

Food & Water Testing

ANALYTICAL REPORT

REPORT CODE

AR-26-NU-073107-01

REPORT DATE

05/07/2026

Attention Xplosiv Supplements
Sally Fletcher
1/5 Northside Drive Westgate Auckland
Auckland
NEW ZEALAND

Phone +64273053667

Email sally@xplosivsupplements.co.nz

Copy to: Birrell (john@xplosivsupplements.co.nz)

Contact for your orders: Kate Gribben
Contract: Food - Service NOW
Submission Reference: HM & Contam Tests

Order code: EUNZAU-00924076

Purchase Order Number: SF26.06.26

SAMPLE CODE 816-2026-00179823

Sample Name No Whey Plant (1)
Sample Reference Salted Caramel 1kg
Reception Date & Time: 29/06/2026 8:00
Analysis Started on: 30/06/2026
Product Type Protein powder
Best Before Date 2028-06-18

Analysis Ending Date: 05/07/2026

Batch Number F2636

RESULTS

LOQ

②NW878 Arsenic

Arsenic (As) <0.05 mg/kg 0.05

②NW879 Cadmium

Cadmium (Cd) 0.034 mg/kg 0.002

②NW886 Lead

Lead (Pb) <0.01 mg/kg 0.01

②NW889 Mercury

Mercury (Hg) 0.003 mg/kg 0.002

UMAAM Enumeration of Yeasts and Moulds

Moulds <10 cfu/g 10
Yeast <10 cfu/g 10

UMBV3 Enumeration of Enterobacteriaceae

Enterobacteriaceae 35°C 30 cfu/g 10

⑨UMEX2 Detection of Salmonella species

Salmonella Not Detected /25 g N/A

⑨UMFQH Detection of Listeria species

Listeria Species Not Detected /25 g N/A

UMK9T Enumeration of Escherichia coli

Escherichia coli <10 cfu/g 10

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LIST OF METHODS

NW878	Arsenic: Internal Method, ICP-MS	NW879	Cadmium: Internal Method, ICP-MS
NW886	Lead: Internal Method, ICP-MS	NW889	Mercury: Internal Method, ICP-MS
UMAAM	Mould-Yeast E <10 >15 000 cfu/g (1) DRBC Agar-S: CMMEF Chapter 21.51; APHA 5th Edition 2015	UMBV3	Enterobacteriaceae 35°C E <10 >1 000 cfu/g (1) PEB-PF: CMMEF Chapter 9.63; APHA 5th Edition 2015
UMEX2	Salmonella species D /25 g: BACGene Salmonella spp	UMFQH	Listeria species D /25 g: BACGene Listeria Multiplex kit
UMK9T	Escherichia coli E <10 >1 500 cfu/g (1) PEC-PF: CMMEF Chapter 9.935; APHA 5th Edition 2015		

Signature



Olga Sagatu Team Leader Eurofins Food Analytics NZ Ltd



Sarah Tutua Senior Laboratory Analyst



Madushani Karunathilaka Senior Laboratory Analyst



Sarita Vyas Business Unit Manager

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

This report applies exclusively to the samples provided by the Customer and does not represent the entire lot or batch from which the samples were drawn.

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Tests are identified by a unique five-digit code; detailed descriptions are available upon request. Accreditation applies only to the specific tests listed in this report and does not extend to comments, interpretations, or graphical representations.

Eurofins may subcontract part or all of the services to an approved third party. The Customer authorises the release of all necessary information for this purpose.

All samples become the property of Eurofins to the extent necessary for service delivery. Eurofins is not obliged to store samples and may dispose of them after analysis unless storage has been agreed upon in writing. If storage is arranged, Eurofins will take commercially reasonable steps to maintain samples for the agreed period.

The Customer is solely responsible for the sampling process and warrants that samples provided are representative of the lot or batch. Eurofins accepts no liability regarding the Customer's production process or sample homogeneity. Where Eurofins provides sampling services, IANZ-approved methodologies and/or best practices are used; however, Eurofins shall not be liable if the collected sample is not representative of the source or if the Customer's instructions to Eurofins are followed and require testing of part of the sample only or testing of a certain type.

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

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

END OF REPORT

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