

**CERTIFICATE OF ANALYSIS**

**COSTUMER:**

**ACEITES CASTELLAR, S.L.**

**AVDA. ANDALUCIA, 13**

**23260 CASTELLAR  
JAÉN**

**Certificate of Analysis (1): 51217095634 / M1/I**

**Laboratory reference: 1/7.527**

**Date of receipt: 28/11/2025**

**Final date of Analysis: 03/12/2025**

**Issue date: 17/12/2025**

**Sample for Testing: Olive Oils**

**Packing: 2 BOTES PET 250ml TAPÓN PRECINTO VERDE**

**Quantity: 500ml**

**DATA PROVIDED BY CLIENT (2)**

**#Sample reference: 25EE07E-**

**ANALYSIS RESULTS**

<b>DETERMINATION</b>	<b>RESULT</b>	<b>UNIT</b>	<b>LÍMIT</b>	<b>PROCEDURE</b>
<b>Acidity</b>				
Acidity	0.12	% (ac.oleic.)	≤ 0.8 (Nota 1)	PNT 1.08
<b>Peroxide index</b>				
Peroxide index	6.3	meq O2/kg	≤ 20 (Nota 1)	PNT 1.09
<b>Spectrophotometric analysis</b>				
K 270	0.18	-	≤ 0.22 (Nota 1)	PNT 1.10
K 232	1.81	-	≤ 2.50 (Nota 1)	PNT 1.10
ΔK	<0.01	-	≤ 0.01 (Nota 1)	PNT 1.10
<b>Ethyl Ester</b>				
Ethyl ester	<10	mg/kg	Max 35 (Nota 1)	PNT 1.20
<b>Fatty acid Content</b>				
Lauric (C12:0)	<0.02	%	No aplica	PNT 1.14
Myristic (C14:0)	0.01	%	≤ 0.03 (Nota 1)	PNT 1.14
Palmitic (C16:0)	14.05	%	7.00 -20.00 (Nota 1)	PNT 1.14
Palmitoleic (C16:1)	1.20	%	0.30 -3.50 (Nota 1)	PNT 1.14
Margaric (C17:0)	0.05	%	≤ 0.40 (Nota 1)	PNT 1.14
Margaroleic (C17:1)	0.08	%	≤ 0.60 (Nota 1)	PNT 1.14



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**Sample for Testing: Olive Oils**

### ANALYSIS RESULTS

<u>DETERMINATION</u>	<u>RESULT</u>	<u>UNIT</u>	<u>LÍMIT</u>	<u>PROCEDURE</u>
Stearic (C18:0)	2.55	%	0.50 -5.00 (Nota 1)	PNT 1.14
Oleic (C18:1)	77.25	%	55.00 -85.00 (Nota 1)	PNT 1.14
Linoleic (C18:2)	3.15	%	2.50 -21.00 (Nota 1)	PNT 1.14
Linolenic (C18:3)	0.84	%	≤ 1.00 (Nota 1)	PNT 1.14
Arachidic (C20:0)	0.40	%	≤ 0.60 (Nota 1)	PNT 1.14
Eicosenoic (C20:1)	0.25	%	≤ 0.50 (Nota 1)	PNT 1.14
Behenic (C22:0)	0.11	%	≤ 0.20 (Nota 1)	PNT 1.14
Erucic (C22:1)	<0.10	%	No aplica	PNT 1.14
Lignoceric (C24:0)	0.07	%	≤ 0.20 (Nota 1)	PNT 1.14
<b>Sum of trans Isomers</b>				
Tr Oleic (C18:1T)	<0.03	%	≤ 0.05 (Nota 1)	PNT 1.14
Tr L (C18:2T) + Tr Ln (C18:3T)	<0.03	%	≤ 0.05 (Nota 1)	PNT 1.14

# The values of indicated limits are for the category: Extra Virgin Olive Oil

**Comments:**

# Note 1: Limits indicated in Implementing Regulation (EU) 2022/2104 and subsequent modifications.



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**ANALYSIS RESULTS**

<u>DETERMINATION</u>	<u>RESULT</u>	<u>UNIT</u>	<u>LÍMIT</u>	<u>PROCEDURE</u>
<p><b>NOTES:</b></p> <p># Results that are expressed as a sum have been calculated prior to the rounding of decimals of each of the individually reported results.</p> <p># LC: limit of quantification. PNT: Normalized Work Procedure.</p> <p># The calculated uncertainty (U), in physicochemical parameters, is for a confidence level of 95% (k = 2), expressed in absolute value.</p> <p># Analytical methods results that include extraction phase have not been corrected because recovery factors are between 95% - 105%</p>				

Vº Bº Jefe de Laboratorio

M.ª Luisa Cuenca  
Jefe de Laboratorio  
Fdo: Mª Luisa Cuenca de los Cobos

(1) This report has been issued by Laboratorio Juan Antonio Tello S.L.U.

