



ANALYSIS REQUEST

R J Hill Laboratories Limited
28 Duke Street, Hamilton 3204
Private Bag 3205
Hamilton 3240, New Zealand

T **0508 HILL LAB** (44 555 22)
T +64 7 858 2000
E mail@hill-labs.co.nz
W www.hill-laboratories.com

Office use only
(Job No)

Quote No

Primary Contact

Submitted By

Client Name

Address

Postcode

Phone

Mobile

Email

Charge To

Client Reference

Order No

Results To Reports will be emailed to Primary Contact by default.
Additional Reports will be sent as specified below.

Email Primary Contact Email Submitter Email Client

Email Other

Other

ADDITIONAL INFORMATION

CHAIN OF CUSTODY RECORD

Sent to

Hill Laboratories

Date & Time:

Name:

Tick if you require COC
to be emailed back

Signature:

Received at

Hill Laboratories

Date & Time:

Name:

Signature:

Condition

Room Temp Chilled Frozen

Temp:

Sample and Analysis details checked

Signature:

Priority

Normal

High

Urgent (ASAP, extra charge applies, please contact lab first)

HONEY AND BEE PRODUCTS

Sample No:	Sample Details (ID)	License Number	Batch Number	Batch Grade	Total Weight of Batch	3-in-1 + Lepto + Manuka 5 Attributes	UMFHA Certificate	Other tests (please specify)
1						<input type="checkbox"/>	<input type="checkbox"/>	
2						<input type="checkbox"/>	<input type="checkbox"/>	
3						<input type="checkbox"/>	<input type="checkbox"/>	
4						<input type="checkbox"/>	<input type="checkbox"/>	
5						<input type="checkbox"/>	<input type="checkbox"/>	
6						<input type="checkbox"/>	<input type="checkbox"/>	
7						<input type="checkbox"/>	<input type="checkbox"/>	
8						<input type="checkbox"/>	<input type="checkbox"/>	
9						<input type="checkbox"/>	<input type="checkbox"/>	
10						<input type="checkbox"/>	<input type="checkbox"/>	

Test Notes:

3-in-1 + Lepto (Manuka suite- MGO, DHA and HMF plus Leptosperin), UMFHA Certificate (for UMFHA members who want an UMFHA certificate), NPA Honey (Non-Peroxide Activity, no charge is requested with 3-in-1 Honey), Manuka 5 Attributes (3-Phenyllactic acid (3PA), 4-Hydroxyphenyllactic acid (4HPA), 2-Methoxybenzoic acid (2MBA), 2-Methoxyacetaphenone (2MAP), DNA),

Note: All tests may not be available for all sample types. Please contact a Food and Bioanalytical Client Services Manager for further information.