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Reg. No. 051/S-104

A/N/S - accredited/not accredited/subcontracted tests

## CERTIFICATE OF ANALYSIS

|                     |                                     |                                |                                      |
|---------------------|-------------------------------------|--------------------------------|--------------------------------------|
| <b>Work Order</b>   | <b>: RM2604004-AB</b>               | <b>Page</b>                    | <b>: 1 of 3</b>                      |
| <b>Amendment</b>    | <b>:</b>                            |                                |                                      |
| <b>Laboratory</b>   | <b>: ALS SK, s.r.o.</b>             | <b>Client</b>                  | <b>: GymBeam s.r.o.</b>              |
| <b>Contact</b>      | <b>: Client Service</b>             | <b>Contact</b>                 | <b>: GymBeam s.r.o.</b>              |
| <b>Address</b>      | <b>: Kirejevska 1678</b>            | <b>Address</b>                 | <b>: Rastislavova 93</b>             |
|                     | <b>979 01 Rimavská Sobota</b>       |                                | <b>040 01 Košice</b>                 |
|                     | <b>Slovakia</b>                     |                                | <b>Slovakia</b>                      |
| <b>E-mail</b>       | <b>: marketing.rs@alsglobal.com</b> | <b>E-mail</b>                  | <b>: ivana.slavikova@gymbeam.com</b> |
| <b>Telephone</b>    | <b>: +421475811617</b>              | <b>Telephone</b>               | <b>: ----</b>                        |
| <b>Project</b>      | <b>: ----</b>                       | <b>Date Samples Received</b>   | <b>: 05-Mar-2026</b>                 |
| <b>Order number</b> | <b>: ----</b>                       | <b>Issue date</b>              | <b>: 12-Mar-2026</b>                 |
| <b>C-O-C number</b> | <b>: ----</b>                       | <b>No. of samples received</b> | <b>: 1</b>                           |
| <b>Sampler</b>      | <b>: Klient</b>                     | <b>No. of samples analysed</b> | <b>: 1</b>                           |
| <b>Site</b>         | <b>: ----</b>                       | <b>Date of test</b>            | <b>: 05-Mar-2026 - 11-Mar-2026</b>   |
| <b>Quote number</b> | <b>: ----</b>                       | <b>Receiving Temperature</b>   | <b>: ----</b>                        |

### General Comments

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. All pages of this report have been checked and approved for release.

When no sampling time is provided, the sampling time will default 00:00 on the date of sampling. If no sampling date is provided, the sampling date will be assumed by the laboratory and displayed in brackets without a time component.

This report shall not be reproduced except in full, without prior written approval from the laboratory.

The laboratory declares that the test results relate only to the items tested and do not substitute any other documents.

Laboratory is accredited by SNAS, that is signatory to the ILAC MRA for accreditation of Testing Laboratories.

The calculated carbohydrate value includes dietary fiber. Usable carbohydrates are calculated minus dietary fiber. The energy value is calculated taking into account dietary fiber. The energy value (kJ / kcal) was calculated in accordance with the current wording of REGULATION (EU) No 1169/2011 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 25 October 2011 on the provision of food information to consumers and related legislation, based on / analytically established the amounts of nutrients specified in the test report. If the given rule for rounding the specified amount of nutrients is taken into account for their inclusion in the table of nutritional values (data), the calculated energy value (kJ / kcal) may not be the same as the energy value (kJ / kcal) given in the test report.

The individual kinds of fatty acids are expressed in g/100g of fat.

The sampling has been carried out by customer. Range of analysis is on the base of a customer demand.

### Sample Information

No. of samples received : 1

Date Samples Received

No. of samples analysed : 1

05-Mar-2026 13:22

Sub-Matrix : WHEY

| Laboratory sample ID | Client sample ID                                                                                                           | Analysis start date |
|----------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------|
| RM2604004-002        | Protein Pure IsoWhey - GymBeam 1000 g - vanilla, sample size: 1x 1000 g, batch number: GB/30.12.27/P1, exp. date: 30.12.27 | 05-Mar-2026         |

### Analytical Results

Sub-Matrix: WHEY

Laboratory sample ID

RM2604004002

Analysis start date

2026-03-05 00:00

| Parameter                              | Method     | LOR     | Unit    | Result       | MU     | AK |
|----------------------------------------|------------|---------|---------|--------------|--------|----|
| <b>Metals / Major Cations</b>          |            |         |         |              |        |    |
| <b>Salt as NaCl</b>                    | B-NACL-CC  | 0.00250 | g/100g  | <b>0.397</b> | ± 8.6% | A  |
| <b>Sodium as Na</b>                    | B-NA-F     | 10.0    | mg/kg   | <b>1590</b>  | ± 8.6% | A  |
| <b>Miscellaneous Organic Compounds</b> |            |         |         |              |        |    |
| <b>Total Carbohydrates</b>             | B-SACHT-CC | 1.0     | g/100 g | <b>5.3</b>   | ± 3.3% | A  |