(2) Laboratorio Juan Antonio Tello S.L.U. is not responsible for the information of the sample provided by the client or for the sample collection.

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Laboratorio Tello S.L.U.

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Nuestras políticas



Tests marked (\*) are not included in scope of Accreditation of ENAC. Activities marked (#) are not included in scope of Accreditation of ENAC.

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**Certificate of Analysis (1): 51217113512 / M2/I**

**Laboratory reference: 1/4.713**

**Date of receipt: 11/11/2025**

**Final date of Analysis: 12/11/2025**

**Issue date: 17/12/2025**

**Sample for Testing: Olive Oils**

**Packing: BOTE PET 250 ml TAPÓN PRECINTO VERDE**

**Quantity: 250 ml**

**DATA PROVIDED BY CLIENT (2)**

**#Sample reference: 25EE07E-**

**ANALYSIS RESULTS**

**Multiresidue (GC-MS/MS) :**

**Procedure: PNT 1.13**

**Unit: mg/kg**

Determination	Result	Determination	Result	Determination	Result
* 2,4-Methoxychlor	<0.010	2-Phenylphenol(OPP)	<0.010	Acetochlor	<0.010
Acrinathrin	<0.010	Alachlor	<0.010	* Aldrin	<0.010
* Ametryn	<0.010	Anthraquinone	<0.010	Atrazine	<0.010
* Azinphos-ethyl	<0.010	* Azinphos-methyl	<0.010	Azoxystrobin	<0.010
Benalaxyl	<0.010	* Bendiocarb	<0.010	Benfluralin	<0.010
* Bifenox	<0.010	Bifenthrin	<0.010	* Biphenyl	<0.010
Boscalid	<0.010	* Bromacil	<0.010	Bromfenvinphos-ethyl	<0.010
Bromfenvinphos-methyl	<0.010	Bromophos-ethyl	<0.010	Bromophos-methyl	<0.010
Bromopropylate	<0.010	Bupirimate	<0.010	Buprofezin	<0.010
* Carbaryl	<0.010	* Carbofuran (No Sum)	<0.010	Carbophenothion	<0.010
Carfentrazone-ethyl (No Sum)	<0.010	Chlorantraniliprole	<0.010	Chlorbenside	<0.010
Chlordane (cis+trans)	<0.015	Chlordane cis	<0.010	Chlordane trans	<0.010
Chlorfenapyr	<0.010	Chlorfenson	<0.010	Chlorfenvinphos	<0.010
* Chlornitrofen	<0.010	Chlorobenzilate	<0.010	Chloroneb	<0.010
* Chlorothalonil	<0.010	Chlorpropham	<0.010	Chlorpyrifos	<0.010
Chlorpyrifos-methyl	<0.010	Chlorthal-dimethyl	<0.010	Chlorthiophos	<0.010
* Chlozolate	<0.010	* Chrotoxyphos	<0.010	Clomazone	<0.010
Coumaphos	<0.010	Cyfluthrin (sum of isomers)	<0.010	Cyhalofop-butyl	<0.010
Cypermethrin (sum of isomers)	<0.010	* Cyproconazole	<0.010	Cyprodinil	<0.010
Deltamethrin	<0.010	Di-allate	<0.010	Diazinon	<0.010
* Dichlobenil	<0.010	Dichlofluanid	<0.010		



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**Laboratory reference: 1/4.713**

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**Sample for Testing: Olive Oils**

