

CERTIFICATE OF ANALYSIS: 24848

Personal Data		Sample Data	
Company:	Eminems Olive Oil Produce	Sample:	Extra Virgin Olive Oil
First Name last Name:	Anita Zachou	Sample Code:	24848
Address:	Ekindere Mah. Merkez 47 Cd. No112	Date of Receipt:	21/01/2026
Tel:	+90 533 256 32 48	Date of Analysis:	21/01/2026 – 23/01/2026
email:	info@mykonosoliveoiltasting.com	Condition of Sample:	Acceptable
		Sampling Responsible:	Client
		Description:	Sealed bottle 250ml ORO di MILAS BB:19/12/2027 LOT: 122503

Determination	Units	Result	Limit ¹	Method of Analysis
Acidity	% w/w oleic acid	0.18	M 0.8	COI/T.20/Doc. No 34
Absorbance in UV				
K ₂₇₀	-	0.134	M 0.22	COI/T.20/Doc. No 19
K ₂₃₂	-	1.608	M 2.50	COI/T.20/Doc. No 19
Δ _K	-	-0.006	M 0.01	COI/T.20/Doc. No 19
Peroxide Value	meq O ₂ /kg	4.4	M 20	COI/T.20/Doc. No 35
Fatty Acids				
C14:0 (MYRISTIC)	%	0.02	M 0.03	COI/T.20/Doc. No 33
C16:0 (PALMITIC)	%	13.71	7.5-20.0	COI/T.20/Doc. No 33
C16:1 (PALMITOLEIC)	%	1.09	0.3-3.5	COI/T.20/Doc. No 33
C17:0 (HEPTADECANOIC)	%	0.04	≤ 0.4	COI/T.20/Doc. No 33
C17:1 (HEPTADECENOIC)	%	0.06	≤ 0.6	COI/T.20/Doc. No 33
C18:0 (STEARIC)	%	2.44	0.5-5.0	COI/T.20/Doc. No 33
C18:1 (OLEIC)	%	71.96	55.0-83.0	COI/T.20/Doc. No 33
C18:2 (LINOLEIC)	%	8.87	2.5-21.0	COI/T.20/Doc. No 33
C18:3 (LINOLENIC)	%	0.81	M 1.0	COI/T.20/Doc. No 33
C20:0 (ARACHIDIC)	%	0.47	M 0.6	COI/T.20/Doc. No 33
C20:1 (EICOSENOIC)	%	0.32	M 0.5	COI/T.20/Doc. No 33
C22:0 (BEHENIC)	%	0.15	M 0.2	COI/T.20/Doc. No 33
C22:1 (ERUCIC)	%	0.00	-	COI/T.20/Doc. No 33
C24:0 (LIGNOCERIC)	%	0.06	M 0.2	COI/T.20/Doc. No 33
trans C18:1	%	0.018	M 0.05	COI/T.20/Doc. No 33
trans C18:2+ C18:3	%	0.014	M 0.05	COI/T.20/Doc. No 33

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

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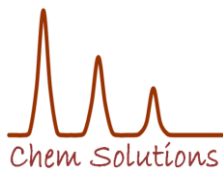
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Determination	Units	Result	Limit ¹	Method of Analysis
Total phenolic compounds	mg/Kg	648.8	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Hydroxytyrosol	mg/Kg	1.7	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Tyrosol	mg/Kg	3.7	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Vanillic acid	mg/Kg	0.9	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Vanillin	mg/Kg	0.2	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
p-Coumaric acid	mg/Kg	0.1	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Hydroxytyrosol acetate	mg/Kg	10.2	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Ferulic acid	mg/Kg	6.37	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
DDOA ^a	mg/Kg	120.1	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Isomer of AOA ^c	mg/Kg	56.9	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
DDLA ^b	mg/Kg	152.7	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Pinoresinol	mg/Kg	4.1	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Cinnamic acid + 1-Acetoxypinoresinol	mg/Kg	98.0	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Luteolin	mg/Kg	16.77	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
AOA ^c	mg/Kg	168.7	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Apigenin	mg/Kg	0.60	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
AOL ^d	mg/Kg	7.8	-	COI /T.20/Doc. No 29/Rev 2/METHOD 2*
Hydroxytyrosol, tyrosol and their derivatives^e	mg/20 gr	10.4	m ² 5.0	COI /T.20/Doc. No 29/Rev 2/METHOD 2*

¹ Analytical 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.

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CHEMICAL TESTING
LABORATORY RECOGNIZED
BY THE IOC
1.12.2025- 30.11.2026
TYPE B & C



Testing
Cert. No 964

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Determination	Units	Result	Report Limit	Method of Analysis
Mineral Oil Hydrocarbons*				
MOSH/POSH (C10-C16)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOSH/POSH (C16-C24)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOSH/POSH (C24-C32)	mg/Kg	3.0	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOSH/POSH (C32-C50)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOSH/POSH SUM (C10-C50)	mg/Kg	3.5	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOAH (C10-C16)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOAH (C16-C24)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOAH (C24-C32)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOAH (C32-C50)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID
MOAH SUM (C10-C50)	mg/Kg	< R.L.	1.0 mg/Kg	10_CS-MOSH/MOAH LC/LVI/GC-FID

R.L.: Report Limit

Determination	Units	Result	Report Limit	Method of Analysis
Pesticides				
-	mg/Kg	-	0.01 mg/Kg	15_CS-PESTICIDES GC MS/MS

Any pesticides not listed above were either not detected, or were detected at a concentration lower than the reporting limit of the method.

