

TEST REPORT

TEST REPORT

CUSTOMER	<i>CLIENT</i>	LATZIMAS S.A.
In view of	<i>Attention to</i>	κ. DIRECTOR
Report number	<i>Test Report number</i>	305-23-19391
Date of issue	<i>Date Reported</i>	14/11/2023
Sample Description	<i>Sample Description</i>	OIL OIL
Sample code	<i>Sample Code</i>	23-19391
Sample packaging	<i>Sampling container</i>	Product Package (Package Product)
Sampling	<i>Sampler</i>	CLIENT (CLIENT)
Sample transfer	<i>Sample Transport</i>	Client (Client)
Date of sampling	<i>Date of sampling</i>	08/11/2023
Date of receipt	<i>Date of sample received</i>	08/11/2023
Sample condition	<i>Condition of sample received</i>	Normal (Normal)
Start of Analysis	<i>Start of Analysis</i>	09/11/2023
Closing Analysis	<i>End of Analysis</i>	14/11/2023

EXAMINATION RESULTS

TEST RESULTS

PARAMETERS	Parameters	Result	Units	Reference LIMIT	Limits [**]	Method	
		Result	Units	Reporting Limit (RL)	Limits [**]	Method	
HEMICALLING - CHEMICAL ANALYSIS							
	Acidity (as oleic acid)	Acidity (as oleic acid)	0.29	% (w/w)	-	≤ 0.80	COI/T.20/Doc. No 34
	Number of peroxides	Peroxide Value	6.7	mEq O2/kg	-	≤ 20.0	COI/T.20/Doc. No 35
	K 232	K 232	1.70		-	≤ 2.50	COI/T.20/Doc. No 19
	K 268	K 268	0.17		-	≤ 0.22	COI/T.20/Doc. No 19
	IC	IC	0.00		-	≤ 0.01	COI/T.20/Doc. No 19
	Waxes (without C40)	Waxes (without C40)	28	mg/Kg	-	≤150	COI/T.20/Doc. No 28
	Waxes (with C40)	Waxes (with C40)	65	mg/Kg	-		COI/T.20/Doc. No 28
	Ratio 1,2 diglycerides/total diglycerides	Percentage 1,2 diglycerides/Total diglycerides	90.6	%	-		COI/T.20/Doc. No 32
*	Total Polyphenols as gallic acid	Total polyphenols as gallic acid	605	mg/Kg	20		IN HOUSE, Photometric
	Stigmastadiene	Stigmastadienes	<0.01	mg/Kg	-	≤0.05	COI/T.20/Doc. No 11
	ΔECN42	ΔECN42	0.02		-	≤ 0.20	COI/T.20/Doc. No 20
*	Pyrophytes/(Phytophytic fibres + Pyrophytic fibres)	Percentage Pyropheophytins/(Pheophytins + Pyropheophytins)	<RL	%	0.2		ISO 29841:2009 (DAD)
MICROBIONAL LOGICAL ANALYSIS - MICROBIOLOGICAL ANALYSIS							
	Total Mesophilic Flora at 30°C (O.M.H.)	Aerobic Colony Count at 30°C	1.3 x 10^3	cfu/g	-		ISO 4833:2003
*	Yeasts & Fungi	Yeasts & Moulds	<10	cfu/g	-		ISO 21527-1:2008
	Pastries	Yeasts	5.6 x 10^2	cfu/ml	-		ISO 21527-1:2008

XHMIKO TEXNIKH
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ΛΑΓΚΟΥΒΑΡΔΟΥ ΑΦΡΟΔΙΤΗΣ Ο.Ε.
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Lagouvardou Afroditi (*Lagouvardou Afroditi*)
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(Chemical Engineer - Laboratory Manager)

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Spantidaki Maria (*Spantidaki Maria*)
Chemist MSc - Technical Laboratory Manager
(Chemist MSc - Technical Manager)

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No. Certificate Number : 305-23-19391 Date of Issue - Date
of Reporting : 14/11/2023