**ANALYSIS RESULTS**

**Multiresidue (GC-MS/MS) :**

**Procedure: PNT 1.13**

**Unit: mg/kg**

Determination	Result	Determination	Result	Determination	Result
Dichlorobenzophenone, 4,4'-	<0.010	* Dichlorvos	<0.010	Dicloran	<0.010
Dieldrin	<0.010	Diethofencarb	<0.010	Difenoconazole	<0.010
Diflufenican	<0.010	Dimethachlor	<0.010	Dimethenamid	<0.010
* Dimethoate	<0.010	Diphenamid	<0.010	Diphenylamine	<0.010
* Disulfoton (No Sum)	<0.010	* Diuron	<0.010	Edifenphos	<0.010
Endosulfan (alpha+beta+sulphate)	<0.020	Endosulfan alpha	<0.010	Endosulfan beta	<0.010
Endosulfan sulfate	<0.010	Endrin	<0.010	* Endrin ketone	<0.010
EPN	<0.010	Ethalfuralin	<0.010	Ethion	<0.010
Ethofumesate (No Sum)	<0.010	Ethylan	<0.010	* Etofenprox	<0.010
Etoxazole	<0.010	1,1-dichloro-2,2-bis(4-ethylphenyl)ethane	<0.010	Etrimfos	<0.010
Fenamidone	<0.010	* Etridiazole	<0.010	Fenarimol	<0.010
* Fenazaquin	<0.010	* Fenamiphos (No Sum)	<0.010	Fenitrothion	<0.010
Fenpropathrin	<0.010	Fenchlorphos (No Sum)	<0.010	Fenthion (No Sum)	<0.010
Fenvalerate	<0.010	Fenson	<0.010	Fluazifop-butyl (No Sum)	<0.010
Fluchloralin	<0.010	Fipronil (No Sum)	<0.010	Fludioxonil	<0.010
Flumioxazin	<0.010	Flucythrinate	<0.010	* Fluorodifen	<0.010
Fluquinconazole	<0.010	Fluopicolide	<0.010	Flusilazole	<0.010
Fluvalinate-Tau	<0.010	Fluridone	<0.010	Fonofos	<0.010
* Formothion	<0.010	* Folpet (+Folpet deg.)	<0.010	Haloxyfop-etotyl	<0.010
Haloxyfop-methyl (incl.H.p-methyl)	<0.010	* Genite	<0.010	HCH alpha	<0.010
* HCH beta	<0.010	* HCH (alpha+beta+delta)	<0.020	Heptachlor	<0.010
Heptachlor (+heptachlor epoxide)	<0.015	HCH delta	<0.010	Heptenophos	<0.010
* Hexachlorobenzene	<0.010	Heptachlor epoxide	<0.010	* Indanofan	<0.010
		* Hexazinone	<0.010		



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**Sample for Testing: Olive Oils**

**ANALYSIS RESULTS**

**Multiresidue (GC-MS/MS) :**

**Procedure: PNT 1.13**

**Unit: mg/kg**

Determination	Result	Determination	Result	Determination	Result
* Indoxacarb	<0.010	Iodofenphos	<0.010	* Iprodione	<0.010
Isazofos	<0.010	* Isodrin	<0.010	Isofenphos	<0.010
Isofenphos-methyl	<0.010	Isopropalin	<0.010	Kresoxim-methyl	<0.010
Lambda-Cyhalothrin	<0.010	* Lenacil	<0.010	Leptophos	<0.010
* Lindane (HCH-g)	<0.010	* Linuron	<0.010	Malathion (No Sum)	<0.010
Mefenpyr-diethyl	<0.010	Metazachlor (No Sum)	<0.010	Methacrifos	<0.010
Methidathion	<0.010	* Methoxychlor	<0.010	Metolachlor (No Sum)	<0.010
Metrafenone	<0.010	Metribuzin	<0.010	* Mevinphos	<0.010
Myclobutanil	<0.010	* Nitralin	<0.010	Nitrofen	<0.010
* Nonachlor (cis+trans)	<0.015	* Nonachlor cis	<0.010	* Nonachlor trans	<0.010
Norflurazon	<0.010	Nuarimol	<0.010	o,p'-DDD	<0.010
o,p'-DDE	<0.010	* o,p'-DDT	<0.010	Oxadiazon	<0.010
* Oxadixyl	<0.010	Oxyfluorfen	<0.010	* p,p'-DDD	<0.010
* p,p'-DDE	<0.010	* p,p'-DDT	<0.010	Paclobutrazol	<0.010
Parathion-ethyl	<0.010	Parathion-methyl (No Sum)	<0.010	Pebulate	<0.010
Penconazole	<0.010	Pendimethalin	<0.010	Pentachloroaniline	<0.010
* Pentachloroanisole	<0.010	* Pentachlorobenzene	<0.010	Pentachlorobenzonitrile	<0.010
* Pentachlorothioanisole	<0.010	Permethrin (cis+trans)	<0.015	Permethrin cis	<0.010
Permethrin trans	<0.010	Phenothrin	<0.010	Phenthoate	<0.010
Phorate (No Sum)	<0.010	Phosalone	<0.010	Phosmet	<0.010
Piperonylbutoxide	<0.010	Pirimicarb	<0.010	Pirimiphos-ethyl	<0.010
Pirimiphos-methyl	<0.010	Pretilachlor	<0.010	* Prochloraz	<0.010
Procymidone	<0.010	Prodiamine	<0.010	Profenofos	<0.010
Profluralin	<0.010	Prometryn	<0.010	Propachlor (No Sum)	<0.010
Propanil	<0.010	Propargite	<0.010	Propiconazole	<0.010
Propisochlor	<0.010	Propyzamide	<0.010	* Prosulfocarb	<0.010
Prothiofos	<0.010	Pyraclofos	<0.010	* Pyraclostrobin	<0.010
Pyraflufen-ethyl (No Sum)	<0.010	Pyrazophos	<0.010	Pyridaben	<0.010

