

National Measurement Institute

REPORT OF ANALYSIS

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Report No. RN1291410

: CHEM06/201014

: QT-02148

: 20S1597

Client : CHEMCENTRE

CORNER MANNING ROAD AND SOUTH ENTRANCE

OF CURTIN UNIVERSITY

BENTLEY WA 6103

Date Sampled :

Job No.

Quote No.

Order No.

Date Received : 14-OCT-2020

: CHRIS MAY

Sampled By : CLIENT

Project Name :

Attention

Your Client Services Manager : Tim Reddan

Phone : 03 9644 4854

Lab Reg No.	Sample Ref	Sample Description
V20/022336	20\$1597/002	Batch 96 Jarrah Honey

Lab Reg No.		V20/022336			
Sample Reference		20\$1597/002			
	Units			Method	
Antimicrobials					
Total Antimicrobial Activity	%	>35		VM1_29	
Dates					
Date Tested		20-OCT-2020 00:00			

ND = Not Detected.

V20/022336

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

21-OCT-2020

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

Measurement Uncertainty is available upon request.

This Report shall not be reproduced except in full.