



CERTIFICATE OF ANALYSIS

Sample Code: E9242
Date: 17.02.26

Customer: Social Cooperative Enterprise HOME FOR ALL
Receiving Date : 16.02.26
Sampling: As stated by client
Sample description: Organic Extra Virgin Olive Oil
Data:

RESULTS

Quality Parameters	Units	Result	Limit	
Acidity*	%	0.35	Max 0.8	
Absorbance in UV*	K _{232nm}	K ^{1%} _{1cm}	1.72	Max 2.50
	K _{270nm}	K ^{1%} _{1cm}	0.11	Max 0.22
	DK	K ^{1%} _{1cm}	0.00	Max 0.01
Peroxide Value*	meq O ₂ /kg	6.0	Max 20	

*Methods of analysis: Regulation European Union 2568/91 and/or IOOC Trade Standards (except otherwise stated)

Please note: The above data are within limits of E.U. regulation 2568/91 (and following amendments) and International Olive Oil Council Standards for Extra Virgin Olive Oil.

For the laboratory

M. Pentogennis
Chemist MSc.



EVALUATION OF ORGANOLEPTICS

Date: 19.02.2026
Customer: Social Cooperative Enterprise HOME FOR ALL
Receiving Date : 16.02.2026
Sampling: As stated by client
Sample description: Organic Extra Virgin Olive Oil
Data:

Personal Evaluation:

RESULT

Quality Parameters	Result	Limit Extra Virgin Olive Oil
Organoleptic evaluation	Median defect Md	Md = 0.0
	Fruity median Mf	Mf > 0.0
	Bitter median Mb	
	Pungent median Mp	

Please note:

For the laboratory

M. Pentogennis

Chemist MSc.



CERTIFICATE OF ANALYSIS

Sample Code: E9307
Date: 05.03.26

Customer: Social Cooperative Enterprise HOME FOR ALL
Receiving Date : 26.02.26
Sampling: As stated by client
Sample description: Organic Extra Virgin Olive Oil
Data: Sample Catsacoulis S.A.

RESULTS

Determination Method (COI/T.20/Doc.No.29/Rev.2/Method 2)	Units	Result	Limit
Total Polyphenols	mg/kg	470.9	-
Hydroxytyrosol	mg/kg	17.1	-
Tyrosol	mg/kg	15.5	-
Vanillic acid	mg/kg	0.5	-
Vanillin	mg/kg	0.1	-
p-Coumaric acid	mg/kg	0.1	-
Hydroxytyrosol acetate	mg/kg	5.7	-
Ferulic acid	mg/kg	0.20	-
DDOA ^a	mg/kg	60.5	-
Isomer of AOA ^c	mg/kg	33.2	-
DDLA ^b	mg/kg	86.3	-
Pinoresinol	mg/kg	3.9	-
Cinnamic acid +1-Acetoxypinoresinol	mg/kg	51.7	-
Luteolin	mg/kg	1.35	-
AOA ^c	mg/kg	149.0	-
Apigenin	mg/kg	0.24	-
AOL ^d	mg/kg	45.5	-
Hydroxytyrosol, Tyrosol and their derivatives ^e	mg/20g	8.3	E ² 5.0

²Regulation 432/2012 of E.U. (M: Max, E: Min)

^adialdehydic form decarboxymethyl oleuropein aglycon, ^bdialdehydic form decarboxymethyl ligstroside aglycon, ^caldehydic form oleuropein aglycon, ^daldehydic form ligstroside aglycon, ^eSum of Hydroxytyrosol, Tyrosol, Hydroxytyrosol acetate, DDOA, Isomer of AOA, DDLA, AOA, AOL.

Notes:

For the laboratory

M. Pentogennis
Chemist MSc.