



INTERIM REPORT OF ANALYSIS

Client : GB COMMTRADE PTY LTD UNIT F 36 / BUILDING F LANE COVE WEST BUSINESS PARK 16 MARS ROAD LANE COVE NSW 2066	Job No. : GBCO01/101001 Quote No. : QT-01518 Order No. : Date Sampled : 30-SEP-2010 Date Received : 1-OCT-2010 Sampled By : CLIENT
Attention : Azim Ibrahim	Phone : (03) 9644 4849
Project Name :	
Your Client Services Manager : Tim Stobaus	

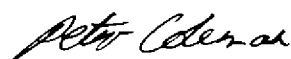
Lab Reg No.	Sample Ref	Sample Description
V10/027259	Sample 1	Dried Inca Berries

Lab Reg No.	Units	V10/027259 Sample 1				Method
Organophosphate (OP) Pesticides						
Azinphos-methyl	mg/kg	<0.2				NR_36
Chlorpyrifos	mg/kg	<0.01				NR_36
Chlorfenvinphos (cis & trans)	mg/kg	<0.05				NR_36
Diazinon	mg/kg	<0.05				NR_36
Dichlorvos	mg/kg	<0.1				NR_36
Dimethoate	mg/kg	<0.15				NR_36
Disulfoton	mg/kg	<0.05				NR_36
Ethoprophos	mg/kg	<0.05				NR_36
Fenamiphos	mg/kg	<0.05				NR_36
Fenitrothion	mg/kg	<0.01				NR_36
Fenthion	mg/kg	<0.05				NR_36
Malathion	mg/kg	<0.05				NR_36
Methidathion	mg/kg	<0.05				NR_36
Mevinphos	mg/kg	<0.05				NR_36
Monocrotophos	mg/kg	<0.05				NR_36
Omethoate	mg/kg	<0.05				NR_36
Parathion-ethyl	mg/kg	<0.05				NR_36
Parathion-methyl	mg/kg	<0.05				NR_36
Phorate	mg/kg	<0.05				NR_36
Phosmet	mg/kg	<0.05				NR_36
Pirimiphos-methyl	mg/kg	<0.05				NR_36
Acephate	mg/kg	<0.1				NR_36
Prothiophos	mg/kg	<0.05				NR_36
Organochlorine (OC) Pesticides						
Endosulfan (a b & sulfate)	mg/kg	<0.05				NR_36
Aldrin	mg/kg	<0.05				NR_36
DDD (2,4- and 4,4-)	mg/kg	<0.05				NR_36
DDE (2,4-and 4,4-)	mg/kg	<0.05				NR_36
DDT (2,4- and 4,4-)	mg/kg	<0.05				NR_36
Dicofol	mg/kg	<0.1				NR_36
Dieldrin	mg/kg	<0.05				NR_36

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Sample Reference	Units	Sample 1			Method
Organochlorine (OC) Pesticides					
Endrin	mg/kg	< 0.05			NR_36
Heptachlor epoxide	mg/kg	< 0.05			NR_36
Carbamates					
Carbaryl	mg/kg	< 0.1			NR_36
Pirimicarb	mg/kg	< 0.05			NR_36
Fenoxycarb	mg/kg	< 0.05			NR_36
Synthetic Pyrethroids					
Deltamethrin (cis, trans)	mg/kg	< 0.05			NR_36
Permethrin (cis, trans)	mg/kg	< 0.05			NR_36
Others					
Captan	mg/kg	< 0.05			NR_36
Imazalil	mg/kg	< 0.05			NR_36
Fenarimol	mg/kg	< 0.05			NR_36
Oxyfluorfen	mg/kg	< 0.05			NR_36
Piperonyl butoxide	mg/kg	< 0.05			NR_36
Procymidone	mg/kg	< 0.05			NR_36
Fipronil	mg/kg	< 0.05			NR_36
Terbufenpyrad	mg/kg	< 0.05			NR_36
Difenoconazole	mg/kg	< 0.05			NR_36
Triadimefon	mg/kg	< 0.05			NR_36
Benalaxyl	mg/kg	< 0.01			NR_36
Metalaxyl	mg/kg	< 0.05			NR_36



Peter Coleman, Analyst
Pesticide Residues

10-NOV-2010

Lab Reg No.		V10/027259			
Sample Reference	Units	Sample 1			Method
Proximates					
Protein (N x 6.25)	g/100g	7.3			VL299
ORAC Analysis Vitamin E					
ORAC_Vit E Equiv. (hydro)	umol/kg	38430			VL370
ORAC_Vit E Equiv. (Lipo)	umol/kg	310			VL370
ORAC_Vit E Equiv. (Total)	umol/kg	38740			VL370
Dates					
Date Prepared		20-OCT-2010			
Date Analysed		21-OCT-2010			

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The ORAC assay provides a measure of antioxidant scavenging ability directed at the biologically prevalent peroxy radical, a common reactive oxygen species (ROS). ORAC(hydro) represents the water-soluble antioxidant capacity and ORAC(lipo) represents the fat-soluble antioxidant capacity for the sample. The water-soluble vitamin E analogue Trolox is used as the calibration standard and the ORAC(hydro) and ORAC(lipo) results are represented as umol of Trolox equivalent per litre or kilogram. The total antioxidant capacity is the sum of ORAC(hydro) and ORAC(lipo) values and is also expressed as umol Trolox equivalent per litre or kilogram.

Total Polyphenols is expressed as Gallic Acid.

Total Flavonoids is expressed as Catechin.



Neil Menz, Analyst
Food Composition - Vic



Paul Adorno, Section Manager
Food Composition - Vic

10-NOV-2010

Lab Reg No.		V10/027259				
Sample Reference	Units	Sample 1				Method
Proximates						
Total Dietary Fibre	g/100g	18.6				
Miscellaneous						
Insoluble Dietary Fibre	g/100g	14.6				
Soluble Fibre	g/100g	4.0				

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Total, Soluble and Insoluble Fibre determined by BRI Research, North Ryde NSW.
BRI Job Reference: 00007



Anne Coyle
Laboratory Services Unit - Vic

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Results relate only to the sample(s) tested.
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