Australian Government
Department of Industry, Science and Resources

National Measurement Institute

REPORT OF ANALYSIS

Report No. RN1505016

Client	: CHEMCENTRE CORNER MANNING ROAD AND SOUTH ENTRANCE OF CURTIN UNIVERSITY BENTLEY WA 6103	**Job No.** **Quote No.** **Order No.** **Date Sampled** **Date Received**	: CHEM06/260826 : QT-02345 : 26S1149 : : 26-AUG-2026
Attention	: CHRIS MAY	**Sampled By**	: CLIENT
Project Name	:		
For Follow up enquiries	: ASB@measurement.gov.au	**Phone**	: 1300 722 845

Lab Reg No.	Sample Ref	Sample Description
V26/015014	26S1149/001	COLLIE JARRAH 054 - HONEY

Lab Reg No. / Sample Reference	Units	V26/015014 26S1149/001		Method
Antimicrobials				
Total Antimicrobial Activity	%	>35		VM1.29
Dates				
Date Tested		10-SEP-2026		

ND = Not Detected.

V26/015014
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

Rebecca Duncan, Analyst
Food and Health Biological Lab - Vic
Accreditation No. 198

15-SEP-2026

WORLD RECOGNISED ACCREDITATION

Accredited for compliance with ISO/IEC 17025 - Testing.
This report shall not be reproduced except in full.
Results relate only to the sample(s) as received and tested.

REPORT OF ANALYSIS

NA - Test Not Required

* Denotes the analyte or test method is not within our ISO/IEC 17025 scope of accreditation.

Measurement Uncertainty is available upon request.
The testing was undertaken at: 1/153 Bertie Street, Port Melbourne, Vic, 3207

Gmail

Sam Marshall <marshalls@wahoney.com.au>

Report 26S1149

Richard Stephens <Rstephens@chemcentre.wa.gov.au> 15 September 2026 at 10:57

To: "mwahoney2019@gmail.com" <mwahoney2019@gmail.com>, "marshalls@wahoney.com.au" <marshalls@wahoney.com.au>
Cc: Chris May <CMay@chemcentre.wa.gov.au>

OFFICIAL

Hello Sam,

Attached is your Honey report 26S1149 including reports from NMI.

Total Antimicrobial Activity is expressed as phenol equivalent %.

V26/015014 was 54%

V26/015015 was 66%

These result numbers are above the standard curve,

beyond the linear range of the standard curve and therefore designated >35% TA.

These numbers are provided for comparative purposes only and are not for use on labels or product claims.

Regards Richard

Richard Stephens · Chemist - Organic Chemistry 2

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Acknowledgement of Country *We acknowledge the traditional custodians throughout Western Australia and their continuing connection to the land, waters and community. We pay our respects to all members of the Aboriginal communities and their cultures, and to Elders both past and present.*

