

Validity check of document

Zagreb, **26.02.2026****Analytical Report No. AR-26-U6-007062-01**

Sample: A01-2026-00009768 DMSO & MAGNESIUM OIL, (3.4 FT OZ) 100 ML

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

Sample delivered: 23.02.2026

Analysis started: 25.02.2026

Analysis finished: 26.02.2026

Analysis: Metals and non-metals

Head of Laboratory

Goran Stuhne, dipl. ing. kemije

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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Conclusion, declaration of conformity, declarations of classification are in the field of accreditation if they relate to the examined parameters by the methods covered by the field of accreditation.

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VAT: HR50024748563
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Zagrebačka banka d.d. SWIFT ZABHR2X

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Conclusion: A01-2026-00009768
The results of the analyzed parameters for the tested sample CORRESPOND to the provided internal specification of the client.

Decision Rule: A01-2026-00009768
Rule of safe rejection

Concluded by: Domagoj Krizmanic
Approved by: Domagoj Krizmanic

Analysis Result

A01-2026-00009768

DMSO & MAGNESIUM OIL, (3.4 FT OZ) 100 ML

Sample delivered time: 23.02.2026.
Sampler: Client
Number of Flasks / Packaging: 1
Sample description: Lot: DM3625
Batch: DM141025
Sample Description ENG DMSO & MAGNESIUM OIL, (3.4 FT OZ) 100 ML

Metals and non-metals

Parameter	Result	MU	Unit	Estimated value	Limit	Complies	Method
*F Arsenic (As, total)	<0.01		mg/kg	≤0,5		Yes	Vlastita metoda RU-MET-309 Izdanje 1
*F Lead (Pb)	<0.01		mg/kg	≤3,0		Yes	Vlastita metoda RU-MET-309 Izdanje 1
*F Cadmium (Cd)	<0.003		mg/kg	≤1,0		Yes	Vlastita metoda RU-MET-309 Izdanje 1
*F Mercury (Hg, total)	<0.01		mg/kg	≤0,1		Yes	Vlastita metoda RU-MET-309 Izdanje 1
*F Aluminium (Al)	<0.01		mg/kg	≤1,0		Yes	Vlastita metoda RU-MET-309 Izdanje 1
*F Nickel (Ni)	<0.01		mg/kg	≤0,4		Yes	Vlastita metoda RU-MET-309 Izdanje 1

Remarks

* – Methods covered by the scope of accreditation

** – Analyzed in an external authorized laboratory

*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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