

Food & Water Testing

ANALYTICAL REPORT

REPORT CODE **AR-25-NU-068520-02 #** REPORT DATE **25/07/2025**

This amended report supersedes Analytical Report number AR-25-NU-068520-01, dated 24/07/2025.

Attention Go Good Limited

5/20 Highgate Parkway
0992 Silverdale
NEW ZEALAND

Phone 0800 890 137

Email hello@gogood.co.nz

Contact for your orders:
Contract: Food - Service NOW
Submission Reference: PLANTPROTEIN
Comments: Amended Sugar Profile Results

Order code:

EUNZAU-00814205

SAMPLE CODE **816-2025-00181898**
Sample Name PLA-V
Sample Reference Go Good Plant Vanilla
Reception Date & Time: 17/07/2025 13:30
Analysis Started on: 17/07/2025
Sampling Date 2025-07-14

Analysis Ending Date: 25/07/2025
Product Type Plant Protein

FATTY ACID PROFILE RESULTS LOQ
NU493 Fatty acid profile (as product basis)

Omega 3	0.45	g/100 g	0.02
Omega 6	3.25	g/100 g	0.02
Omega 9	1.57	g/100 g	0.02
Saturated fat	1.43	g/100 g	0.02
Unsaturated fat	5.32	g/100 g	0.02
Monounsaturated fat	1.62	g/100 g	0.02
Polyunsaturated fat	3.70	g/100 g	0.02
Trans fat	<0.02	g/100 g	0.02

RESULTS LOQ
NU443 Ash Content (550°C 16-18 hrs)

Ash	4.94	g/100 g	0.1
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NU474 Carbohydrates

Carbohydrates	8.3	g/100 g	0.1
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NU488 Energy

Energy	1650	kJ/100 g	1
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NU522 Fat Content

Fat	6.75	g/100 g	0.02
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NU744 Moisture (98-100°C 5 hrs c/w)

Moisture	5.73	g/100 g	0.01
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NU797 Protein Content

Protein	74.3	g/100 g	0.1
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①NU688 Sodium (ICP-OES)

Sodium (Na)	1640	mg/100 g	5
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①NU883 Sugar profile

Fructose	<0.05	%(m/m)	0.05
Glucose	<0.05	%(m/m)	0.05

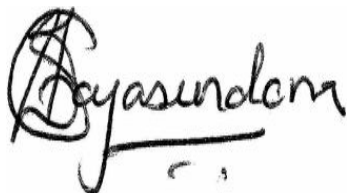
Food & Water Testing

	RESULTS		LOQ
① NU883 Sugar profile			
Lactose	<0.05	%(m/m)	0.05
Maltose	<0.05	%(m/m)	0.05
Sucrose	<0.05	%(m/m)	0.05
Total sugar (calc. as sum)	<0.05	%(m/m)	0.05

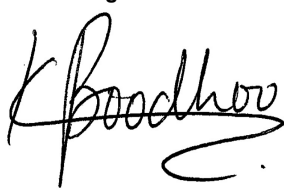
LIST OF METHODS

NU443	Ash Content (550°C 16-18 hrs): AOAC 923.03	NU474	Carbohydrates: 1.2.8 FSANZ Food Standards Code
NU488	Energy: 1.2.8 FSANZ Food Standards Code	NU493	Fatty acid profile (as product basis): AOAC 991.39; AOAC 963.22
NU522	Fat Content: AOAC 922.06	NU688	Sodium (ICP-OES): AOAC 984.27 mod.Hotblock
NU744	Moisture (98-100°C 5 hrs c/w): AOAC 925.09	NU797	Protein Content: AOAC 981.10 mod.
NU883	Sugar profile: AOAC 980.13; J. AOAC Vol. 75 (1992)		

Signature



Gayani Jayasundara Technical Specialist



Khushboo Boodhoo Team Leader Eurofins Food Analytics NZ Ltd

EXPLANATORY NOTE

- ① Test is not accredited
- ② Test is subcontracted within Eurofins group and is accredited
- ③ Test is subcontracted within Eurofins group and is not accredited
- ④ Test is subcontracted outside Eurofins group and is accredited
- ⑤ Test is subcontracted outside Eurofins group and is not accredited
- ⑥ Test result is provided by the customer and is not accredited
- ⑦ Tested at the sampling point by Eurofins and is not accredited
- ⑧ Tested at the sampling point by Eurofins and is accredited
- ⑨ Test is RLP accredited
- ⑩ Test is subcontracted within Eurofins group and is RLP accredited

N/A means Not Applicable

Not Detected means not detected at or above the Limit of Quantification (LOQ)

LOQ means Limit of Quantification and the unit of LOQ is the same as the result unit

✗ (Unsatisfactory) means does not meet the specification

✓ (Satisfactory) means meets the specification

MAV means Maximum Allowable Value

Food & Water Testing

The Customer acknowledges and accepts that: (a) where Eurofins is not responsible for sampling, the test result(s) in this report apply only to the sample as received. Customer is solely responsible for the sampling process and warrants that the sample provided to Eurofins is representative of the lot / batch from which the samples were drawn; and (b) Eurofins expresses no opinion and accepts no liability in respect of the Customer's production process or homogeneity of the product.

The tests are identified by a five-digit code, their description is available on request.

Accreditation does not apply to comments or graphical representations.

Unless otherwise stated, all tests in this analytical report (except for subcontracted tests) are performed at 35 O'Rorke Road, Penrose, Auckland, NEW ZEALAND.

The laboratory is not responsible for the information provided by the customer which can affect the validity of the results, for example: sampling information such as date/time, field data etc.

Eurofins may subcontract the performance of part or all of the Services to a third party and the Customer authorises the release of all information necessary to the third party for the provision of the Services.

All samples become the property of Eurofins to the extent necessary for the performance of the Services.

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If the Customer pays for storage of the samples Eurofins will take commercially reasonable steps to store the samples for the agreed period in terms of industry practice.

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END OF REPORT