg/kg |
| UDP9N | † Terbufos                                                                                 | <0.01 | mg/kg |
| UDP9N | † Terbumeton                                                                               | <0.01 | mg/kg |
| UDP9N | † Tetrachlorvinphos                                                                        | <0.01 | mg/kg |

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|       |   |                  |       |       |
|-------|---|------------------|-------|-------|
| UDP9N | † | Tetraconazole    | <0.01 | mg/kg |
| UDP9N | † | Tetradifon       | <0.01 | mg/kg |
| UDP9N | † | Tetramethrin     | <0.01 | mg/kg |
| UDP9N | † | Tetrasul         | <0.01 | mg/kg |
| UDP9N | † | Thiobencarb      | <0.01 | mg/kg |
| UDP9N | † | Tolclofos-methyl | <0.01 | mg/kg |
| UDP9N | † | Triallate        | <0.01 | mg/kg |
| UDP9N | † | Trifluralin      | <0.01 | mg/kg |
| UDP9N | † | Vinclozolin      | <0.01 | mg/kg |

#### Comments

The GB and EU MRL values are in agreement for this commodity.

**Analysis performed:** UDP0U: Pesticide Multi-residue screen (GC/non-accredit)  
UDP0W: Pesticide Multi-residue screen (LC/non-accredit)  
UDP9M: Pesticide Multi-residue screen (LC/accredit)  
UDP9N: Pesticide Multi-residue screen (GC/accredit)

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## List of screened molecules and not detected

### Pesticide Multi-residue screen (GC/non-accredit) - UDP0U - (PRES/069/021)

|                                      |                                            |                    |                     |                    |              |
|--------------------------------------|--------------------------------------------|--------------------|---------------------|--------------------|--------------|
| 1,2,3,6-Tetrahydrophthalimide (0.01) | 4,4-Dichlorobenzophenone as Dicofof (0.01) | Dinobuton (0.01) # | Etridiazole (0.01)  | Flumioxazin (0.01) | Mirex (0.01) |
| Phthalimide (0.01)                   | Pyridalyl (0.01)                           | Spiroxamine (0.01) | Tepraloxym (0.01) # |                    |              |

### Pesticide Multi-residue screen (LC/non-accredit) - UDP0W - (PRES/069/068)

|                        |                     |                    |                                                              |                                                   |
|------------------------|---------------------|--------------------|--------------------------------------------------------------|---------------------------------------------------|
| Abamectin (Sum) (0.01) | Cyromazine (0.01) # | Furmecycloz (0.01) | Ioxynil (sum of ioxynil and its salts, expressed as a (0.01) | N-(2,4-Dimethylphenyl)formamide as Amitraz (0.01) |
|------------------------|---------------------|--------------------|--------------------------------------------------------------|---------------------------------------------------|

# In this analytical batch the recovery values for this active were outside the acceptable range of 60 - 140 %. This active is therefore still included in the multi-residue screening, any positive detections would be re-analysed to meet quality assurance guidelines

† The quality assurance limits for this active have not been met and therefore this active has not been reported on this sample.

† Indicates that the analysis was subcontracted and accredited to ISO 17025

Opinions and interpretations within this report are outside our accreditation scope.

Pass/Fail criteria or other comments where shown are based on specifications agreed with client or Eurofins general limits and do not take in to account measurement of uncertainty, unless stated

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

The laboratory is not responsible for the data provided by the customers. The data provided may affect the validity of the results.

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**Key:** cfu colony forming units

< denotes less than

> denotes greater than

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