multichrom.LAB
Expertise in Olive Oil Testing since 1993
Registration number: 7833701000

International Olive Council
Recognized laboratory
physico-chemical testing - Type B
01/12/2025 – 30/11/2026

Sfakion str. 50, 12131 Peristeri - Athens Greece, tel. +30 2105910620, e-mail: info@multichromlab.com

CERTIFICATE OF ANALYSIS no: P-132033

Date of issue: 19/2/2026

CUSTOMER: KRETA FOOD LTD
PHONE : 28210-33302
MULTICHROM.LAB CODE No : P-132033
Date of analysis (from): 9/2/2026
COMMODITY ACCORDING TO CUSTOMER: EXTRA VIRGIN OLIVE OIL
(to): 19/2/2026
RECEIVING DATE: 9/2/2026
SAMPLE CONDITION: NORMAL
SEALS: None
SAMPLING BY: CUSTOMER
DATA: ENTELIA EXTRA VIRGIN OLIVE OIL POLYPHENOL RICH

RESULTS

Determination	LoD	LoQ	Method	Unit	Result	Limit[1]
Free fatty acid content (as oleic acid)			COI/T.20/DOC. 34/Rev. 1 – 2017	%	0,31	≤ 0,80
K Coefficients			COI/T.20/DOC.19/Rev.5/2019	-	-	-
K268				-	0,166	≤ 0,22
K232				-	1,897	≤ 2,50
DK				-	-0,006	≤ 0,01
Peroxide Value			COI/T.20/DOC.35/Rev.1/2017	meqO_2/kg	4,7	≤20,0
Total Halogenated Volatile Solvents		0,01	2568/91[α]	mg/kg	<0,01	≤ 0,2
ΔECN42			COI/T.20/Doc.No.20/ Rev.4/2017	-	0,01	≤ 0,20
Stigmastadienes		0,01	COI/T.20/Doc. No 16/Rev. 2 2017[α]	mg/kg	0,01	≤ 0,05
1,2-Diglycerides (Dag's)			COI/T.20/Doc. No 32 2013[α]	%	80	-
Biophenols (as tyrosol)			COI/T.20/Doc. No 29/ Rev 1 2017[α]	mg/kg	815	-
Hydroxytyrosol (3,4 DHPEA)					9	-
Tyrosol (p-HPEA)					7	-
Oleacin (Dialdehydic form of Decarboxymethyl Oleuropein aglicon or 3,4 DHPEA-EDA)					121	-
Oleocanthal (Dialdehydic form of Decarboxymethyl ligstroside aglicon or p, HPEA-EDA)					87	-
Lignans					39	-
Oleuropein aglycon (dialdehyde, oxidized and not aldehyde & hydroxylic forms)					197	-
Ligstroside aglycon (dialdehyde, oxidized and not aldehyde & hydroxylic forms)					42	-
Hydroxytyrosol and its derivatives for health claim Regulation EU 432/2012				mg/20g	9,3	≥ 5

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Pyropheophytins (of total Pheophytins) (PPP)		0,1	ISO 29841:2009[a]	%	1.1	-
Ethylesters of Fatty Acids	1	2	COI/T.20/Doc. 28/Rev.4 - 2024	mg/kg	4	≤ 35
Fatty Acid Composition			COI/T.20/DOC. 33/Rev. 1 – 2017	%	-	-
C14:0 (Myristic)					0,01	≤ 0,03
C16:0 (Palmitic)					13,28	7,00-20,00
C16:1 (Palmitoleic)					0,89	0,30-3,50
C17:0 (Heptadecanoic)					0,03	≤ 0,40
C17:1 (Heptadecenoic)					0,06	≤ 0,60
C18:0 (Stearic)					2,75	0,50-5,00
C18:1 (Oleic) (ω9)					74,26	55,00-85,00
C18:2 (Linoleic) (ω6)					7,08	2,50-21,00
C18:3 (Linolenic) (ω3)					0,69	≤ 1,00
C20:0 (Arachidic)					0,48	≤ 0,60
C20:1 (Eicosenoic)					0,28	≤ 0,50
C22:0 (Behenic)					0,12	≤ 0,20
C22:1 (Erucic) (ω9)					<0,01	-
C24:0 (Lignoceric)					0,07	≤ 0,20
trans C18:1					0,01	≤ 0,05
trans C18:2 + trans C18:3					0,01	≤ 0,05
Sterols			COI/T.20/Doc.no.26/ Rev.5/2020	mg/kgr	1335	≥ 1000
Cholesterol				%	0,3	≤ 0,5
Brasicasterol				%	<0,1	≤ 0,1
24-methylcholesterol				%	0,1	-
Campesterol (Campes.)				%	3,0	≤ 4,0
Campestanol				%	0,1	-
Stigmasterol				%	1,1	< Campes.
d7-campestanol				%	0,0	-
d5,23stigm/dienol				%	0,0	-
Clerosterol				%	1,0	-
B-sitosterol				%	85,6	-

