



LABORATORIO DE ENSAYO FÍSICO-QUÍMICOS
RECONOCIDO POR EL COI PARA EL PERIODO
December 1, 2018 to November 30, 2019



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

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

COSTUMER:

ACEITES ORO BAILÉN GALGÓN 99 S.L.U.
CTRA.DE PLOMEROS (FINCA CASA DEL AGUA)
23730 VILLANUEVA DE LA REINA
JAEN

CERTIFICATE OF ANALYSIS

Certificate of Analysis (1): 91028175307 / M5/I

Laboratory reference: 1/523

Date of receipt: 07/10/2019

Final date of Analysis: 11/10/2019

Issue date: 28/10/2019

Sample for Testing: Olive Oils

DATA PROVIDED BY CLIENT (2)

Sample reference: ORO BAILÉN PICUAL. DEPÓSITOS 9-10. 100 TM

Packing: BOTE PET 1 L TAPÓN PRECINTO VERDE

Quantity: 1 L

ANALYSIS RESULTS

Determination	Result	Unit	Limits	Procedure
Acidity				
Acidity	0.12	% (ac.oleic.)	≤ 0.8 (Nota 1)	PNT 1.08
Peroxide index				
Peroxide index	3.7	meq O2/kg	≤ 20 (Nota 1)	PNT 1.09
Spectrophotometric analysis				
K 270	0.15	-	≤ 0.22 (Nota 1)	PNT 1.10
K 232	1.68	-	≤ 2.50 (Nota 1)	PNT 1.10
ΔK	0.008	-	≤ 0.01 (Nota 1)	PNT 1.10
Moisture				
Moisture and volatile matter	<0.05	%	≤ 0.2 (Nota 2)	PNT 1.11
Insoluble impurities				
Impurities (Petroleum ether)	<0.05	%	≤ 0.10 (Nota 2)	PNT 1.12
*Refraction Index				
* Refraction Index (line D at 20°C)	1.468	-	1.4677 - 1.4705 (Nota 2)	Refractómetro
Ethyl Ester				
Ethyl ester	<10	mg/kg	Max 35	PNT 1.20
Content of waxes				
C40 + C42 + C44 + C46	35	mg/kg	No aplica (Nota 1)	PNT 1.20
C42 + C44 + C46	27	mg/kg	≤ 150 (Nota 1)	PNT 1.20
Total sterols and composition				
Total sterols	1415	mg/kg	≥ 1000 (Nota 1)	PNT 1.17
Cholesterol	0.2	%	≤ 0.5 (Nota 1)	PNT 1.17
Brassicasterol	<0.1	%	≤ 0.1 (Nota 1)	PNT 1.17
Campesterol	2.9	%	≤ 4.0 (Nota 1)	PNT 1.17

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Determination	Result	Unit	Limits	Procedure
Stigmasterol	0.8	%	< Camp (Nota 1)	PNT 1.17
β-sitosterol (apparent)	95.1	%	≥ 93.0 (Nota 1)	PNT 1.17
Δ-7-Stigmasterol	0.5	%	≤ 0.5 (Nota 1)	PNT 1.17
Erythrodiol and Uvaol				
Erythrodiol and uvaol	1.1	%	≤ 4.5 (Nota 1)	PNT 1.17
Stigmastadienes				
3,5-Stigmastadiene	<0.02	mg/kg	≤ 0.05 (Nota 1)	PNT 1.16
Fatty acid Content				
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)	14.76	%	7.5 -20.0 (Nota 1)	PNT 1.14
Palmitoleic (C16:1)	1.32	%	0.3 -3.5 (Nota 1)	PNT 1.14
Margaric (C17:0)	0.04	%	≤ 0.40 (Nota 1)	PNT 1.14
Margaroleic (C17:1)	0.07	%	≤ 0.60 (Nota 1)	PNT 1.14
Stearic (C18:0)	2.22	%	0.50 -5.00 (Nota 1)	PNT 1.14
Oleic (C18:1)	76.13	%	55.00 -83.00 (Nota 1)	PNT 1.14
Linoleic (C18:2)	3.67	%	2.50 -21.00 (Nota 1)	PNT 1.14
Linolenic (C18:3)	0.97	%	≤ 1.0 (Nota 1)	PNT 1.14
Arachidic (C20:0)	0.37	%	≤ 0.60 (Nota 1)	PNT 1.14
Eicosenoic (C20:1)	0.26	%	≤ 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
Sum of trans Isomers				
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
Difference: ECN42 (HPLC) and ECN42 theoretical				
Difference ECN42	<0.05		≤ 0.2 (Nota 1)	PNT 1.19
*2-glyceril Monopalmitate				
* 2-glyceril monopalmitate	0.8	%	Ver Nota A (Nota 1)	PNT 1.58
*Unsaponifiable fraction				

