

ANALYSIS REPORT

Final Report

Job No: B2307-0129
Date Issued: 14-Jul-2023
Report Number: 232062

Attention: [REDACTED]
Client: Everboost
Address: [REDACTED]

Purchase Order: rec'd 10/07/23
Date Sampled:
Date Received: 10-Jul-2023

The following sample was analysed:

Sample ID		
B23-0072839	Your Reference	Classic 1
	Product	Sea moss

Analysis of this sample conducted on 13-Jul-2023

Analysis Results

Determinant		Result Value
Metals - ICPMS Major (TP/394)		
B23-0072839	Sample Weight	2.0169 g
B23-0072839	Volume	50 mL
B23-0072839	Aluminium	<2.0 mg/kg
Metals - ICPMS Micro (TP/394)		
B23-0072839	Sample Weight	2.0169 g
B23-0072839	Volume	50 mL
B23-0072839	Arsenic	0.076 mg/kg
B23-0072839	Cadmium	<0.010 mg/kg
B23-0072839	Chromium	<0.010 mg/kg
B23-0072839	Copper	<0.10 mg/kg
B23-0072839	Lead	<0.010 mg/kg
Mercury (TP/394)		
B23-0072839	Mercury	<0.010 mg/kg

Note: All samples are analysed on an 'as received' basis, all results are based on the sample received.
This report is not to be reproduced except in full.

Please refer to the following link for the measurement of uncertainty values for all NATA accredited analysis

[<https://services.awta.com.au/AFTMeasurementUncertainty/index.php>](https://services.awta.com.au/AFTMeasurementUncertainty/index.php)

The sample(s) referred to in this report were analysed for the following determinant(s):

Analysis	Method	Laboratory
Metals - ICPMS Major	TP/394	Food Safety Laboratory
Metals - ICPMS Micro	TP/394	Food Safety Laboratory
Mercury	TP/394	Food Safety Laboratory

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The results in this report were authorised by:

Name	Title	Name	Title
Prashubha Bhandari	Laboratory Controller, WA		