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**ANALYSIS RESULTS**

**Multiresidue (GC-MS/MS) :**

**Procedure: PNT 1.13**

**Unit: mg/kg**

Determination	Result	Determination	Result	Determination	Result
Pyridaphenthion	<0.010	Pyrifenox	<0.010	Pyrimethanil	<0.010
Pyriproxyfen	<0.010	Quinalphos	<0.010	Quinoxifen	<0.010
Quintozene	<0.010	Quintozene (+pentacloroaniline)	<0.015	* Resmethrin	<0.010
Simazine	<0.010	Sulfotep	<0.010	Sulprofos	<0.010
* Tebuconazole	<0.010	Tebufenpyrad	<0.010	Tecnazene	<0.010
Tefluthrin	<0.010	* Terbacil	<0.010	Terbufos	<0.010
* Terbumeton	<0.010	Terbuthylazine	<0.010	Terbutryn	<0.010
Tetrachloroaniline, 2	<0.010	Tetrachlorvinphos	<0.010	Tetraconazole	<0.010
Tetradifon	<0.010	* Tetramethrin	<0.010	Tolclofos-methyl	<0.010
Tolyfluanid (No Sum)	<0.010	Transfluthrin	<0.010	Triadimefon	<0.010
* Triadimenol	<0.010	Tri-allate	<0.010	Triazophos	<0.010
* Tridiphane	<0.010	Trietazine	<0.010	Trifloxystrobin	<0.010
Trifluralin	<0.010	Vinclozolin	<0.010		

**NOTES:**

# Note MR: As established in Article 20 of Regulation 396/2005, to determine the MRL in processed products (olive oil), it is necessary to apply processing factors to the MRL of the original product (olives for oil). According to AESAN, in its note of February 28, 2024, the concentration factor for olive oil can be between 3 and 5.



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**Issue date:** 17/12/2025

**Sample for Testing:** Olive Oils

### ANALYSIS RESULTS

**Multiresidue (GC-MS/MS) :**

**Procedure:** PNT 1.13

**Unit:** mg/kg

**NOTES:**

- # The results of the analyzed physicochemical parameters have not been corrected with recovery factors.
- # Results that are expressed as a sum have been calculated prior to the rounding of decimals of each of the individually reported results.
- # LC: limit of quantification. PNT: Normalized Work Procedure.
- # The calculated uncertainty (U), in physicochemical parameters, is for a confidence level of 95% (k = 2), expressed in absolute value.

Vº Bº Jefe de Laboratorio



M.ª Luisa Cuenca  
Jefe de Laboratorio

Fdo: M.ª Luisa Cuenca de los Cobos

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(2) Laboratorio Juan Antonio Tello S.L.U. is not responsible for the information of the sample provided by the client or for the sample collection.

