



CERTIFICATE OF ANALYSIS: 26375

Personal Data

Company: D SAKKAS & Co LP
First Name last Name: Dimitris Sakkas
Address:
Tel:
email:

Sample Data

Sample: Extra Virgin Olive Oil
Sample Code: 26375
Date of Receipt: 14/09/2026
Date of Analysis: 16/09/2026
Condition of Sample: Acceptable
Sampling Responsible: Client
Description: Sealed bottle Lot: 2026 Production
Date: 9 Sept 2026 Variety: Wild Olives

Determination	Units	Result	Limit ¹	Method of Analysis
Total phenolic compounds	mg/Kg	5134.0	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Hydroxytyrosol	mg/Kg	1.4	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Tyrosol	mg/Kg	5.5	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Vanillic acid	mg/Kg	0.6	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Vanillin	mg/Kg	0.1	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
p-Coumaric acid	mg/Kg	0.8	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Hydroxytyrosol acetate	mg/Kg	27.1	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Ferulic acid	mg/Kg	0.28	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
DDOA ^a (oleacein)	mg/Kg	1327.5	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Isomer of AOA ^c	mg/Kg	77.5	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
DDLA ^b (Oleocanthal)	mg/Kg	2499.7	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Pinoresinol	mg/Kg	4.7	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Cinnamic acid + 1-Acetoxypinoresinol	mg/Kg	133.0	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Luteolin	mg/Kg	1.43	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
AOA ^c	mg/Kg	414.8	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Apigenin	mg/Kg	0.14	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
AOL ^d	mg/Kg	639.4	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Hydroxytyrosol, tyrosol and their derivatives^e	mg/20 gr	99.9	m ² 5.0	COI /T.20/Doc. No 29/Rev 2/METHOD 2*

¹Analytical data within limits of E.U. regulations 2022/2104 & 2022/2105 for Extra Virgin Olive Oil as amended and valid.
(M: Maximum, m: minimum). ²EU Regulation 432/2012

^a:dialdehydic form decarboxymethyl oleuropein aglycon, ^bdialdehydic form decarboxymethyl ligstroside aglycon, ^c: aldehydic form oleuropein aglycon ^d: aldehydic form ligstroside aglycon. ^e Sum of Hydroxytyrosol, Tyrosol, Hydroxytyrosol acetate, DDOA, Isomer of AOA, DDLA, AOA, AOL.

DATE OF ISSUE: 16/09/2026

On behalf of the laboratory



End of the Report

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