



REPORT OF ANALYSIS

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|---------------------------------------|---|------------------------|-----------------|
| Client : | CHEMCENTRE CORNER MANNING ROAD AND SOUTH ENTRANCE OF CURTIN UNIVERSITY BENTLEY WA 6103 | Job No. : | CHEM06/200305/1 |
| Attention : | CATE BERRY | Quote No. : | QT-02148 |
| Project Name : | | Order No. : | 19S3798 |
| Your Client Services Manager : | Katherine Stockham | Date Sampled : | |
| | | Date Received : | 05-MAR-2020 |
| | | Sampled By : | CLIENT |
| | | Phone : | (03) 9644 4849 |

| Lab Reg No. | Sample Ref | Sample Description |
|-------------|------------------------------|--------------------|
| V20/004826 | 19S3798/004 19/20EXT 12 PC10 | Honey |

| Lab Reg No. | Sample Reference | Units | Method |
|------------------------------|------------------------------|-------------------|--------|
| V20/004826 | 19S3798/004 19/20EXT 12 PC10 | | |
| Antimicrobials | | | |
| Total Antimicrobial Activity | % | > 35 | VM1_29 |
| Dates | | | |
| Date Tested | | 12-MAR-2020 00:00 | |

ND = Not Detected.

V20/004826

Total Antimicrobial Activity is expressed as phenol equivalent %.

Results calculated for the sample is 66%, 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

08-JUL-2020

Results relate only to the sample(s) as received and tested.
This Report supersedes reports: *RN1267548*

Measurement Uncertainty is available upon request.
This Report shall not be reproduced except in full.