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Table of Pesticides assayed by GC MS/MS

2,4'-DDD	Chlorfenvinphos	Disulfoton	Hexanizone
2,4'-DDE	Chlorobenzilate	Edifenphos	Iodofenphos
2,4'-DDT	Chloroneb	Endosulfan-sulfate	Iprodione
2,3,5,6-tetrachloroaniline	Chlorothalonil	Endosulfan-ether	Isazofos
2-phenylphenol	Chlorpropham	Endrin	Isodrin
4,4'-DDD	Chlorpyrifos	Endrin-ketone	Isopropalin
4,4'-DDE	Chlorpyrifos-methyl	EPN	Kresoxim-methyl
4,4'-DDT	Chlorthal	Epoxiconazole	Lambda-Cyhalothrin
4,4r-methoxychlor-olefin	Chlorthiophos	Ethafluralin	Lenacil
Acetochlor	Chlozolinat	Ethion	Leptophos
Acrinathrin	cis-Nonachlor	Ethoprophos	Lindane
Alachlor	cis-1,2,3,6-tetrahydrophthalimide	Etofenprox	Linuron
Aldrin	cis-Chlordane	Etridiazole	Malaoxon
Allidochlor	cis-Permethrin	Fenamiphos	Malathion
Alpha-Endosulfan	Clomazon	Fenarimol	Metalachlor-S
Alpha-HCH	Coumaphos	Fenchlorphos	Metalaxyl
Atrazine	Cycloate	Fenitrothion	Metazachlor
Azaconazole	Cyfluthrin	Fenpropathrin	Methacrifos
Azinphos-ethyl	Cypermethrin	Fenson	Methidathion
Azinphos-methyl	Cyproconazole	Fenthion	Methimidophos
Benfluralin	Cyprodinil	Fenthion-sulfone	Methoxychlor
Beta-BHC	Deltamethrin	Fenthion-sulfoxide	Mevinphos
Beta-Endosulfan	Diallate	Fenvalerate	MGK 264 I
Bifenthrin	Diazinon	Fipronil	Mirex
Biphenyl	Dichloran	Fluazifop-butyl	Myclobutanil
Bromfenviphos-ethyl	Dichlorobenil	Fluchloralin	Nitralin
Bromfenviphos-methyl	Dichlorofluanid	Flucythrinate	Nitrofen
Bromophos-ethyl	Dichlorvos	Fludioxonil	Norflurazon
Bromophos-methyl	Diclobutrazol	Fluquinconazole	Omethoate
Bromopropylate	Dicrotophos	Fluridone	o-p-methoxychlor-olefin
Bupirimate	Dieldrin	Flusilazole	Oxadiazon
Captafol	Difenoconazole	Flutolanil	Oxyfluorfen
Captan	Dimethachlor	Flutriafol	p,p'-dichlorobenzophenone
Carbophenothion	Dimethoate	Folpet	Pacllobutrazol
Chlorbensid	Diniconazole	Fonofos	Parathion-ethyl
Chlorfenapyr	Diphenamid	Heptachlor	Parathion-methyl
Chlorfenson	Diphenylamine	Heptachlor-epoxide	Pebulate

The Report Limit for each compound is 0.010 mg/Kg

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Table of Pesticides assayed by GC MS/MS (continuing)

Penconazole	Prodiamine	Pyriproxifen	Tolclofos-methyl
Pendamethalin	Profenofos	Quinalphos	Tolyfluanid
Pentachloroanisole	Profluralin	Quintozene	trans-Nonachlor
Pentachlorobenzene	Propachlor	Resmethrin	trans-Chlordane
Pentachlorobenzonitrile	Propanil	Sulfotep	Transfluthrin
Perthan	Propargite	Sulprophos	trans-Permethrine
Phenothrin	Propham	Tau-Fluvalinate	Triadimefon
Phorate	Propisochlor	Tebuconazole	Triadimenol
Phosalone	Propyzamide	Tebufenpyrad	Triallate
Phosmet	Prothioconazole desthio	Tecnazene	Tricyclazole
Phosphamidon	Prothiofos	Tefluthrin	Trifloxystrobin
Piperonylbutoxide	Pyraclofos	Terbacil	Triflumizole
Pirimiphos-ethyl	Pyraclostrobin	Terbufos	Trifluralin
Pirimiphos-methyl	Pyrazophos	Terbutylazine	Vinclozolin
Pretilachlor	Pyridaben	Tetrachlorvinphos	
Prochloraz	Pyridaphenthion	Tetradifon	
Procymidone	Pyrimethanil	Tetramethrin	

The Report Limit for each compound is 0.010 mg/Kg

DATE OF ISSUE: 23/01/2026

On behalf of the laboratory



Michalis Tampakopoulos
Chemist, M.Sc.

End of the Report

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