

## Task report

### Sample analysis

Evidence code:	2400-18/25164-24/66901
Customer:	BTI KI TRENING, RAZVOJ POTENCIALOV, D.O.O. NOVI SVET 6 4220 Škofja Loka
Request:	Order, 20.06.2024; Proposition: PO-2400-18/25164-24/86229, 29.01.2024
Contractor:	Department for Food Safety and Quality Department for Chemical Analysis of Food, Water and Other Environmental Samples Maribor Department for Microbiologic Analysis of Food, Water and Other Environmental Samples Ljubljana
Head of task:	mag. Jerica Ivanoš, univ.dipl.kem.
Sample caretaker:	Barbara Škrjanc, univ. dipl. kem., spec.
Maribor,	05.09.2024

Department for Food Safety and Quality Head of task:

mag. Jerica Ivanoš, univ.dipl.kem.

The time of the certified signature of deputy and information about the certificate are shown at the top of the first page of the document.

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### Sample information

Sample:	1. Himalayo (1.lot: 20022024 H,2.lot: 03062024 H), best before: 08.04.2029
Sample number:	24/66901
Purpose:	Analysis on owner request
Customer:	BTI KI TRENING, RAZVOJ POTENCIALOV, D.O.O., NOVI SVET 6, 4220 Škofja Loka
Sample taken by:	BTI KI TRENING, RAZVOJ POTENCIALOV, D.O.O.
Time of sampling:	
Sample received by:	Mojca Gradišar
Place and time of receiving:	Ljubljana, 20.06.2024 12:00

### 66901 (1)





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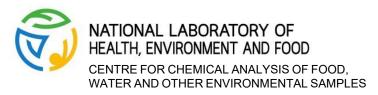


#### **Report annexes:**

Report of chemical analyses with evidence code 1011-18/25164-24/66901-K Report of microbiological analyses with evidence code 4009-18/25164-24/66901-M

Department for Food Safety and Quality Prvomajska ulica 1, 2000 MARIBOR; T:02 45 00 260, F:02 45 00 148, E:info@nlzoh.si Nacionalni laboratorij za zdravje, okolje in hrano, Prvomajska ulica 1, 2000 Maribor ID za DDV: SI19651295; TRR: SI5601100-6000043285; BIC: BSLJSI2X, Banka Slovenije

Page 3/3 Orbita®LIMS ver.: 1.8.12.0 report template version: 1.5





Evidence code: 1011-18/25164-24/66901-K

# Report of chemical analyses

Sample:	1. Himalayo (1.lot: 20022024 H,2.lot: 0	1. Himalayo (1.lot: 20022024 H,2.lot: 03062024 H), best before: 08.04.2029			
Matrix: Sample numbe		Food supplements and similar preparations 24/66901			
Purpose:	Analysis on owner request	Analysis on owner request			
Title:	Sample analysis	Sample analysis			
Sample caretak	er Barbara Škrjanc, univ. dipl. kem., spec.	Barbara Škrjanc, univ. dipl. kem., spec.			
Customer:	BTI KI TRENING, RAZVOJ POTENCI/	BTI KI TRENING, RAZVOJ POTENCIALOV, D.O.O., NOVI SVET 6, 4220 Škofja Loka			
Request:	Order, 20.06.2024; Proposition: PO-24	Order, 20.06.2024; Proposition: PO-2400-18/25164-24/86229, 29.01.2024			
Sample status:	The sample complies with criteria for th	The sample complies with criteria for the reception			
Sampling		Sample receiving	Issue date:	04.09.2024	
Date and hour:		Date and hour: 20.06.2024	12:00		
Taken by:	BTI KI TRENING, RAZVOJ POTENCIALOV, D.O.O.	<b>Received by:</b> Mojca Grad	lišar		

Data provided by a customer included in the test report are: sample data (data under Sample: in Matrix:), sampling data (sampler).

