

Client: Greenyard Frozen UK Ltd - Kings Lynn
Greenyard Way
Hardwick Industrial Estate
King's Lynn
Norfolk
PE30 4WS
UNITED KINGDOM

Certificate Code: AR-25-UA-168613-01
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Reported On: 01/07/2025
PO reference: KL 5176 KF
Reported By: James Bate
Analytical Service Manager
CUK003

Certificate of Analysis

Sample number 979-2025-00169555 **Received on** 26/06/2025
Analysis started on 01/07/2025

Customer Supplied Information

Your sample code	24-WYF-674	Sample Date	2025-06-24
Your sample reference	Petits Pois	Line	D
Time	19:21	Item Number	22242
Additional Information	Field: 098 HTR Farm: J Putterill & Son	AL Number	2025AL980
Pallet Code	023986348	Grower	HMC
Site	Kings Lynn		
Variety	Amalfi		

Analyte	Method Ref.	Results	LOQ	MRL mg/kg	Recovery [%]
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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	0.02	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 - Didecyldimethylammoniumchloride	<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 constituent 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-sulfone	<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 of constituent isomers)	<0.01	mg/kg
UDP9M † Imazalil (any ratio of 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 †	Isoproc carb	<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-desthio	<0.01	mg/kg
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 † Chlordecon	<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-(incl. Cyhalothrin, gamma-)	<0.01	mg/kg
UDP9N † Cypermethrin (sum of 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)	Tepraloxydim (0.01) †		

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

Abamectin (Sum) (0.01)	Cyromazine (0.01)	Furmecyclox (0.01)	ioxynil (sum of ioxynil and its salts, expressed as a (0.01)	N-(2,4-Dimethylphenyl)formamide as Amitraz (0.01)
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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.
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Key: cfu colony forming units
 < denotes less than
 > denotes greater than