PARAMETERS	Parameters	Result	Units	Reference LIMIT	Limits [**]	Method
		Result	Units	Reporting Limit (RL)	Limits [**]	Method
FATTY ACID PROFILE - FATTY ACIDS PROFILE						
C14:0 (Myristic)	C14:0 (Myristic)	0.01	% TFA	-	≤0.03	COI/T.20/Doc. No 33
C16:0 (Palmitic acid)	C16:0 (Palmitic acid)	11.12	% TFA	-	7.50-20.00	COI/T.20/Doc. No 33
C16:1 (Palmitoleic acid)	C16:1 (Palmitoleic acid)	0.65	% TFA	-	0.30-3.50	COI/T.20/Doc. No 33
C17:0 (heptadecanoic)	C17:0 (heptadecanoic)	0.13	% TFA	-	≤ 0.40	COI/T.20/Doc. No 33
C17:1 (cis-10-heptadecanoic)	C17:1 (cis-10-heptadecanoic)	0.21	% TFA	-	≤ 0.60	COI/T.20/Doc. No 33
C18:0 (Stearic acid)	C18:0 (Stearic acid)	3.27	% TFA	-	0.50-5.00	COI/T.20/Doc. No 33
C18:1 (Oleic acid)	C18:1 (Oleic acid)	77.94	% TFA	-	55.00-83.00	COI/T.20/Doc. No 33
C18:2 (linoleic acid)	C18:2 (linoleic)	5.16	% TFA	-	2.5 - 21.0	COI/T.20/Doc. No 33
C18:3 (linolenic acid)	C18:3 (linolenic acid)	0.59	% TFA	-	≤ 1.00	COI/T.20/Doc. No 33
C20:0 (Arachidic acid)	C20:0 (Arachidic acid)	0.47	% TFA	-	≤ 0.6	COI/T.20/Doc. No 33
C20:1 (Eicosenoic acid)	C20:1 (Eicosenoic acid)	0.27	% TFA	-	≤ 0.5	COI/T.20/Doc. No 33
C22:0 (Behenic acid)	C22:0 (Behenic acid)	0.12	% TFA	-	≤ 0.20	COI/T.20/Doc. No 33
C24:0 (Lignoceric acid)	C24:0 (Lignoceric acid)	0.06	% TFA	-	≤ 0.20	COI/T.20/Doc. No 33
Sum of trans Linoleic (C18:2T) & trans Linolenic (C18:3T)	Sum of trans linoleic (C18:2T) & trans linolenic (C18:3T) acids	0.009	% TFA	-	≤ 0.05	Arithmetically
Sum of trans oleic acid	Sum of trans Oleic acid	0.014	% TFA	-	≤ 0.05	Arithmetically
Total Saturated FATTY Acids	Sum of Saturated Fatty Acids	15.18	% TFA	-		Arithmetically
Total monounsaturated FATTY acids	Sum of Mono-unsaturated Fatty Acids	79.07	% TFA	-		Arithmetically
Total Polyunsaturated FATTY Acids	Sum of Poly-unsaturated Fatty Acids	5.75	% TFA	-		Arithmetically
STERIOD PROFILE - STEROLS PROFILE						
Cholesterol	Cholesterol	0.4	%	-	≤0.5	COI/T.20/Doc. No 26
Brasicasterol	Brasicasterol	<0.1	%	-	≤0.1	COI/T.20/Doc. No 26
24-methyl-cholesterol	24-methylene cholesterol	0.2	%	-		COI/T.20/Doc. No 26
Campesterol	Campesterol	3.5	%	-	≤4.0	COI/T.20/Doc. No 26
Campestanol	Campestanol	0.1	%	-		COI/T.20/Doc. No 26
Stigmasterol	Stigmasterol	0.6	%	-	< Camp.	COI/T.20/Doc. No 26
D7-Chambersterol	D7-Campesterol	<0.1	%	-		COI/T.20/Doc. No 26
D5,23-Stigmastadienol	D5,23-Stigmastadienol	<0.1	%	-		COI/T.20/Doc. No 26
Closterol	Clerosterol	1.0	%	-		COI/T.20/Doc. No 26
beta-Sitosterol	b-sitosterol	81.4	%	-		COI/T.20/Doc. No 26
Sitostanol	Sitostanol	0.5	%	-		COI/T.20/Doc. No 26

