

Validity check of document

Zagreb, **11.05.2026****Analytical Report No. AR-26-U6-018704-02**

Sample: A01-2026-00025604 L-THEANINE 100 G

Client: **HEILTROPFEN LAB, d.o.o., Borovci 64, 2281 Markovci, SLOVENIA**

Order: Supplier number: 2026-02551 from 04/16/2026.

Sample delivered: 20.04.2026

Analysis started: 25.04.2026

Analysis finished: 10.05.2026

Analysis: Microbiology

This analytical report refers solely to the above described sample, which arrived on the specified date, and under the designated label.

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The conclusion, declaration of conformity, and classification statements are considered to be within the scope of accreditation if they refer to the results of examined parameters obtained using methods that are included in the scope of accreditation

The laboratory disclaims responsibility in cases where information provided by the customer may affect the validity of the results.

OB PO 78/1, Edition 5

Commercial Court in Zagreb
Share capital: 717.472,96 € paid in full
Registry number: 3710661
OIB: 50024748563
VAT: HR50024748563
Executive manager: Drago Cota

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Conclusion: A01-2026-00025604
Tested sample complies with the provisions of the food hygiene and microbiological criteria for foodstuffs (NN 83/22) EC Regulation No. 852/2004 and EC No.1441/2007 amending Regulation EC No. 2073/2005 and the Microbiological Food Criteria Guide (3rd Edition / March 2011) and the Food Act (NN 18/23).

Decision Rule: A01-2026-00025604
Rule of safe rejection

Concluded by: Lucija Balas

Approved by: Lucija Balas

Analysis Result

A01-2026-00025604

L-THEANINE 100 G

Sample delivered time: 20.04.2026.
Sampler: Client
Number of Flasks / Packaging: 1
Sample description: Sample delivered in original packaging, properly labeled and in good condition; in a quantity sufficient for analyses.
Lot: CY-LT20225101123
Batch: LT230126-100
Best before: 10.OCT.2027

Microbiology

Parameter	Result	MU	Unit	Limit	Complies	Method
* Mesophilic Aerobic Plate Count 30°C	< 10		cfu/g	1000	Yes	HRN EN ISO 4833-1:2013
* Enterobacteriaceae 37°C	< 10		cfu/g	10	Yes	HRN ISO 21528-2:2017
* Moulds	< 10		cfu/g	10	Yes	HRN ISO 21527-2:2012
* Yeast	< 10		cfu/g	10	Yes	HRN ISO 21527-2:2012
* Anaerobic Sulphite Reducing Bacteria 37°C	< 10		cfu/g	10	Yes	HRN ISO 15213-1:2023
* Salmonella	Not Detected		/25 g	n.n./25g	Yes	HRN EN ISO 6579-1:2017

Remarks

* – Methods covered by the scope of accreditation

** – Results from external providers

*F – Flexible scope of accreditation

Limit – Minimum and maximum allowed quantity

MU – Measured uncertainty is displayed on request of client and for the result above the legal limit

LOQ – Limit of quantification

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Translated version of Analytical Report AR-26-U6-018704-01 dated 11/05/2026.