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Sitostanol				%	0,6	-
d5-avenasterol				%	6,5	-
d5,24-stigm/dienol				%	0,5	-
d7-stigmastenol				%	0,7	≤ 0,5
d7-avenasterol				%	0,5	-
Erythrodiol				%	1,7	-
Uvaol				%	0,1	-
Erythrodiol+uvaol				%	1,8	≤ 4,5
Total b-sitosterol				%	94,2	≥ 93,0
Waxes (C42+C44+C46)			COI/T.20/Doc. No 28/Rev. 4/ 2024	mg/kgr	70	≤ 150
Polycyclic Aromatic Hydrocarbons			Internal (GC/MS)[e]	µg/kg	-	-
Benzo(a)anthracene	0,2	0,5			n.d.	-
Chrysene	0,2	0,5			n.d.	-
Benzo(b)Phthoranthene	0,2	0,5			n.d.	-
Benzo(a)Pyrene	0,2	0,5			n.d.	≤ 2
Total Benzo(a)Pyrene + Benzo(a)Anthracene + Chrysene + Benzo(b)Phthoranthene				µg/kg	n.d.	≤ 10
Metals			Internal (by ICP-MS)[k]		-	-
Iron	0,003	0,01		mg/kg	Not detected	≤ 1,5
Copper	0,003	0,01		mg/kg	Not detected	≤ 0,4
Arsenic	0,006	0,02		mg/kg	Not detected	≤ 0,1
Lead	0,003	0,01		mg/kg	Not detected	≤ 0,1
Total Dioxins (OMS-PCDD/F-TEQ)			EN 16215[e]	pg/g	<0,137	≤ 0,75
Total Dioxins and PCB's Dioxin Like			EN 16215[e]-EC771/2017[e]	pg/g	0,269	≤ 1,25
PCB's Dioxin Like (OMS-PCB-TEQ)			EN 16215[e]-EC771/2017[e]	pg/g	0,132	-
Mineral Oil Hydrocarbons (MOSH/MOAH)			Internal LC/GC on line[a]	mg/kg	-	-
MOSH (C10-C16)		1			<1,0	-