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PARAMETERS	Parameters	Result	Units	Reference LIMIT	Limits [**]	Method
		Result	Units	Reporting Limit (RL)	Limits [**]	Method
STEROID PROFILE - STEROLS PROFILE						
D5-Abenosterol	<i>D5-Avenasterol</i>	10.8	%	-		COI/T.20/Doc. No 26
D5,24-Stigmastadienol	<i>D5,24-Stigmastadienol</i>	0.7	%	-		COI/T.20/Doc. No 26
D7-Stigstenol	<i>D7-Stigmastenol</i>	0.3	%	-	≤0.5	COI/T.20/Doc. No 26
D7-Abenosterol	<i>D7-Avenasterol</i>	0.4	%	-		COI/T.20/Doc. No 26
Erythrodiol + Uvaol	<i>Sum of Erythrodiol + Uvaol</i>	2.9	%	-	≤4.5	COI/T.20/Doc. No 26
β-Sitosterol total ##	<i>B-Sitosterol total ##</i>	94.6	%	-	≥93	COI/T.20/Doc. No 26
Total sterols	<i>total sterols</i>	1108	mg/Kg	-	≥ 1000	COI/T.20/Doc. No 26
PLASTICIZERS (PHTHALATES - ADIPIC ESTERS) - PLASTICIZERS (PHTHALATE ESTERS)						
Dimethyl phthalate (DMP)	<i>Dimethyl phthalate (DMP)</i>	<RL	mg/Kg	0.1		IN HOUSE, GC/MS-MS
Diethyl phthalate (DEP)	<i>Diethyl phthalate (DEP)</i>	0.17	mg/Kg	0.1		IN HOUSE, GC/MS-MS
Dibutyl adipate (DBA)	<i>Dibutyl adipate (DBA)</i>	<RL	mg/Kg	0.1		IN HOUSE, GC/MS-MS
Diisobutyl phthalate (DiBP)	<i>Diisobutyl phthalate (DiBP)</i>	<RL	mg/Kg	0.1		IN HOUSE, GC/MS-MS
Dibutyl phthalate (DBP)	<i>Dibutyl phthalate (DBP)</i>	<RL	mg/Kg	0.1		IN HOUSE, GC/MS-MS
Butylbenzylphthalate (BBP)	<i>Butylbenzylphthalate (BBP)</i>	<RL	mg/Kg	0.1		IN HOUSE, GC/MS-MS
Bis-2-ethylhexyl adipate (DEHA)	<i>Bis-2-ethylhexyl adipate (DEHA)</i>	0.54	mg/Kg	0.1		IN HOUSE, GC/MS-MS
Bis-2-ethylhexyl phthalate (DEHP)	<i>Bis-2-ethylhexyl phthalate (DEHP)</i>	0.25	mg/Kg	0.2		IN HOUSE, GC/MS-MS
* Diisooctyl phthalate (DIOP)	<i>Diisooctyl phthalate (DIOP)</i>	<RL	mg/Kg	3		IN HOUSE, GC/MS-MS
* Diisononyl phthalate (DiNP)	<i>Diisononyl phthalate (DiNP)</i>	<RL	mg/Kg	2		IN HOUSE, GC/MS-MS
Di-n-octyl phthalate (DnOP)	<i>Di-n-octyl phthalate (DnOP)</i>	<RL	mg/Kg	0.1		IN HOUSE, GC/MS-MS
* Bis (2-ethylhexyl) terephthalate (DEHT)	<i>Bis (2-ethylhexyl) terephthalate (DEHT)</i>	0.28	mg/Kg	0.1		IN HOUSE, GC/MS-MS
* Diisodecyl phthalate (DiDP)	<i>Diisodecyl phthalate (DiDP)</i>	<RL	mg/Kg	3		IN HOUSE, GC/MS-MS
HEAVY METALS - HEAVY METALS						
* Iron (Fe)	<i>Iron (Fe)</i>	0.32	mg/Kg	0.2	max 5.0	ICP-OES
* Copper (Cu)	<i>Copper (Cu)</i>	<RL	mg/Kg	0.2	max 0.4	ICP-OES
* Arsenic (As)	<i>Arsenic (As)</i>	<RL	mg/Kg	0.1	max 0.1	ICP-OES
* Lead (Pb)	<i>Lead (Pb)</i>	<RL	mg/Kg	0.1	max 0.1	ICP-OES
TRIGLYCERIDES ANALYSIS - TRIGLYCERIDES ANALYSIS						

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TRIGLYCERIDES ANALYSIS - TRIGLYCERIDES ANALYSIS						
C48 triglyceride ratio/Total triglycerides	Percentage C48 triglyceride/Total triglycerides	0.07	%	-		COI/T.20/Doc. No 32
C50 triglyceride ratio/Total triglycerides	Percentage C50 triglyceride/Total triglycerides	4.18	%	-		COI/T.20/Doc. No 32
C52 triglyceride ratio/Total triglycerides	Percentage C52 triglyceride/Total triglycerides	32.39	%	-		COI/T.20/Doc. No 32
C54 triglyceride ratio/Total triglycerides	Percentage C54 triglyceride/Total triglycerides	61.62	%	-		COI/T.20/Doc. No 32
C56 triglyceride ratio/Total triglycerides	Percentage C56 triglyceride/Total triglycerides	1.48	%	-		COI/T.20/Doc. No 32
C58 triglyceride ratio/Total triglycerides	Percentage C58 triglyceride/Total triglycerides	0.20	%	-		COI/T.20/Doc. No 32
C60 triglyceride ratio/Total triglycerides	Percentage C60 triglyceride/Total triglycerides	0.06	%	-		COI/T.20/Doc. No 32
DETERMINATION OF MINERAL OILS MOSH - MOAH - DETERMINATION OF MINERAL OILS MOSH - MOAH						
MOSH						
>=n-C10 - <=n-C16	>=n-C10 - <=n-C16	<RL	mg/Kg	1.0		EN 16995:2017 mod.
>n-C16 - <=n-C20	>n-C16 - <=n-C20	<RL	mg/Kg	1.0		EN 16995:2017 mod.
>n-C20 - <=n-C25	>n-C20 - <=n-C25	1.6	mg/Kg	1.0		EN 16995:2017 mod.
>n-C25 - <=n-C35	>n-C25 - <=n-C35	2.2	mg/Kg	1.0		EN 16995:2017 mod.
>n-C35 - <=n-C40	>n-C35 - <=n-C40	<RL	mg/Kg	1.0		EN 16995:2017 mod.
>n-C40 - <=n-C50	>n-C40 - <=n-C50	<RL	mg/Kg	1.0		EN 16995:2017 mod.
Total MOSH	Sum MOSH	5.1	mg/Kg	1.0		EN 16995:2017 mod.
MOAH						
>=n-C10 - <=n-C16	>=n-C10 - <=n-C16	<RL	mg/Kg	1.0		EN 16995:2017 mod.
>n-C16 - <=n-C25	>n-C16 - <=n-C25	<RL	mg/Kg	1.0		EN 16995:2017 mod.

