

Certificate Number: **399.10002/02-2025**

Date of Issue: **06/02/2025**

Edition: Initial

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Client Information

Client: **Matthias Deininger**

Address: -

Regard: -

Στοιχεία Δειγματοληψίας

Sampling Date & Time: 04/02/2025

Responsible for Sampling: ☒ Client ☐ Laboratory

Deliver Date & Time: 04/02/2025

☒ Sterile vial

Condition/ Amount of Sample: Accepted - Normal

Container: ☐ Plastic vial

☐ Other: ...

Στοιχεία Δείγματος

Sample Code: **399.10002**

Short Description: **Oil Sample B**

Performed the Analyses: DIALYNAS S.A. Laboratory & subcontractors

Analysts: LAB002AB

Starting Analyses: 04/02/2025

Completing Analyses: 06/02/2025

Results

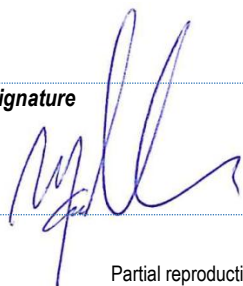
Chemical Analysis Results

Parameter	Result	Units	Methods	Detection Limits	Decision Rule
Acidity	0.28	% w/w	EU 2568/91	-	-
Peroxide Value	9.2	meq O ₂ /Kg	EU 2568/91	-	-
Index K232	1.70	-	EU 2568/91	-	-
Index K270	0.14	-	EU 2568/91	-	-
Index ΔK	< 0.01	-	EU 2568/91	-	-
# Biophenols, Total	572	mg/Kg	COI/T.20/Doc. No 29/ Rev 1 2017	-	-

Comments:

- The acidity concentration of the olive oil sample is reported in % w/w free fatty acids (expressed as oleic acid) content of the olive oil.
- The date and time of sampling, the sampler and the sampling points shall be as stated by the customer.
- The parameters with the footnote (#) were determined by the collaborating accredited laboratory.
- The results of the analyses relate only to the samples and parameters analyzed and do not concern the overall quality of the olive oil, the parameters of which must be in accordance with all those provided for by the relevant Regulation.

Signature



Laboratory Manager

Dr. Matthaios Kavvalakis
Chemist, Toxicologist (PhD) (ERT)

The results of this certificate of analysis shall refer only to the sample presented.
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Tests that are not within the official scope of accreditation shall bear the symbol *.

Info: The Laboratory is accredited by EL0T EN ISO/IEC 17025:2017 by the national accreditation agency E.S.Y.D. (Testing, Cert. No. 985-2).