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ANALYSIS RESULTS

Determination	Result	Unit	Limits	Procedure
* Unsaponifiable matter	12.21	g/kg	Max 15 (Nota 2)	PNT 1.67
*Biophenols by HPLC				
* Biophenols by HPLC	472.5	mg/kg (tirosol)		COI/T.20/Doc.29
* Tyrosol	1.5	mg/kg		COI/T.20/Doc.29
* Hydroxytirosol	0.9	mg/kg (tirosol)		COI/T.20/Doc.29
* Oleocanthal	56.5	mg/kg (tirosol)		COI/T.20/Doc.29
*Total Polyphenols				
* Poliphenols	429	mg Ac.cafeico/Kg		PNT 1.56 (Folin -Ciocalteu)
*Cupric chlorophyllins				
* Cupric chlorophyllins	<0.05	mg/Kg		
*Hexane				
* Hexane	<1.0	mg/kg		PNT 1.59
*Metals				
* Iron	<1.0	mg/kg	Max 3 (Nota 2)	ICP/MS
* Copper	<0.10	mg/kg	≤ 0.1 (Nota 2)	ICP/MS
* Lead	<0.020	mg/kg	Max 0.10 (Nota 4)	ICP/MS
* Total Arsenic	<0.020	mg/kg	Max 0.1 (Nota 2)	ICP/MS
*Aflatoxin				
* Aflatoxin B1	<1	ug/kg		HPLC-MS
* Aflatoxin B2	<1	ug/kg		HPLC-MS
* Aflatoxin G1	<1	ug/kg		HPLC-MS
* Aflatoxin G2	<1	ug/kg		HPLC-MS
* Total Aflatoxins	<4	ug/Kg		HPLC-MS
*Pesticides (OTHERS)				
* Diquat	<0.01	mg/kg	≤ 0.05	PNT.QUATs
*Nutritional analysis				
* Moisture	<0.100	g/100g		Gravimetría
* Energy (Kcal/100 g)	900	Kcal/100 g		Cálculo
* Energy (KJ/100 g)	3700	KJ/100 g		Cálculo
* Fat total	99.9	g/100g		Hidrólisis y Soxhlet
* Saturated fatty acids	17.6	g/100 g		CG

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Determination	Result	Unit	Limits	Procedure
* Monounsaturated fatty acids	77.7	g/100 g		CG
* Polyunsaturated fatty acids	4.6	g/100 g		CG
* Carbohydrates	<0.100	g/100 g		Cálculo
* Total sugars	<0.100	g/100 g		Volumetría
* Protein	<0.100	g/100 g		Volumetría
* Salt (NaCl)	<0.0100	g/100 g		ICP-MS
* Sodium	<4.00	mg/100g		ICP-MS
* Omega-3	0.97	g/100g		CG
* Omega-6	3.67	g/100g		CG
* Trans fatty acids (g/100g)	<0.06	g/100g		CG
* Moisture	<0.100	g/100 ml		Gravimetría
* Energy (Kcal/100 g)	824	Kcal/100 ml		Cálculo
* Energy (KJ/100 g)	3389	KJ/100 ml		Cálculo
* Fat total	91.4	g/100 ml		Hidrólisis y Soxhlet
* Saturated fatty acids	16.1	g/100 ml		CG
* Monounsaturated fatty acids	71.1	g/100 ml		CG
* Polyunsaturated fatty acids	4.2	g/100 ml		CG
* Carbohydrates	<0.100	g/100 ml		Cálculo
* Total sugars	<0.100	g/100 ml		Volumetría
* Protein	<0.100	g/100 ml		Volumetría
* Salt (NaCl)	<0.0100	g/100 ml		ICP-MS
* Sodium	<4.00	mg/100 ml		ICP-MS
* Omega-3	0.89	g/100 ml		CG
* Omega-6	3.36	g/100 ml		CG
* Trans fatty acids (g/100g)	<0.027	g/100 ml		CG
Polycyclic aromatic hydrocarbons				
Benzo(a)pyrene	<0.5	ug/kg	Max 2.0	PNT 1.23
Crysene	<0.5	ug/kg		PNT 1.23
Benzo(a)anthracene	<0.5	ug/kg		PNT 1.23
Benzo(b)Fluoranthene	<0.5	ug/kg		PNT 1.23
PAH4 (sum B(a)A+Cr+B(b)F+B(a)P)	<2.0	ug/kg	max 10.0	PNT 1.23