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RESULTS

Determination	LoD	LoQ	Method	Unit	Result	Limit[1]
MOSH (>C16-C20)		1			<1,0	-
MOSH (>C20-C25)		1			1,4	-
MOSH (>C25-C35)		1			4,2	-
MOSH (>C35-C40)		1			<1,0	-
MOSH (>C40-C50)		1			<1,0	-
MOSH (SumC10-C50)		1			7,8	-
MOAH (C10-C16)		1			<1,0	-
MOAH (>C16-C25)		1			<1,0	-
MOAH (>C25-C35)		1			<1,0	-
MOAH (>C35-C50)		1			<1,0	-
MOAH (Sum C10-C50)		1			<1,0	-
Pesticide Residues by GC/MS-MS			ΜΔ10 Εσωτερική GC / MS-MS	mg/kg	-	-
Acetamiprid[d]		0,01		mg/kg	n.d.	-
Aclonifen		0,01		mg/kg	n.d.	-
Acrinathrin		0,01		mg/kg	n.d.	-
Alachlor		0,01		mg/kg	n.d.	-
Aldrin		0,01		mg/kg	n.d.	-
Azaconazole		0,01		mg/kg	n.d.	-
Azinphos-ethyl		0,01		mg/kg	n.d.	-
Azinphos-methyl		0,01		mg/kg	n.d.	-
Azoxystrobin[d]		0,01		mg/kg	n.d.	-
Benalaxyl		0,01		mg/kg	n.d.	-
Benfluralin		0,01		mg/kg	n.d.	-
Benfuracarb[d]		0,01		mg/kg	n.d.	-
Bifenthrin		0,01		mg/kg	n.d.	-
Biphenyl (diphenyl)[d]		0,02		mg/kg	n.d.	-
Bitertanol		0,01		mg/kg	n.d.	-
Boscalid[d]		0,01		mg/kg	n.d.	-
Bromacil		0,01		mg/kg	n.d.	-
Bromophos-ethyl		0,01		mg/kg	n.d.	-
Bromophos-methyl		0,01		mg/kg	n.d.	-
Bromopropylate		0,01		mg/kg	n.d.	-

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RESULTS

Determination	LoD	LoQ	Method	Unit	Result	Limit[1]
Buprofezin		0,01		mg/kg	n.d.	-
Butafenacil		0,01		mg/kg	n.d.	-
Carbaryl		0,01		mg/kg	n.d.	-
Carbosulfan[d]		0,01		mg/kg	n.d.	-
Chlordane cis[d]		0,01		mg/kg	n.d.	-
Chlordane trans[d]		0,01		mg/kg	n.d.	-
Chlorfenapyr		0,01		mg/kg	n.d.	-
Chlorfenson (Ovex)		0,01		mg/kg	n.d.	-
Chlorobenzilate		0,01		mg/kg	n.d.	-
Chloroneb		0,01		mg/kg	n.d.	-
Chlorothalonil		0,02		mg/kg	n.d.	-
Chlorpropham		0,01		mg/kg	n.d.	-
Chlorpyrifos (ethyl)		0,01		mg/kg	n.d.	-
Chlorpyrifos-methyl		0,01		mg/kg	n.d.	-
Chlorthal-dimethyl		0,01		mg/kg	n.d.	-
Chlozolinate		0,01		mg/kg	n.d.	-
Clomazone		0,01		mg/kg	n.d.	-
Cloquintocet-mexyl		0,01		mg/kg	n.d.	-
Cyanophos		0,01		mg/kg	n.d.	-
Cyfluthrin (sum of isomers)		0,01		mg/kg	n.d.	-
Cyhalothrin - lambda		0,01		mg/kg	n.d.	-
Cypermethrin (sum of isomers)		0,01		mg/kg	n.d.	-
Cyproconazole		0,01		mg/kg	n.d.	-
2,4-DDT		0,01		mg/kg	n.d.	-
4,4-DDD		0,01		mg/kg	n.d.	-
4,4-DDE		0,01		mg/kg	n.d.	-
4,4-DDT		0,01		mg/kg	n.d.	-
Deltamethrin		0,01		mg/kg	<LoQ	-
Diazinon		0,01		mg/kg	n.d.	-
Dichlobenil[d]		0,01		mg/kg	n.d.	-
Dichlofenthion		0,01		mg/kg	n.d.	-
4,4-Dichlorobenzophenone		0,01		mg/kg	n.d.	-
Dichlorvos[d]		0,01		mg/kg	n.d.	-

