

ANALYSIS REPORT

Interim Report

Job No: B2510-0029
Date Issued: 13-Oct-2025
Report Number: 435674

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

Purchase Order: REC:2/10/2025
Date Sampled:
Date Received: 02-Oct-2025

The following sample was analysed:

Sample ID		
B25-0126162	Your Reference	30092025 - A
	Product	Sea moss
	Description	Sea Moss Classic

Analysis of this sample conducted between 02-Oct-2025 and 08-Oct-2025

Analysis Results

Determinant		Result Value
Metals - ICPMS Major (TP/394)		
B25-0126162	Iron	5.7 mg/kg
B25-0126162	Magnesium	49 mg/kg
B25-0126162	Phosphorus	<20 mg/kg
B25-0126162	Silicon^	9.77 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)

^ - NATA Accreditation does not cover the performance of this test/Component.

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 - Werribee, VIC

The results in this report were authorised by:

Name	Title	Name	Title
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Issued from Site : 2719

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Purchase Order: REC:2/10/2025
Date Sampled:
Date Received: 02-Oct-2025

The following sample was analysed:

Sample ID		
B25-0126163	Your Reference	30092025 - B
	Product	Sea moss
	Description	Sea Moss Blue

Analysis of this sample conducted between 02-Oct-2025 and 08-Oct-2025

Analysis Results

Determinant		Result Value
Metals - ICPMS Major (TP/394)		
B25-0126163	Iron	3.3 mg/kg
B25-0126163	Magnesium	43 mg/kg
B25-0126163	Phosphorus	110 mg/kg
B25-0126163	Silicon^	27.05 mg/kg

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Address: [REDACTED]

Purchase Order: REC:2/10/2025
Date Sampled:
Date Received: 02-Oct-2025

The following sample was analysed:

Sample ID		
B25-0126164	Your Reference	30092025 - C
	Product	Sea moss
	Description	Sea Moss Berries
Analysis of this sample conducted between 02-Oct-2025 and 08-Oct-2025		

Analysis Results

Determinant		Result Value
Metals - ICPMS Major (TP/394)		
B25-0126164	Iron	5.0 mg/kg
B25-0126164	Magnesium	77 mg/kg
B25-0126164	Phosphorus	72 mg/kg
B25-0126164	Silicon^	23.55 mg/kg
Total Dietary Fibre (TP/025)		
B25-0126164	Total Dietary Fibre	Pending

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Analysis	Method	Laboratory
Total Dietary Fibre	TP/025	Bibra Lake Chemistry Lab - WA
Metals - ICPMS Major	TP/394	Food Safety Laboratory - Werribee, VIC

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Address: [REDACTED]

Purchase Order: REC:2/10/2025
Date Sampled:
Date Received: 02-Oct-2025

The following sample was analysed:

Sample ID		
B25-0126165	Your Reference	30092025 - D
	Product	Sea moss
	Description	Sea Moss Tropical
Analysis of this sample conducted between 02-Oct-2025 and 08-Oct-2025		

Analysis Results

Determinant		Result Value
Metals - ICPMS Major (TP/394)		
B25-0126165	Iron	4.1 mg/kg
B25-0126165	Magnesium	70 mg/kg
B25-0126165	Phosphorus	33 mg/kg
B25-0126165	Silicon^	17.27 mg/kg

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Date Sampled:
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The following sample was analysed:

Sample ID		
B25-0126166	Your Reference	30092025 - E
	Product	Sea moss
	Description	Sea Moss Matcha

Analysis of this sample conducted between 02-Oct-2025 and 08-Oct-2025

Analysis Results

Determinant		Result Value
Metals - ICPMS Major (TP/394)		
B25-0126166	Iron	7.0 mg/kg
B25-0126166	Magnesium	94 mg/kg
B25-0126166	Phosphorus	32 mg/kg
B25-0126166	Silicon^	21.60 mg/kg

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Accreditation No. 2726 Werribee Site No. 2719 Derrimut Site No. 22555 Bibra Lake Site No. 14414 & 23908 Queensland Site No. 22161