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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
Anthraquinone	<0.010	Atrazine	<0.010	* Azinphos-ethyl	<0.010
* Azinphos-methyl	<0.010	Azoxystrobin	<0.010	Benalaxyl	<0.010
Benfluralin	<0.010	Bifenthrin	<0.010	Boscalid	<0.010
* Bromacil	<0.010	Bromfenvinphos-ethyl	<0.010	Bromfenvinphos-methyl	<0.010
Bromophos-ethyl	<0.010	Bromophos-methyl	<0.010	l	
Bupirimate	<0.010	Buprofezin	<0.010	* Bromopropylate	<0.010
* Carbofuran	<0.010	Carbophenothion	<0.010	* Carbaryl	<0.010
Chloranthraniliprole	<0.010	Chlordane (cis+trans)	<0.010	Carfentrazone-ethyl	<0.010
Chlorfenson	<0.010	Chlorfenvinphos	<0.010	Chlorfenapyr	<0.010
Chloroneb	<0.010	* Chlorothalonil	<0.010	* Chlorobenzilate	<0.010
Chlorpyrifos	<0.010	Chlorpyrifos-methyl	<0.010	Chlorpropham	<0.010
Chlorthiophos	<0.010	Chlozolinate	<0.010	Chlorthal-dimethyl	<0.010
Coumaphos	<0.010	Cyfluthrin(sum of isomers)	<0.010	Clomazone	<0.010
* Cyproconazol	<0.010	Cyprodinil	<0.010	Cypermethrin(sum of isomers)	<0.010
Di-allate	<0.010	Diazinon	<0.010	Deltamethrin	<0.010
* Dicloran	<0.010	* Dicofol p,p	<0.010	* Dichlorvos	<0.010
Difenoconazole	<0.010	Diffufenican	<0.010	Dieldrin	<0.010
				Dimethachlor	<0.010

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Determination	Result	Determination	Result	Determination	Result
* Dimethoate	<0.010	Diphenamid	<0.010	* Disulfoton	<0.010
* Diuron	<0.010	Edifephos	<0.010	Endosulfan	<0.010
Endosulfan alpha	<0.010	Endosulfan beta	<0.010	(alpha+beta+sulphate)	
Endrin	<0.010	* Endrin Aldehyde	<0.010	Endosulfan Sulfate	<0.010
EPN	<0.010	Ethion	<0.010	Endrin Ketone	<0.010
* Etofenprox	<0.010	* Etridiazole	<0.010	Ethylan	<0.010
Fenarimol	<0.010	Fenchlorphos	<0.010	* Fenamiphos	<0.010
Fenpropathrin	<0.010	Fenthion	<0.010	Fenitrothion	<0.010
Fipronil	<0.010	Fluazifop-butyl	<0.010	Fenvalerate	<0.010
Fludioxonil	<0.010	Flumioxazine	<0.010	Flucythrinate	<0.010
Fluridone	<0.010	Flusilazole	<0.010	Fluquinconazole	<0.010
* Folpet (+Folpet deg.)	<0.010	Fonofos	<0.010	* Fluvalinate-Tau	<0.010
Haloxifop methyl	<0.010	Haloxifop-etotyl	<0.010	* Formothion	<0.010
(incl.H.p-methyl)				* HCH	<0.010
HCH alpha	<0.010	* HCH beta	<0.010	(alpha+beta+delta)	
Heptachlor	<0.010	Heptachlor epoxide	<0.010	HCH delta	<0.010
				Heptachlor(+heptachlor epoxide)	<0.010
* Hexachlorobenzene	<0.010	* Hexazinone	<0.010	* Iprodione	<0.010
Isazophos	<0.010	* Isodrin	<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	<0.010
Metazachlor	<0.010	Methacrifos	<0.010	Methidathion	<0.010
Methoxychlor	<0.010	Metolachlor	<0.010	* Mevinphos	<0.010
Myclobutanil	<0.010	* Norflurazon	<0.010	o,p'-DDD	<0.010
o,p'-DDE	<0.010	* o,p-DDT	<0.010	Oxadiazon	<0.010
Oxyfluorfen	<0.010	* p,p-DDD	<0.010	* p,p-DDE	<0.010