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Diclobutrazol		0,01		mg/kg	n.d.	-
Dichloran		0,01		mg/kg	n.d.	-
Dieldrin		0,01		mg/kg	n.d.	-
Difenoconazole		0,01		mg/kg	n.d.	-
Diflufenican		0,01		mg/kg	n.d.	-
Dimethenamid		0,01		mg/kg	n.d.	-
Dimethoate		0,01		mg/kg	n.d.	-
Diniconazole		0,01		mg/kg	n.d.	-
Diphenamid		0,01		mg/kg	n.d.	-
Diphenylamine		0,01		mg/kg	n.d.	-
Endosulfan sulfate		0,01		mg/kg	n.d.	-
Endosulfan-alpha		0,01		mg/kg	n.d.	-
Endosulfan-beta		0,01		mg/kg	n.d.	-
Endrin		0,01		mg/kg	n.d.	-
EPN		0,01		mg/kg	n.d.	-
Epoxiconazole		0,01		mg/kg	n.d.	-
EPTC[d]		0,01		mg/kg	n.d.	-
Etaconazol		0,01		mg/kg	n.d.	-
Ethalfluralin		0,01		mg/kg	n.d.	-
Ethion		0,01		mg/kg	n.d.	-
Ethofumesate		0,01		mg/kg	n.d.	-
Ethoxyquin[d]		0,01		mg/kg	n.d.	-
Etofenprox		0,01		mg/kg	n.d.	-
Etridiazole[d]		0,01		mg/kg	n.d.	-
Famoxadone		0,01		mg/kg	n.d.	-
Famphur		0,01		mg/kg	n.d.	-
Fenamidone		0,01		mg/kg	n.d.	-
Fenarimol		0,01		mg/kg	n.d.	-
Fenazaquin		0,01		mg/kg	n.d.	-
Fenchlorphos		0,01		mg/kg	n.d.	-
Fenchlorphos-oxon		0,01		mg/kg	n.d.	-
Fenitrothion		0,01		mg/kg	n.d.	-
Fenoxycarb		0,01		mg/kg	n.d.	-

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Fenpropathrin		0,01		mg/kg	n.d.	-
Fenpropimorph		0,01		mg/kg	n.d.	-
Fenson		0,01		mg/kg	n.d.	-
Fenthion		0,01		mg/kg	n.d.	-
Fenthion sulfone		0,01		mg/kg	n.d.	-
Fenthion sulfoxide		0,01		mg/kg	n.d.	-
Fenvalerate (sum of isomers)		0,01		mg/kg	n.d.	-
Flonicamid		0,01		mg/kg	n.d.	-
Fluazifop-P-butyl[d]		0,01		mg/kg	n.d.	-
Fluchloralin		0,01		mg/kg	n.d.	-
Flucythrinate (sum of isomers)		0,01		mg/kg	n.d.	-
Fludioxonil[d]		0,01		mg/kg	n.d.	-
Flumioxazine		0,01		mg/kg	n.d.	-
Flupyradifurone[d]		0,01		mg/kg	n.d.	-
Fluquinconazole		0,01		mg/kg	n.d.	-
Flutriafol		0,01		mg/kg	n.d.	-
Fluvalinate (sum of isomers)		0,01		mg/kg	n.d.	-
Fonofos (dyfonate)		0,01		mg/kg	n.d.	-
Formothion		0,01		mg/kg	n.d.	-
HCH-alpha		0,01		mg/kg	n.d.	-
HCH-beta		0,01		mg/kg	n.d.	-
HCH-delta		0,01		mg/kg	n.d.	-
HCH-gamma (Lindane)		0,01		mg/kg	n.d.	-
Heptachlor		0,01		mg/kg	n.d.	-
Heptachl. epoxide endo		0,01		mg/kg	n.d.	-
Heptachl. epoxide exo		0,01		mg/kg	n.d.	-
Hexachlorobenzene		0,01		mg/kg	n.d.	-
Imazalil		0,02		mg/kg	n.d.	-
Ibrobenphos		0,01		mg/kg	n.d.	-
Iprodione		0,01		mg/kg	n.d.	-
Isocarbofos		0,01		mg/kg	n.d.	-
Isodrin		0,01		mg/kg	n.d.	-
Isofenphos		0,01		mg/kg	n.d.	-

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01/12/2025 – 30/11/2026

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CERTIFICATE OF ANALYSIS no: P-132033

