

Analytica Laboratories Limited Ruakura Research Centre 10 Bisley Road Hamilton 3214, New Zealand Ph +64 (07) 974 4740 sales@analytica.co.nz www.analytica.co.nz

Certificate of Analysis 検査証明書

Honey Fusion Limited

3F Mare Primo, Takayasu 603, Tomigusuku-shi

Okinawa

Attention: Glenn McIlvride Phone: 0220770151

Email: info@honey-fusion.com

Lab Reference: 20-32159 Submitted by: N/A

Date Received: 1/09/2020 Testing Initiated: 2/09/2020 Date Completed: 9/09/2020

Order Number: N/A Reference: N/A

Report Comments

Samples were collected by yourselves (or your agent) and analysed as received at Analytica Laboratories. Samples were in acceptable condition unless otherwise noted on this report.

Specific testing dates are available on request.

Sample 20-32159-1 is a honey comb which is not a validated matrix. The test was performed on the separated honey and performance can not be guaranteed.

Results Summary 検査結果

Glyphosate グリホート

Laboratory ID 研究室 I D	Sample ID サンプルID	Glyphosate グリホサート	Glufosinate グルホシネート	Aminomethyl phosphonic acid アミノメチルりん酸
単位 Units Reporting Limit		mg/kg 0.010	mg/kg 0.010	mg/kg 0.010
20-32159-1	Manuka Comb Batchマヌカコムハニー	<0.010	<0.010	<0.010

ND = No residue detected exceeding the stated report limit.

残留農薬及びグリホサートは検出されませんでした。

Glyphosate Approver:

Kris Beattie, Dip. Tech. (Sci)

Technologist

Method Summary

Glyphosate Samples are analysed by solvent extraction and FMOC derivatisation followed by LC-MS/MS analysis.