



REPORT OF ANALYSIS

Client : S.A.M.P.I Port Lincoln, SA
Job No. : INCI05/050310
Quote No. : QT-00822
Order No. :
Date Sampled : 10-MAR-2005
Date Received : 10-MAR-2005
Sampled By : CLIENT
Attention :
Project Name :
Your Client Services Manager : Brett Browne
Phone : (03) 9685 1731

Table with 3 columns: Lab Reg No., Sample Ref, Sample Description. Row 1: V05/007921, 020235350, Tuna Emulsion

Table with 6 columns: Lab Reg No., Sample Reference, Units, V05/007921, 020235350, Method. Lists various pesticides like Acaricides and Fungicides with their respective units and methods.

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Lab Reg No.		V05/007921			
Sample Reference	Units	020235350			Method
<b>Fungicides</b>					
Tebuconazole	mg/kg		<0.05		NR_36
Triadimefon	mg/kg		<0.05		NR_36
Triadimenol	mg/kg		<0.05		NR_36
Vinclozolin	mg/kg		<0.05		NR_36
<b>Organophosphate (OP) Pesticides</b>					
Acephate	mg/kg		<0.05		NR_36
Azinphos ethyl	mg/kg		<0.05		NR_36
Azinphos methyl	mg/kg		<0.05		NR_36
Bromophos ethyl	mg/kg		<0.05		NR_36
Carbophenothion	mg/kg		<0.05		NR_36
Chlorpyrifos	mg/kg		<0.01		NR_36
Chlorpyrifos - methyl	mg/kg		<0.05		NR_36
Coumaphos	mg/kg		<0.05		NR_36
Demeton-S-methyl	mg/kg		<0.05		NR_36
Diazinon	mg/kg		<0.05		NR_36
Dichlorvos	mg/kg		<0.05		NR_36
Dimethoate	mg/kg		<0.05		NR_36
Dioxathion	mg/kg		<0.05		NR_36
Ethion	mg/kg		<0.05		NR_36
Ethoprofos	mg/kg		<0.05		NR_36
Fenamiphos	mg/kg		<0.05		NR_36
Fenchlorphos	mg/kg		<0.05		NR_36
Fenitrothion	mg/kg		<0.05		NR_36
Fenthion	mg/kg		<0.05		NR_36
Fipronil	mg/kg		<0.05		NR_36
Formothion	mg/kg		<0.05		NR_36
Malathion (Maldison)	mg/kg		<0.05		NR_36
Methacrifos	mg/kg		<0.05		NR_36
Methamidophos	mg/kg		<0.05		NR_36
Methidathion	mg/kg		<0.01		NR_36
Mevinphos	mg/kg		<0.05		NR_36
Monocrotophos	mg/kg		<0.05		NR_36
Omethoate	mg/kg		<0.05		NR_36
Parathion	mg/kg		<0.05		NR_36
Parathion methyl	mg/kg		<0.05		NR_36
Phorate	mg/kg		<0.05		NR_36
Phosalone	mg/kg		<0.05		NR_36
Phosmet	mg/kg		<0.05		NR_36
Pirimiphos methyl	mg/kg		<0.05		NR_36
Profenofos	mg/kg		<0.05		NR_36
Prothiophos	mg/kg		<0.05		NR_36
Temephos	mg/kg		<0.05		NR_36
Total Chlorfenvinphos	mg/kg		<0.05		NR_36
Triazophos	mg/kg		<0.05		NR_36

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Lab Reg No.		V05/007921			
Sample Reference	Units	020235350			Method
<b>Organophosphate (OP) Pesticides</b>					
Trichlorfon	mg/kg		<0.05		NR_36
Vamidothion	mg/kg		<0.05		NR_36
cis Chlorfenvinphos	mg/kg		<0.05		NR_36
trans Chlorfenvinphos	mg/kg		<0.05		NR_36
<b>Organochlorine (OC) Pesticides</b>					
Total DDT Analogs	mg/kg		<0.05		NR_36
cis Chlordane	mg/kg		<0.05		NR_36
trans Chlordane	mg/kg		<0.05		NR_36
Oxychlordane	mg/kg		<0.05		NR_36
DDD pp	mg/kg		<0.05		NR_36
DDE pp	mg/kg		<0.05		NR_36
DDT op	mg/kg		<0.05		NR_36
DDT pp	mg/kg		<0.05		NR_36
Total Chlordane	mg/kg		<0.05		NR_36
Aldrin	mg/kg		<0.02		NR_36
Endrin	mg/kg		<0.02		NR_36
Dieldrin	mg/kg		<0.02		NR_36
alpha BHC	mg/kg		<0.05		NR_36
beta BHC	mg/kg		<0.05		NR_36
delta BHC	mg/kg		<0.05		NR_36
gamma BHC (Lindane)	mg/kg		<0.05		NR_36
Total BHC	mg/kg		<0.05		NR_36
Heptachlor	mg/kg		<0.01		NR_36
Heptachlor Epoxide	mg/kg		<0.01		NR_36
Total Heptachlor	mg/kg		<0.01		NR_36
alpha Endosulfan	mg/kg		<0.05		NR_36
beta Endosulfan	mg/kg		<0.05		NR_36
Endosulfan sulphate	mg/kg		<0.05		NR_36
Total Endosulfan	mg/kg		<0.05		NR_36
Methoxychlor	mg/kg		<0.05		NR_36
Nonachlor	mg/kg		<0.05		NR_36
Hexachlorobenzene (HCB)	mg/kg		<0.05		NR_36
Dicofol	mg/kg		<0.05		NR_36
<b>Carbamates</b>					
Carbaryl	mg/kg		<0.05		NR_36
Methomyl	mg/kg		<0.05		NR_36
Pirimicarb	mg/kg		<0.05		NR_36
<b>Growth Regulators</b>					
Paclobutrazol	mg/kg		<0.05		NR_36
<b>Triazine Herbicides</b>					
Atrazine	mg/kg		<0.02		NR_36
Bromacil	mg/kg		<0.05		NR_36
Diuron	mg/kg		<0.05		NR_36
Hexazinone	mg/kg		<0.05		NR_36