Sub-Matrix: **WHEY**

Laboratory sample ID

RM2604004002

Analysis start date

2026-03-05 00:00

| Parameter                                          | Method         | LOR  | Unit       | Result      | MU      | AK |
|----------------------------------------------------|----------------|------|------------|-------------|---------|----|
| <b>Miscellaneous Organic Compounds - Continued</b> |                |      |            |             |         |    |
| Available Carbohydrates                            | B-ENERF100G-CC | 1.00 | g/100 g    | <b>5.32</b> | ± 3.3%  | A  |
| Total sugars                                       | B-SUGT-TIT     | 0.20 | g/100 g    | <b>1.16</b> | ± 2.9%  | A  |
| MUFA                                               | B-FTA-FID      | 0.10 | g/100 g    | <b>0.41</b> | ± 10.0% | A  |
| PUFA                                               | B-FTA-FID      | 0.10 | g/100 g    | <b>0.36</b> | ± 10.0% | A  |
| SAFA                                               | B-FTA-FID      | 0.10 | g/100 g    | <b>0.61</b> | ± 10.0% | A  |
| TFA                                                | B-FTA-FID      | 0.10 | g/100 g    | <0.10       | ----    | A  |
| NSFA                                               | B-FTA-FID      | 0.10 | g/100 g    | <b>0.77</b> | ± 10.0% | A  |
| <b>Nonmetallic Inorganic Parameters</b>            |                |      |            |             |         |    |
| Dietary Fibre                                      | B-FIBD-GR      | 1.00 | g/100 g    | <1.00       | ----    | A  |
| Fat                                                | B-FAT-GR       | 0.10 | g/100 g    | <b>1.15</b> | ± 4.6%  | A  |
| Proteins                                           | B-N-KJ         | 0.50 | g/100 g    | <b>85.2</b> | ± 2.4%  | A  |
| <b>Physical Parameters</b>                         |                |      |            |             |         |    |
| Energy (kJ/100g)                                   | B-ENERF100G-CC | 10.0 | kJ/100 g   | <b>1580</b> | ± 3.3%  | A  |
| Energy (kcal/100g)                                 | B-ENERF100G-CC | 10.0 | kcal/100 g | <b>372</b>  | ± 3.3%  | A  |
| Ash                                                | B-ASH-GR       | 0.20 | %          | <b>2.89</b> | ± 3.2%  | A  |
| Dry matter                                         | B-DRY-GR       | 0.02 | %          | <b>94.6</b> | ± 2.6%  | A  |

## Brief Method Summaries

| Analytical Methods | Method Descriptions                                                                              |
|--------------------|--------------------------------------------------------------------------------------------------|
| B-ASH-GR           | ŠPP INO-MA-12 Determination of ash in foodstuffs and feedingstuffs                               |
| B-DRY-GR           | ŠPP INO-MA-11 Determination of moisture/dry matter in foodstuffs                                 |
| B-ENERF100G-CC     | ŠPP INO-MO-40 Calculation of energy value with fiber                                             |
| B-FAT-GR           | ŠPP INO-MO-17 Determination of fat in foodstuffs and animal feedingstuffs                        |
| B-FIBD-GR          | ŠPP INO-MO-49 Determination of dietary fiber                                                     |
| B-FTA-FID          | ŠPP ORG-MO-21 Determination of fatty acid methyl esters in foodstuffs by Gas chromatography      |
| B-NACL-CC          | ŠPP INO-MA-02 Determination of chemical elements in foodstuffs by Atomic absorption spectrometry |
| B-NA-F             | ŠPP INO-MA-02 Determination of chemical elements in foodstuffs by Atomic absorption spectrometry |
| B-N-KJ             | ŠPP INO-MO-15 Determination of proteins in foodstuffs and animal feedingstuffs                   |
| B-SACHT-CC         | ŠPP INO-MO-19 Determination of carbohydrates in foodstuffs and animal feedingstuffs              |
| B-SUGT-TIT         | ŠPP INO-MO-19 Determination of carbohydrates in foodstuffs and animal feedingstuffs              |

**Key:** LOR = Limit of reporting represents the standard LOR for the respective parameters in each method. Note that limits of reporting may be affected if, e.g. additional dilution was required because of matrix effects, or the sample quantity was limited.; MU = Measurement Uncertainty; ČSN = Czech Technical Standard; STN = Slovak Technical Standard; TL = Testing laboratory; SM = Directive; ŠPP, SOP = Standard Operating Procedure; AK = accreditation key; A = accredited; N = not accredited; SA = subcontracted accredited; SN = subcontracted not accredited; CFU = Colony forming units

*The uncertainty is given as extended uncertainty (according to the definition in "Guide to the Expression of Measurement", JCGM 100:2008 Corrected version 2010) calculated with a coverage factor of 2, which give level of approximately 95%. Measurement of uncertainty is reported only for detected substances with levels above the reporting limits.*

*The uncertainty from subcontractors is often given as extended uncertainty calculated with a coverage factor of 2. Contact the laboratory for further information.*



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**Responsible for accuracy**

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Approved by:

  
Ľuboš Fraňo  
General Manager

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