### Analytic results

Analytic results			# Results marked with # refer to not accredited act		
Parameter	Result Note	Unit	Expressed as/on	Method Place of execution	Start/End
Nutritional element					
Moisture	16.6 ± 0.8	g/100 g		ND-OKAMB-050, version 6 <sup>[1]</sup> , MB	26.06.24 27.06.24
Metals and Microelements					
Aluminium	70 ± 14 #	mg/kg	Al	SIST EN 15763:2010, modified, MB	04.07.24 05.07.24
Arsenic	0.65 ± 0.10 #	mg/kg	As	SIST EN 15763:2010, MB	04.07.24 05.07.24
Cadmium	$0.030 \pm 0.007$	mg/kg	Cd	SIST EN 15763:2010, MB	04.07.24 05.07.24
Lead	0.15 ± 0.03	mg/kg	Pb	SIST EN 15763:2010, MB	04.07.24 05.07.24
Mercury	<0.010	mg/kg	Hg	EPA 7473: 2007, MB	27.06.24 27.06.24

[1] Moisture determined by the drying method at 103 ° C to constant weight.

The reported uncertainty is the expanded uncertainty calculated using coverage factor equal to 2, which gives a reliability of approximately 95%.

Head of branch: Pija Rep, univ. dipl. kem.

Electronically signed Pija Rep, univ. dipl. kem. at 04.09.2024 16:21:04

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NATIONAL LABORATORY OF HEALTH, ENVIRONMENT AND FOOD CENTRE FOR MICROBIOLOGICAL ANALYSIS OF FOOD, WATER AND OTHER ENVIRONMENTAL SAMPLES



# Results marked with # refer to not accredited activity

Evidence code: 4009-18/25164-24/66901-M

# Report of microbiological analyses

Sample:	1. Himalayo (1.lot: 20022024 H,2.lot: 03062024 H), best before: 08.04.2029				
Matrix:	Food supplements and similar prepara	Food supplements and similar preparations			
Sample number	: 24/66901; Lab.no.: 24/13486	24/66901; Lab.no.: 24/13486			
Purpose:	Analysis on owner request	Analysis on owner request			
Title:	Sample analysis	Sample analysis			
Sample caretak	er: Barbara Škrjanc, univ. dipl. kem., spec	: Barbara Škrjanc, univ. dipl. kem., spec.			
Customer:	BTI KI TRENING, RAZVOJ POTENCI.	BTI KI TRENING, RAZVOJ POTENCIALOV, D.O.O., NOVI SVET 6, 4220 Škofja Loka			
Request:	Order, 20.06.2024; Proposition: PO-24	Order, 20.06.2024; Proposition: PO-2400-18/25164-24/86229, 29.01.2024			
Sample status:	The sample complies with criteria for the reception				
Sampling		Sample receiving	Issue date:	22.08.2024	
Date and hour:		Date and hour: 21.06.202	4 10:19		
Taken by:	BTI KI TRENING, RAZVOJ POTENCIALOV, D.O.O.	Received by: Katarina I	obravec		

**Data provided by a customer included in the test report are:** sample data (data under Sample: in Matrix:), sampling data (sampler).

### Analytic results

#### Start/End Parameter Method. Place of execution Result Unit 21.06.2024 Beta-glucuronidase-positive Escherichia coli ISO 16649-2:2001, LJ < 10 CFU/g 24.06.2024 21.06.2024 Clostridium perfringens ISO 7937:2004, LJ < 10 CFU/g 24.06.2024 21.06.2024 Presumptive Bacillus cereus ISO 7932:2004, LJ < 100 CFU/g 24.06.2024 21.06.2024 Enterobacteriaceae ISO 21528-2:2017, LJ CFU/g < 10 24.06.2024 Coagulase-positive staphylococci and S. 21.06.2024 ISO 6888-1:2021, LJ CFU/g < 100 aureus 24.06.2024 21.06.2024 # Moulds and yeasts ISO 21527-1,2:2008, LJ < 10 CFU/g 26.06.2024 21.06.2024 Salmonella spp. ISO 6579-1:2017, LJ not detected in 25 g 26.06.2024 21.06.2024 Total microbial count ISO 4833-1:2013, LJ 1.2x10<sup>2</sup> CFU/g 24.06.2024

Analyst: Darja Dovečar, univ. dipl. biol. Responsible person: Darja Dovečar, univ. dipl. biol.

Electronically signed Tatjana Rupel, univ. dipl. biol., spec. med. mikrobiol. at 23.08.2024 13:33:24

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