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Lab Reg No.			V05/007921			
Sample Reference	Units		020235350			Method
<b>Triazine Herbicides</b>						
Linuron	mg/kg		<0.05			NR_36
Methabenzthiazuron	mg/kg		<0.05			NR_36
Metolachlor	mg/kg		<0.05			NR_36
Metribuzin	mg/kg		<0.05			NR_36
Molinate	mg/kg		<0.05			NR_36
Oxyfluorfen	mg/kg		<0.05			NR_36
Pendimethalin	mg/kg		<0.05			NR_36
Prometryn	mg/kg		<0.05			NR_36
Propachlor	mg/kg		<0.05			NR_36
Simazine	mg/kg		<0.05			NR_36
Trifluralin	mg/kg		<0.05			NR_36
o-Phenylphenol	mg/kg		<0.05			NR_36
<b>PCB Aroclors</b>						
A1254	mg/kg		<0.05			VL314_1
A1260	mg/kg		<0.05			VL314_1
<b>Synergist</b>						
Piperonyl Butoxide	mg/kg		<0.05			NR_36
<b>Synthetic Pyrethroids</b>						
Bifenthrin	mg/kg		<0.05			NR_36
Bioresmethrin	mg/kg		<0.05			NR_36
Cyfluthrin	mg/kg		<0.05			NR_36
beta Cyfluthrin	mg/kg		<0.05			NR_36
Cyhalothrin	mg/kg		<0.05			NR_36
lambda Cyhalothrin	mg/kg		<0.05			NR_36
Cypermethrin	mg/kg		<0.01			NR_36
alpha Cypermethrin	mg/kg		<0.01			NR_36
Deltamethrin	mg/kg		<0.05			NR_36
Esfenvalerate	mg/kg		<0.02			NR_36
Fenvalerate	mg/kg		<0.02			NR_36
Flumethrin	mg/kg		<0.05			NR_36
Permethrin	mg/kg		<0.05			NR_36
Phenothrin	mg/kg		<0.05			NR_36

Dr Mala Santhakumar, Section Manager  
Organics - Vic

24-MAR-2005

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Lab Reg No.			V05/007921			
Sample Reference	Units		020235350			Method
<b>Trace Elements</b>						
Arsenic	mg/kg		1.30			VL247
Boron	mg/kg		0.61			VL247
Cadmium	mg/kg		0.58			VL247
Calcium	mg/kg		2300			VL247
Cobalt	mg/kg		<0.5			VL247
Copper	mg/kg		<0.5			VL247
Iron	mg/kg		100			VL247
Lead	mg/kg		<0.1			VL247
Magnesium	mg/kg		500			VL247
Manganese	mg/kg		0.75			VL247
Mercury	mg/kg		0.051			VL247
Molybdenum	mg/kg		<0.5			VL247
Phosphorus	mg/kg		2900			VL247
Potassium	mg/kg		2800			VL247
Selenium	mg/kg		4.9			VL247
Sodium	mg/kg		2600			VL247
Sulphur	mg/kg		3500			VL247
Zinc	mg/kg		54			VL247

Paul Adorno, Section Manager  
Trace Elements - Vic

24-MAR-2005

Lab Reg No.			V05/007921			
Sample Reference	Units		020235350			Method
<b>Proximates</b>						
Total Nitrogen	g/100g		2.7			VL299_1

Dr. Saman Buddhadasa, Section Manager  
Food Composition -Vic

24-MAR-2005

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Lab Reg No.			V05/007921			
Sample Reference			020235350			
	Units					Method
Miscellaneous						
Conductivity	uS/cm		26000			VL272
pH			3.5			VL271

Paul Adorno, Section Manager  
Waters - Vic

24-MAR-2005

Sample/s analysed as received.

This Report supersedes reports: *RN480559*    *RN480702*    *RN480717*    *RN481375*