Date of issue: 19/2/2026

CUSTOMER: KRETA FOOD LTD
PHONE : 28210-33302
MULTICHROM.LAB CODE No : P-132033
Date of analysis (from): 9/2/2026
COMMODITY ACCORDING TO CUSTOMER: EXTRA VIRGIN OLIVE OIL
(to): 19/2/2026
RECEIVING DATE: 9/2/2026
SAMPLE CONDITION: NORMAL
SEALS: None
SAMPLING BY: CUSTOMER
DATA: ENTELIA EXTRA VIRGIN OLIVE OIL POLYPHENOL RICH

RESULTS

Determination	LoD	LoQ	Method	Unit	Result	Limit[1]
Isofenphos-methyl		0,01		mg/kg	n.d.	-
Kresoxim-methyl[d]		0,01		mg/kg	n.d.	-
Iodofenphos		0,01		mg/kg	n.d.	-
Leptophos		0,01		mg/kg	n.d.	-
Malaoxon		0,01		mg/kg	n.d.	-
Malathion		0,01		mg/kg	n.d.	-
Mefenpyr-diethyl		0,01		mg/kg	n.d.	-
Metalaxyl-M[d]		0,01		mg/kg	n.d.	-
Metazachlor		0,01		mg/kg	n.d.	-
Methacriphos		0,01		mg/kg	n.d.	-
Methidathion		0,01		mg/kg	n.d.	-
Methomyl[d]		0,01		mg/kg	n.d.	-
Methoprotryne		0,01		mg/kg	n.d.	-
Methoxychlor		0,01		mg/kg	n.d.	-
Metolachlor		0,01		mg/kg	n.d.	-
Metribuzin		0,01		mg/kg	n.d.	-
Mevinphos		0,01		mg/kg	n.d.	-
Myclobutanil		0,01		mg/kg	n.d.	-
Nitralin[d]		0,01		mg/kg	n.d.	-
Nitrapyrin		0,01		mg/kg	n.d.	-
Nitrofen		0,01		mg/kg	n.d.	-
Nitrothal-isopropyl		0,01		mg/kg	n.d.	-
Norflurazon		0,01		mg/kg	n.d.	-
o-Phenylphenol		0,01		mg/kg	n.d.	-
Oxadiazon		0,01		mg/kg	n.d.	-
Oxyfluorfen		0,01		mg/kg	n.d.	-
Paraoxon-methyl		0,02		mg/kg	n.d.	-
Parathion		0,01		mg/kg	n.d.	-
Parathion-methyl		0,01		mg/kg	n.d.	-
Pebulate		0,01		mg/kg	n.d.	-
Pencycuron		0,01		mg/kg	n.d.	-
Pendimethalin		0,01		mg/kg	n.d.	-
Pentachloroaniline		0,01		mg/kg	n.d.	-

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SEALS: None
SAMPLING BY: CUSTOMER
DATA: ENTELIA EXTRA VIRGIN OLIVE OIL POLYPHENOL RICH

