

ChemCentre Scientific Services Division Report of Examination



Resources and Chemistry Precinct Cnr Manning Road and Townsing Drive Bentley WA 6102 T +61 8 9422 9800

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www.chemcentre.wa.gov.au

ABN 40 991 885 705

Purchase Order: None

ChemCentre Reference: 20S1234 R0

> Honey for Life PO Box 481 COTTESLOE WA 6911

Attention: James Clough

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

Client ID and Description LAB ID **Material** 20S1234 / 001 honey BATCH 76

LAB ID 001

Client ID BATCH 76

Sampled 21/09/2020

Analyte Method LOR Unit

ORGEXT Total Activity 5 %phenol >35.0

Method **Method Description**

ORGEXT Methodology has been outsourced

The total activity testing was undertaken by National Measurement Institute, Port Melbourne. Report number RN1290445.

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.

Report may not be reproduced except in full.

Chris May **Senior Chemist Primary Industry** 13-Oct-2020

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[&]quot;<" signifies a result is less than the limit of quantitation for the method.



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ABN 40 991 885 705

Purchase Order: None

ChemCentre Reference: 21S3740 R1

Honey for Life 274 King Road OLDBURY WA 6121

Attention: James Clough

Report on: 1 sample received on 15/03/2022

LAB IDMaterialClient ID and Description21S3740 / 002honeyBatch 76

 LAB ID
 002

 Client ID
 Batch 76

Sampled

Analyte	Method	LOR	Unit	
Fructose	ORG155F	0.1	g/100g	43.5
Glucose	ORG155F	0.1	g/100g	28.5
Maltose	ORG155F	0.1	g/100g	1.25
Sucrose	ORG155F	0.1	g/100g	<0.10
Total Simple Sugars	ORG155F	0.1	g/100g	73.3
Moisture by refractometry	ORG401	0.2	g/100g	17.5
Outsourced to Intertek	ORGEXT	.000000	0	PI2203230193
Outsourced to NMI	ORGEXT	.0000000		RN1347069

Method Method Description

ORG155F Analysis of sugars by HPLC

ORG401 Moisture in honey by refractometry (at 20 °C)

ORGEXT Methodology has been outsourced

The C4 sugar testing was undertaken by National Measurement Institute, North Ryde. Report number RN1347069.

Agrichemical testing has been outsourced to Intertek Food Services GmbH, Bremen. Reference No. PI2203230193.

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[&]quot;<" signifies a result is less than the limit of quantitation for the method.

NATA accreditation does not cover the performance of this service.

Chris May Team Leader

SSD Organic Chemistry

31-Mar-2022

21S3740 Page 2 of 2



ANALYSIS REPORT No. 2203250586

DATE: 25.03.2022

PAGE 1/1

Client:

22203250586 PA344141

Chem Centre
Resources & Chemistry Precint
Cnr Manning Road and Townsing Drive
WA6983 Bentley
Australia

E-Mail: UGovinnage@chemcentre.wa.gov.au

Your order no. A116718-1

Our reference no. : PI2203230193

Product : Honey

Sample description / Batch : 21S3740/002 BATCH 76

Sample received on / transported by : 23.03.2022 via Parcel service Seal : none Sample temp. when received / stored : RT Sampling : Client

Packaging / Quantity : Plastic container / ca. 70g Start / End of analysis : 23.03.2022 / 25.03.2022

ANALYSIS REQUESTED: Tetracyclines by LC-MS/MS (101174)

Parameter	Result	Unit	Method
Oxytetracycline	n.d.	μg/kg	PM DE01.060/116:2012 (a) 1
Tetracycline	n.d.	μg/kg	PM DE01.060/116:2012 (a) 1
Chlortetracycline	n.d.	μg/kg	PM DE01.060/116:2012 (a) 1
Doxycycline	n.d.	μg/kg	PM DE01.060/116:2012 (a) 1
Demeclocycline	n.d.	μg/kg	PM DE01.060/116:2012 (a) 1
Methacycline	n.d.	μg/kg	PM DE01.060/116:2012 (a) 1
Minocycline	n.d.	μg/kg	PM DE01.060/116:2012 (a) 1

n.d. - not detected < limit of quantification 2 µg/kg

(a): accredited method. (na): not accredited method. (1) Inhouse procedure (09/2012)
This document may only be reproduced in full. The results given herein apply to the submitted sample only.

Interpretation:

Regarding the examined parameters and the mentioned limit of quantification the sample corresponds to the legal regulations (regulation (EC) 470/2009 in conjunction with regulation (EU) 37/2010). The results are stated as sum of the parent drug and the corresponding 4-Epimer.

Hauke Zinow

ME

Responsible Scientist, Certified Food Chemist





ANALYSIS REPORT No. 2203280234

DATE: 28.03.2022 **PAGE 1/1**

Client:

Chem Centre Resources & Chemistry Precint Cnr Manning Road and Townsing Drive WA6983 Bentley Australia

E-Mail: UGovinnage@chemcentre.wa.gov.au Your order no. A116718-1

: PI2203230193 Our reference no.

Product : Honey

Sample description / Batch : 21S3740/002 BATCH 76

Sample received on / transported by : 23.03.2022 via Parcel service Seal : none Sample temp. when received / stored Sampling : Client

Packaging / Quantity : Plastic container / ca. 70g Start / End of analysis : 23.03.2022 / 28.03.2022

ANALYSIS REQUESTED: Chloramphenicol by LC-MS/MS (101024)

Parameter	Result	Unit	Method					
Chloramphenicol	n.d.	μg/kg	PM DE01.022:2020-07 (a) 1					
n.d not detected < limit of quantification 0.1 μ g/kg MRPL (Minimum Required Performance limit) for chloramphenicol = 0.3 μ g/kg according to Decision 2002/657/EC								
(a): accredited method. (na): not accredited method. (1) Inhouse procedure (07/2020)								

This document may only be reproduced in full. The results given herein apply to the submitted sample only.

Interpretation:

Regarding the examined parameters, the indicated limit of quantification and the MRPL of 0.3 µg/kg which applies as reference point for action for food of animal origin, the sample corresponds to the legal regulations (Regulation (EC) 470/2009 in conjunction with Regulation (EU) 37/2010) and corresponds to Decision 2002/657/EC.



Hauke Zinow

Responsible Scientist, Certified Food Chemist

