



**REPORT OF ANALYSIS**

<b>Client</b> :	CHEMCENTRE CORNER MANNING ROAD AND SOUTH ENTRANCE OF CURTIN UNIVERSITY BENTLEY WA 6103	<b>Job No.</b> :	CHEM06/200318/2
<b>Attention</b> :		<b>Quote No.</b> :	QT-02148
<b>Project Name</b> :		<b>Order No.</b> :	19S4022
<b>Your Client Services Manager</b> :	Tim Reddan	<b>Date Sampled</b> :	
		<b>Date Received</b> :	18-MAR-2020
		<b>Sampled By</b> :	CLIENT
		<b>Phone</b> :	03 9644 4854

Lab Reg No.	Sample Ref	Sample Description
V20/005966	19S4022/002 79	Honey

Lab Reg No.	Sample Reference	Units	Method
V20/005966	19S4022/002 79		
<b>Antimicrobials</b>			
Total Antimicrobial Activity	%	> 35	VM1_29
<b>Dates</b>			
Date Tested		25-MAR-2020 00:00	

ND = Not Detected.

V20/005966

Total Antimicrobial Activity is expressed as phenol equivalent %.  
 Results calculated for the sample is 56%, which is above the standard curve,  
 beyond the liner range of the standard curve and therefore designated > 35% TA.

Dean Clarke, Section Manager  
 Microbiology - Vic

06-APR-2020

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

Measurement Uncertainty is available upon request.  
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