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* p,p-DDT	<0.010	Paclotrazol	<0.010	Parathion-ethyl	<0.010
Parathion-methyl	<0.010	Pebulate	<0.010	Penconazole	<0.010
Pendimethalin	<0.010	* Pentachlorobenzene	<0.010	Permethrin (cis+trans)	<0.010
Phenothrin	<0.010	Phenthoate	<0.010	* Phorate	<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
Profenofos	<0.010	Propachlor	<0.010	Propanil	<0.010
Propargite	<0.010	Propiconazol	<0.010	Propyzamide	<0.010
Prothiofos	<0.010	Pyraclufos	<0.010	Pyraflufen-ethyl	<0.010
Pyrazophos	<0.010	* Pyridaben	<0.010	Pyridaphenthion	<0.010
Pyrifenox	<0.010	Pyrimethanil	<0.010	Pyriproxyfen	<0.010
* Quinalphos	<0.010	* Resmethrin	<0.010	Simazine	<0.010
Sulfotep	<0.010	Sulprofos	<0.010	* Tebuconazole	<0.010
Tebufenpyrad	<0.010	Tefluthrin	<0.010	* Terbacil	<0.010
Terbufos	<0.010	Terbutylazine	<0.010	Terbutryn	<0.010
Tetrachlorvinphos	<0.010	Tetraconazole	<0.010	Tetradifon	<0.010
* Tetramethrin	<0.010	Tolclofos-methyl	<0.010	Transfluthrin	<0.010
Triadimefon	<0.010	* Triadimenol	<0.010	Tri-allate	<0.010
Triazophos	<0.010	Trietazine	<0.010	Trifloxystrobin	<0.010
Trifluralin	<0.010	Vinclozolin	<0.010		

NOTES:

- # 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.

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

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

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

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LABORATORIO DE ENSAYO FÍSICO-QUÍMICOS
RECONOCIDO POR EL COI PARA EL PERÍODO
December 1, 2018 to November 30, 2019

LABORATORIO

TELLO



A Tentamus Company



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

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

COSTUMER:

ACEITES ORO BAILÉN GALGÓN 99 S.L.U.
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JAEN

CERTIFICATE OF ANALYSIS

Certificate of Analysis (1): 91028175307 / M5/I

Laboratory reference: 1/523

Date of receipt: 07/10/2019

Final date of Analysis: 11/10/2019

Issue date: 28/10/2019

Sample for Testing: Olive Oils

ANALYSIS RESULTS

Comments:

Note 1: Limits of Reg.CE 2568/91 and later mod.

Note 2: Limits of CODEX Stan 33-1981. Last rev.

The Maximum Residue Limits for Olives for oil are indicated (Reg.UE 752/2014 and post mod). According to Reg. Execution (EU) 2018/555, to calculate the MRL in olive oil it will be multiplied by the transformation factor of the oil established in each Member State. If this factor is not available, a default factor of 5 may be applied.

The indicated limits for polycyclic aromatic hydrocarbons are those indicated in Reg. (EC) No. 835. The results obtained in the determination of PHAS have not been corrected because the recovery factors are between 96-105%.

Nota 4-Limites indicados en el Reglamento (CE) N° 1881/2006.

Nota A: Max 0.9 (si Ac.Palmitico < 14 %) y Max 1.0 (Si Ac.Palmitico >14%)

Vº Bº Jefe de Laboratorio

Fdo: M.ª Luisa Cuenca de los Cobos

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