Agrifood TECHNOLOGY

NATA
Accreditation No. 2726
Accredited for compliance with ISO/IEC 17025 - Testing

ANALYSIS REPORT

Final Report

Job No:	**B2510-0029**
Date Issued:	16-Oct-2025
Report Number:	436417

Attention:	[redacted]	*Purchase Order:*	REC:2/10/2025
Client:	Everboost	*Date Sampled:*	
Address:	[redacted]	*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	Aluminium	Pending
B25-0126162	Calcium	Pending
B25-0126162	Copper	Pending
B25-0126162	Iron	5.7 mg/kg
B25-0126162	Magnesium	49 mg/kg
B25-0126162	Manganese	Pending
B25-0126162	Phosphorus	<20 mg/kg
B25-0126162	Potassium	Pending
B25-0126162	Sodium	Pending
B25-0126162	Sulphur	Pending
B25-0126162	Zinc	<0.50 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>

^ - 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

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Client:	Everboost	*Date Sampled:*	
Address:	[redacted]	*Date Received:*	02-Oct-2025

The results in this report were authorised by:

Name	*Title*	*Name*	*Title*
Robert Rantino	**National Laboratory Operations Manager**		

Issued from Site : 2719

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Client:	Everboost	*Date Sampled:*	
Address:	[redacted]	*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	Aluminium	Pending
B25-0126163	Calcium	Pending
B25-0126163	Copper	Pending
B25-0126163	Iron	3.3 mg/kg
B25-0126163	Magnesium	43 mg/kg
B25-0126163	Manganese	Pending
B25-0126163	Phosphorus	110 mg/kg
B25-0126163	Potassium	Pending
B25-0126163	Sodium	Pending
B25-0126163	Sulphur	Pending
B25-0126163	Zinc	<0.50 mg/kg

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Metals - ICPMS Major	TP/394	Food Safety Laboratory - Werribee, VIC

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Client:	Everboost	*Date Sampled:*	
Address:	[redacted]	*Date Received:*	02-Oct-2025

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Name	*Title*	*Name*	*Title*
Robert Rantino	**National Laboratory Operations Manager**		

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Client:	Everboost	*Date Sampled:*	
Address:	[redacted]	*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 14-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	Zinc	0.97 mg/kg
Total Dietary Fibre (TP/025)		
B25-0126164	Total Dietary Fibre	1.9 g/100g

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

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

The results in this report were authorised by:

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Robert Rantino	**National Laboratory Operations Manager**		

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Client:	Everboost	*Date Sampled:*	
Address:	[redacted]	*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	Zinc	0.71 mg/kg

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Analysis	Method	Laboratory
Metals - ICPMS Major	TP/394	Food Safety Laboratory - Werribee, VIC

The results in this report were authorised by:

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Client:	Everboost	*Date Sampled:*	
Address:	[redacted]	*Date Received:*	02-Oct-2025

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	Zinc	0.94 mg/kg

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Metals - ICPMS Major	TP/394	Food Safety Laboratory - Werribee, VIC

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Robert Rantino	**National Laboratory Operations Manager**		

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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