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**JAÉN**

**Certificate of Analysis (1): 51218122702 / M3/I**

**Laboratory reference: 1/7.527**

**Date of receipt: 28/11/2025**

**Final date of Analysis: 18/12/2025**

**Issue date: 18/12/2025**

**Sample for Testing: Olive Oils**

**Packing: 2 BOTES PET 250ml TAPÓN PRECINTO VERDE**

**Quantity: 500ml**

**DATA PROVIDED BY CLIENT (2)**

**#Sample reference: 25EE07E-**

**ANALYSIS RESULTS**

<b>DETERMINATION</b>	<b>RESULT</b>	<b>PROCEDURE</b>
<b>Organoleptic assessment</b>		
<b>Median of fruity</b>		<b>7.3</b> COI/T.20/Doc nº 15
<b>Median of defect</b>		<b>0.0</b> COI/T.20/Doc nº 15
<b>Organoleptic Classification</b>	<b>VIRGEN EXTRA</b>	COI/T.20/Doc.Nº15.Rev11. Clasf Reg 2022/2104

P.O. (Jefe de Panel)



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**INFORME DE ENSAYO**

**CLIENTE:**

**ACEITES CASTELLAR, S.L.**  
**AVDA. ANDALUCIA, 13**  
**23260 CASTELLAR**  
**JAÉN**

**Informe de Ensayo (1): 51112135615 / M1/E**

**Ref. Laboratorio:** 1/4.467

**Fecha de Recepción:** 07/11/2025

**Fecha Fin Análisis:** 11/11/2025

**Fecha de Emisión:** 12/11/2025

**Matriz a Ensayar:** Aceites de Oliva

**Envase:** BOTE PET 250 ml TAPÓN PRECINTO VERDE

**Cantidad:** 250 ml

**DATOS APORTADOS POR EL CLIENTE (2)**

**#Ref. Muestra:** 25EE07E-

**RESULTADOS DEL ANÁLISIS**

<b>DETERMINACIÓN</b>	<b>RESULTADO</b>	<b>UNIDAD</b>	<b>LÍMITES</b>	<b>PROCEDIMIENTO</b>
<b>*Biofenoles por HPLC</b>				
<b>Biofenoles por HPLC</b>	507.9	mg/kg (tirosol)		COI/T.20/Doc.29
<b>Tirosol</b>	1.9	mg/kg		COI/T.20/Doc.29
<b>Hidroxitirosol</b>	<1.0	mg/kg (tirosol)		COI/T.20/Doc.29
<b>Oleaceína</b>	83.1	mg/kg (tirosol)		COI/T.20/Doc.29
<b>Oleocantal</b>	55.4	mg/kg (tirosol)		COI/T.20/Doc.29
<b>*Polifenoles totales</b>				
<b>Polifenoles (Cafeico)</b>	705	mg Ac.cafeico/kg		PNT 1.56 (Folin -Ciocalteu)

**NOTAS:**

# Los resultados expresados como suma se han calculado previamente al redondeo de decimales de cada uno de los resultados individuales también informados.

# LC: límite de cuantificación. PNT: Procedimiento Normalizado de Trabajo.

# La incertidumbre calculada (U), en parámetros fisicoquímicos, es para un nivel de confianza del 95% (k=2), expresada en valor absoluto.

# Los resultados de métodos analíticos que incluyen fase de extracción no han sido corregidos porque los factores de recuperación están comprendidos entre el 95%-105%.



**INFORME DE ENSAYO**

**CLIENTE:**

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**AVDA. ANDALUCIA, 13**  
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**JAÉN**

**Informe de Ensayo (1): 51112135615 / M1/E**

**Ref. Laboratorio: 1/4.467**

**Fecha de Recepción: 07/11/2025**

**Fecha Fin Análisis: 11/11/2025**

**Fecha de Emisión: 12/11/2025**

**Matriz a Ensayar: Aceites de Oliva**

**RESULTADOS DEL ANÁLISIS**

<u>DETERMINACIÓN</u>	<u>RESULTADO</u>	<u>UNIDAD</u>	<u>LÍMITES</u>	<u>PROCEDIMIENTO</u>
		Vº Bº Jefe de Laboratorio		
		Fdo: M.ª Luisa Cuenca de los Cobos		

(1) Este informe ha sido emitido por Laboratorio Juan Antonio Tello S.L.U.

(2) El Laboratorio Juan Antonio Tello S.L.U. no se hace responsable de la información de la muestra aportada por el cliente ni de la toma de muestra.

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