RESULTS

Determination	LoD	LoQ	Method	Unit	Result	Limit[1]
Pentachloranisole		0,01		mg/kg	n.d.	-
Permethrin (sum of isomers)		0,01		mg/kg	n.d.	-
Perthane		0,01		mg/kg	n.d.	-
Phenthoate		0,01		mg/kg	n.d.	-
Phorate		0,01		mg/kg	n.d.	-
Phosalone		0,01		mg/kg	n.d.	-
Phosmet		0,01		mg/kg	n.d.	-
Piperonyl butoxide		0,01		mg/kg	n.d.	-
Pirimicarb		0,01		mg/kg	n.d.	-
Pirimiphos-methyl		0,01		mg/kg	n.d.	-
Procymidone		0,01		mg/kg	n.d.	-
Profluralin		0,01		mg/kg	n.d.	-
Propanil		0,01		mg/kg	n.d.	-
Propargite		0,01		mg/kg	n.d.	-
Propazine		0,01		mg/kg	n.d.	-
Propetamphos		0,01		mg/kg	n.d.	-
Propham		0,01		mg/kg	n.d.	-
Propiconazole		0,01		mg/kg	n.d.	-
Propyzamide		0,01		mg/kg	n.d.	-
Prosulfocarb		0,01		mg/kg	n.d.	-
Prothiofos		0,01		mg/kg	n.d.	-
Pyraclostrobin		0,01		mg/kg	n.d.	-
Pyraflufen-ethyl[d]		0,01		mg/kg	n.d.	-
Pyridaphenthion		0,01		mg/kg	n.d.	-
Pyrifenox		0,01		mg/kg	n.d.	-
Pyriproxyfen		0,01		mg/kg	n.d.	-
Quinoxyfen		0,01		mg/kg	n.d.	-
Quintozene		0,01		mg/kg	n.d.	-
S 421		0,01		mg/kg	n.d.	-
Spiromesifen		0,01		mg/kg	n.d.	-
Tebuconazole		0,01		mg/kg	n.d.	-
Tecnazene		0,01		mg/kg	n.d.	-
Tefluthrin		0,01		mg/kg	n.d.	-

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SEALS: None
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DATA: ENTELIA EXTRA VIRGIN OLIVE OIL POLYPHENOL RICH

RESULTS

Determination	LoD	LoQ	Method	Unit	Result	Limit[1]
Terbacil		0,01		mg/kg	n.d.	-
Terbufos		0,01		mg/kg	n.d.	-
Terbuthylazine		0,01		mg/kg	n.d.	-
Tetradifon		0,01		mg/kg	n.d.	-
Tetramethrin		0,01		mg/kg	n.d.	-
Tetrasul		0,02		mg/kg	n.d.	-
Thiabendazole		0,01		mg/kg	n.d.	-
Thiacloprid		0,01		mg/kg	n.d.	-
Tolclofos-methyl		0,01		mg/kg	n.d.	-
Transfluthrin		0,01		mg/kg	n.d.	-
Triadimefon		0,01		mg/kg	n.d.	-
Tri-allate		0,01		mg/kg	n.d.	-
Triazophos[d]		0,01		mg/kg	n.d.	-
Trichloronate		0,01		mg/kg	n.d.	-
Trifloxystrobin		0,01		mg/kg	n.d.	-
Trifluralin		0,01		mg/kg	n.d.	-
Vinclozolin		0,01		mg/kg	n.d.	-
Phthalates & Adipates Esters			Internal (GC/MS)	mg / kg	-	-
DEA (Diethyl adipate)	0,2	0,5			n.d.	-
DMP (Dimethyl phthalate)	0,2	0,5			n.d.	-
DIBA (Diisobutyl adipate)	0,2	0,5			n.d.	-
DEP (Phthalic acid, bis-ethyl ester)	0,2	0,5			n.d.	-
DBA (Adipic acid, bis-n-butyl ester)	0,2	0,5			n.d.	-
DIBP (Phthalic acid, bis-isobutyl ester)	0,2	0,5			n.d.	-
DBP (Dibutyl phthalate)	0,2	0,5			n.d.	-
DEHA (Bis(2-ethylhexyl) adipate)	0,2	0,5			<LoQ	-
BBP (Pthalic acid, benzylbutul ester)	0,2	0,5			n.d.	-
DEHP (Bis(2-ethylhexyl) phthalate)	0,2	0,5			<LoQ	-

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RESULTS

Determination	LoD	LoQ	Method	Unit	Result	Limit[1]
DINCH (1,2-Cyclohexane dicarboxylic acid diisononyl ester)	0,4	1,25			n.d.	-
DEHT (Bis(2-ethylhexyl) terephthalate)	0,2	0,5			1.0	-
DNOP (Phthalic acid, bis-n-octyl ester)	0,2	0,5			n.d.	-
DINP (Phthalic acid, bis-7-methyloctyl ester)[d]	0,2	0,5			0.6	-

Dimitrios Salivaras
Laboratory Supervisor

Emmanuel Salivaras, M.Sc.
Laboratory General Manager

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