



**ChemCentre**  
**Scientific Services Division**  
**Report of Examination**



Purchase Order: None  
ChemCentre Reference: 21S0616 R10

Honey for Life  
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**Attention: James Clough**

**Report on: 1 sample received on 11/08/2021**

<u>LAB ID</u>	<u>Material</u>	<u>Client ID and Description</u>
21S0616 / 011	honey	Batch #68

LAB ID	011
Client ID	Batch #68

Sampled	08/08/2021
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Analyte	Method	LOR	Unit	
Fructose	ORG155F	0.1	g/100g	53.09
Glucose	ORG155F	0.1	g/100g	24.39
Maltose	ORG155F	0.1	g/100g	2.13
Sucrose	ORG155F	0.1	g/100g	<0.10
Total Simple Sugars	ORG155F	0.1	g/100g	79.60
Moisture by refractometry	ORG401	0.2	g/100g	17.5
Total Activity	ORGE XT	5	%phenol	>35.0

Method	Method Description
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ORG155F	Analysis of sugars by HPLC
ORG401	Moisture in honey by refractometry (at 20 °C)
ORGE XT	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 RN1326870.

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**  
2-Sep-2021

**Ashley Tai**  
**Chemist**  
**Primary Industry**