

Validity check of document

Zagreb, **15.06.2026****Analytical Report No. AR-26-U6-024520-01**

Sample: A01-2026-00035506 2% METHYLENE BLUE SOLUTION, 100ML

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

Order: Supplier number: 2026-03729 from 06/02/2026.

Sample delivered: 05.06.2026

Analysis started: 06.06.2026

Analysis finished: 14.06.2026

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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OB PO 78/1, Edition 5

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Share capital: 717.472,96 € paid in full
Registry number: 3710661
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Executive manager: Drago Cota

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Conclusion: A01-2026-00035506
Sample complies with the recommended criteria given in the provisions of the Food Hygiene Act and Microbiological Criteria for Food (NN83 / 22). Regulation No.852 / 2004 and the Microbiological Food Criteria Guide (3rd Edition / March 2011) and the Food Act (NN 18/23).

Decision Rule: A01-2026-00035506

Concluded by: Lucija Balas

Approved by: Lucija Balas

Analysis Result

A01-2026-00035506

2% METHYLENE BLUE SOLUTION, 100ML

Sample delivered time: 05.06.2026.

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.

BBD: 31.MAR.2028

LOT: 2MB110326-100

Microbiology

Parameter	Result	MU	Unit	Limit	Complies	Method
* Aerobne mezofilne bakterije	< 10		cfu/g	1000	Yes	HRN EN ISO 4833-1:2013
* Enterobacteriaceae	< 10		cfu/g	10	Yes	HRN ISO 21528-2:2017
* Plijesni	< 10		cfu/g	10	Yes	HRN ISO 21527-2:2012
* Sulfitreducirajuće bakterije	< 10		cfu/g	10	Yes	HRN ISO 15213-1:2023
* Salmonella spp	Nije detektirano		/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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