



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



Purchase Order: None  
ChemCentre Reference: 20S1230 R0

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**Attention: James Clough**

**Report on: 1 sample received on 21/09/2020**

<u>LAB ID</u>	<u>Material</u>	<u>Client ID and Description</u>
20S1230 / 001	honey	BATCH 51 KARRI

LAB ID	001
Client ID	BATCH 51 KARRI

**Sampled**

Analyte	Method	LOR	Unit
Total Activity	ORGEXT	5	%phenol >35.0

Method	Method Description
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ORGEXT	Methodology has been outsourced
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"<" 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 RN1290449.

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**  
13-Oct-2020



REPORT OF ANALYSIS

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Report No. RN1290449

<b>Client</b>	: CHEMCENTRE CORNER MANNING ROAD AND SOUTH ENTRANCE OF CURTIN UNIVERSITY BENTLEY WA 6103	<b>Job No.</b>	: CHEM06/200923/4
		<b>Quote No.</b>	: QT-02148
		<b>Order No.</b>	: 20S1230
		<b>Date Sampled</b>	:
		<b>Date Received</b>	: 23-SEP-2020
<b>Attention</b>	: KEVIN ROBINS	<b>Sampled By</b>	: CLIENT
<b>Project Name</b>	:		
<b>Your Client Services Manager</b>	: Tim Reddan	<b>Phone</b>	: 03 9644 4854

Lab Reg No.	Sample Ref	Sample Description
V20/020879	20S1230/001_BATCH 51 KARRI	Honey

Lab Reg No.	Units	V20/020879	Method
Sample Reference		20S1230/001_BATCH 51 KARRI	
Antimicrobials			
Total Antimicrobial Activity	%	> 35	VM1_29

ND = Not Detected.

V20/020879

Total Antimicrobial Activity is expressed as phenol equivalent %

Results calculated above the standard curve and beyond the linear range of the standard curve are designated >35% Total Activity

Dean Clarke, Section Manager  
Microbiology - Vic

13-OCT-2020

Results relate only to the sample(s) as received and tested.

Measurement Uncertainty is available upon request.

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