



2572

Accredited to
ISO/IEC 17025:2005

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

Ministry of Environment and Water
Issue No: 007 Issue date: 04 August 2010

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOODS Fruits and vegetables (cont'd)	<u>Chemical Tests: (cont'd)</u> <u>Pesticide Residues: (cont'd)</u> Chlorpyrifos Chlorpyrifos Methyl Cyhalothrin Lambda Cypermethrin DDD 4,4 DDE 4,4 DDT 2,4 DDT 4,4 Deltamethrin Dieldrin Difenconazol Endosulfan I Endosulfan II Endrin Etrimfos Fenitrothion Fenpropathin HCH (gamma) Penconazole Permethrin Pirimicarb Pirimphos Methyl Procymidone Propyzamide Tecnazene Tetramethrin	
PESTICIDE FORMULATIONS	<u>Chemical Tests</u>	Documented In-House Methods based on CIPAC Methods
Pesticide Active Ingredient	Diazinon Chlorpyrifos Malathion Dimethoate Deltamethrin Carbosulfan Lambda-cyhalothrin Metalaxyl Fipronil Imidacloprid Thiamethoxam	SOP PFL 01 using GC SOP PFL 02 using GC SOP PFL 03 using GC SOP PFL 04 using GC SOP PFL 05 using GC SOP PFL 06 using GC SOP PFL 07 using GC SOP PFL 08 using GC SOP PFL 09 using GC SOP PFL 10 using HPLC SOP PFL 11 using HPLC



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WATERS, FERTILISERS and SOIL CONDITIONERS	<u>Chemical Tests</u> Arsenic Boron Calcium Cadmium Cobalt Chromium Copper Iron Lead Potassium Magnesium Manganese Molybdenum Nickel Phosphorous Selenium Sodium Sulphur Zinc	Documented In-House Methods SOP-WSFL-01, SOP-WSFL-02, SOP-WSFL-03, SOP-WSFL-04 Based on EPA 200.7 using Inductively Coupled Plasma Optical Emission Spectrometry
	END	