



CERTIFICATE OF ANALYSIS

AGRIGEN

Client: Biosota Organics Pty Ltd
10 / 475 Scottsdale Drive,
Varsity Lakes, QLD 4227

Attention: Andrey Zubko

Client Manager: Ross Brierty
Contact Phone: +61 (0)459 538 971
E-mail: rbrierty@agrigen.com.au

Job Reference: 202201321 Revision 00
Analysis Required: GMO Testing- Honey

Extraction Procedure: DNA Extraction: 03-031

PO Number: honey

Date Sample Received: 16 December 2022
Report Issue Date: 19 December 2022

Results

Lab Reference Sample Description Variety Sample Id Analyte	Method	202201321/1 MGO 500+ BN: 224439	202201321/2 MGO 880+ BN: 224426	202201321/3 MGO 1200+ BN:224429	202201321/4 MGO 1717+ BN:224421
3'NOS	04-012	Not Detected	Not Detected	Not Detected	Not Detected
EPSPS	04-013	Not Detected	Not Detected	Not Detected	Not Detected
P35S	04-014	Not Detected	Not Detected	Not Detected	Not Detected
Date Analysed		19/12/22	19/12/22	19/12/22	19/12/22
Sample Amount Homogenised		Entire Sample	Entire Sample	Entire Sample	Entire Sample
Subsample for DNA Extraction		2x2g	2x2g	2x2g	2x2g

Lab Reference Sample Description Variety Sample Id Analyte	Method	202201321/5 MGO 2000+ BN:224410
3'NOS	04-012	Not Detected
EPSPS	04-013	Not Detected
P35S	04-014	Not Detected
Date Analysed		19/12/22
Sample Amount Homogenised		Entire Sample
Subsample for DNA Extraction		2x2g

QUALITATIVE RESULTS

POSITIVE
Not Detected

Target Analyte(s) was detected in the sample
Target Analyte(s) was not detected in the sample at the limit of Detection

* Quantitative PCR test results (%) are not in NATA Scope of Accreditation

ANALYTE CODES (DNA TARGET SEQUENCES):

3'NOS: *Agrobacterium spp.* Nopaline Synthase DNA.
EPSPS: *Agrobacterium tumefaciens* strain CP4 5-enolpyruvulshikimate-3-phosphate synthase (EPSPS) gene.
P35S: Cauliflower Mosaic Virus 35S Promoter DNA
BAR: *Streptomyces hygrosopicus* Phosphinothricin N-acetyltransferase Gene DNA.
NPTII: Neomycin Phosphotransferase II from *Escherichia coli*.
PAT: *Streptomyces viridochromogenes* phosphinothricin N-acetyltransferase gene.
RT73: Event Specific qPCR for Canola Event RT73.
GT200: Event Specific qPCR for Canola Event GT200.
40-3-2 Event Specific qPCR for Soybean Event 40-3-2.
MON89899 Event Specific qPCR for Corn Event MON89899.

Job Reference: 202201321 [R] 00

Report:

The results obtained refer to the analysed portion of the sample as received and therefore may not be representative of the product from which the sample was taken.
All attached results have been checked and approved for release.
This is the Final Report and supersedes any reports previously issued with this reference number.
This document shall not be reproduced, except in full.

Note:

Samples will be disposed of 14 working days after issue date of this report unless otherwise requested by client.

Results Approved by:



David Croan PhD MAICD
Manager, Genetic Testing



Accreditation No. 19874

Accredited for compliance with ISO/IEC 17025 – Testing.