

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

Biosota Organics PTY Ltd Unit 10 / 475 Scottsdale Drive

Gold Coast QLD 4227 Attention: Andrey Zubko Phone: +61 0409839773

Email: andrey.zubko@biosota.com

Lab Reference: 23-16864

Submitted by:

Date Received: 3/06/2023
Testing Initiated: 7/06/2023
Date Completed: 8/06/2023
Order Number: 00016
Reference: 000016

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.

Results Summary

Glyphosate in Honey (Trace)

Laboratory ID	Sample ID	Glyphosate	Glufosinate	Aminomethyl phosphonic acid
Units Reporting Limit		mg/kg 0.004	mg/kg 0.010	mg/kg 0.010
23-16864-5	BN: 224436_MGO 1450+	<0.0040	<0.010	<0.010

Glyphosate in Honey (Trace) Approver:

Tracy Chen, B.Sc. Technologist

Method Summary

Glyphosate

Solvent extraction and FMOC derivatisation followed by LC-MS/MS analysis in accordance with in-house procedures. Analytica Laboratories Ltd., is approved by the New Zealand Ministry of Primary Industries to conduct this analysis under the Recognised Laboratory Programme (RLP Method 8.47.1).

All tests reported herein have been performed in accordance with the laboratory's scope of accreditation with the exception of tests marked *, which are not accredited.

This test report shall not be reproduced except in full, without the written permission of Analytica Laboratories.

