



ChemCentre
Scientific Services Division
Report of Examination



Purchase Order: None
ChemCentre Reference: 20S2297 R0

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Attention: Liam Ross

Report on: 4 samples received on 25/11/2020

<u>LAB ID</u>	<u>Material</u>	<u>Client ID and Description</u>
20S2297 / 001	honey	#1
20S2297 / 002	honey	#2
20S2297 / 003	honey	#3
20S2297 / 004	honey	#4

<u>LAB ID</u>		001	002	003	004	
<u>Client ID</u>		#1	#2	#3	#4	
<u>Sampled</u>		24/11/2020	24/11/2020	24/11/2020	24/11/2020	
<u>Analyte</u>	<u>Method</u>	<u>LOR</u>	<u>Unit</u>			
Antioxidant Activity (FRAP)	ORG423	115	uM Fe/100g	842	798	708
Total Activity	ORGEXT	5	%phenol			>35.0

Method **Method Description**

ORG423 Antioxidant Activity (FRAP)
ORGEXT Methodology has been outsourced

"<" signifies a result is less than the limit of quantitation for the method.

The total activity testing was undertaken by National Measurement Institute, Port Melbourne. Report number RN1297453.

These results apply only to the sample(s) as received.

Unless requested otherwise, sample(s) will be disposed of after 30 days of the issue of this report.

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Chris May
Senior Chemist
Primary Industry
14-Dec-2020