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		Result	Units	Reporting Limit (RL)	Limits [**]	Method
DETERMINATION OF MINERAL OILS MOSH - MOAH - DETERMINATION OF MINERAL OILS MOSH - MOAH						
>n-C25 - <=n-C35	>n-C25 - <=n-C35	<RL	mg/Kg	1.0		EN 16995:2017 mod.
>n-C35 - <=n-C40	>n-C35 - <=n-C40	<RL	mg/Kg	1.0		EN 16995:2017 mod.
Total MOAH	Sum MOAH	<RL	mg/Kg	1.0		EN 16995:2017 mod.

The laboratories are accredited according to **ELOT EN ISO/IEC 17025 (ESYD, Accreditation Certificate 46/27 -11-2001)**. The laboratories are accredited according to **ELOT EN ISO/IEC 17025 (ESYD, Accreditation Certificate 46/27 -11-2001)**.

Non Accredited tests are represented by the symbol (*). Non Accredited tests are represented by the symbol (*).

[**] Limits based on Regulation (EU) 2022/2104 as amended and in force until today for extra virgin olive oil. [**] Limits according to Regulation (EU) 2022/2104 as in force concerning extra virgin olive oil.

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Sum : δ -5,23-stigmastadienol + clerosterol + beta -sitosterol + sitostanol + sitostanol + δ -5-avenosterol + δ -5,24-stigmastadienol ## Total : Delta-5,23-stigmastadienol+clerosterol+beta -sitosterol+sitostanol+delta -5-avenasterol+delta -5,24-stigmastadienol

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TEST REPORT

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CUSTOMER In view of	<i>CLIENT</i> Attention to	LATZIMAS S.A. κ. DIRECTOR
Report number Date of issue	<i>Test Report number</i> <i>Date Reported</i>	305-23-19391-02 14/11/2023
Sample Description	<i>Sample Description</i>	OIL OIL
Sample code Sample packaging	<i>Sample Code</i> <i>Sampling container</i>	23-19391 Product Package (Package Product)
Sampling	<i>Sampler</i>	CLIENT (CLIENT)
Sample transfer Date of sampling Date of receipt Sample condition Start of Analysis Closing Analysis	<i>Sample Transport</i> <i>Date of sampling</i> <i>Date of sample received</i> <i>Condition of sample received</i> <i>Start of Analysis</i> <i>End of Analysis</i>	Client (Client) 08/11/2023 08/11/2023 Normal (Normal) 09/11/2023 14/11/2023

EXAMINATION RESULTS

TEST RESULTS

PROGRAMMENTALLY SENSORY ANALYSIS-SENSORY ANALYSIS

PARAMETERS	Parameters	Result	Units	Property	Limits	Method
		Result	Units	Attributes	Limits	Method
Median value Fruity	<i>Median Fruity</i>	5.0	Mf		Mf > 0.0	COI/T.20/Doc. No 15
Average price Bitter	<i>Median Bitter</i>	3.3	Mb			COI/T.20/Doc. No 15
Median price Spicy	<i>Median Pungent</i>	3.5	Mp			COI/T.20/Doc. No 15
Median Defect value	<i>median defect</i>	0.0	Md		Md = 0.0	COI/T.20/Doc. No 15

Classification of the sample

Sample Classification

EXTRA VIRGIN OLIVE OIL

EXTRA VIRGIN OIL

The classification of the sample results only from the organoleptic test according to Regulations (EU) 2022/2104 & 2022/2105.

Sample classification results only from the sensory test in accordance with Regulations (EU) 2022/2104 & 2022/2105.

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