

The test marked (*) is not covered by ENAC accreditation
The activities marked (#) are not covered by ENAC accreditation.

PC01-PD01-F1 (ANEXO 1) Revisión 16

ANALYSIS REQUEST / CONTRACT

Request date:

DETAILS OF THE APPLICANT COMPANY OR PERSON

In the case of regular customers, fill in only the name of the organization, contact person and town.

COMPANY NAME:		C.I.F.:
CONTACT PERSON:		
TELEPHONE:	FAX:	E-MAIL:
ADDRESS:		
TOWN::	PROVINCE:	COUNTRY

SAMPLE DATA:

Please check that the sample reference is correct. Once the test report has been issued, new reports or supplements may not be issued with data not available in the Test Request.

OLIVE OILS

ANALYTICAL PACK

#Reglamento Delegado (UE) 2022/2104

#SPECIFIC SPECIFICATIONS OF THE SAMPLE

Extra virgin olive oil	<input type="checkbox"/>	Olive oil (refined olives and virgin olives)	<input type="checkbox"/>
Virgin olive oil	<input type="checkbox"/>	Crude olive pomace oil	<input type="checkbox"/>
Lampante olive oil	<input type="checkbox"/>	Refined olive pomace oil	<input type="checkbox"/>
Refined olive oil	<input type="checkbox"/>	Olive pomace oil	<input type="checkbox"/>

Analyze shape Individual Proportional Set

#COMPLIANCE WITH STANDARD SPECIFICATIONS

QUALITY

PARAMETER	PROCEDURE	PARAMETER	PROCEDURE
ACIDITY DEGREE (2)	PNT 1.08	HUMIDITY AND VOLATILE MATTER	PNT 1.11
PEROXIDE INDEX (IP)	PNT 1.09	INSOLUBLE IMPURITIES	PNT 1.12
SPECTROPHOTOMETRIC TEST (K270, K232, ΔK)	PNT 1.10	LOVIBOND COLOUR INDEX (1" o 5-1/4	PNT 1.75 (INDICATE "")
ETHYL ESTERS	PNT 1.20	CIE Lab COLOUR	PNT 1.98
*ETHYL ESTERS (1)	PNT 1.69	* HUMIDITY BY KARL FISHER	KARL FISHER

(1): The results obtained through this procedure are not covered by ENAC accreditation or by its international recognition agreements, so it will be issued in the corresponding reports without the protection of ENAC.

(2): Available in other units Acid value, *Palmitic acidity

(3): Available in other units mmol/kg or g/100g

PURITY

PARAMETER	PROCEDURE	PARAMETER	PROCEDURE
WAXES	PNT 1.20	IODINE INDEX	PNT 1.72
STEROLS AND TOTAL STEROLS	PNT 1.29	SAPONIFICATION INDEX	PNT 1.73
COMPOSITION ERYTHRODIOL + UVAOL		REFRACTIVE INDEX (20°C a 60°C)	PNT 1.71 (INDICATE T ^a)
FATTY ACIDS COMPOSITION (TRANS-CIS)	PNT 1.14	* RELATIVE DENSITY	PNT 1.55 (INDICATE T ^a)
STIGMASTADIENE	PNT 1.16	*UNSATURATED FATTY ACIDS IN POSITION 2 OF TRIGLYCERIDES	PNT 1.67
ALIPHATIC ALCOHOLS	PNT 1.29	* SATURATED FATTY ACIDS IN POSITION 2 OF TRIGLYCERIDES	PNT 1.15
DIFFERENCE OF ECN42	PNT 1.19	* TRIGLYCERIDE PROFILE	COI/T.20 DOC. NO.25, P.5
MONOPALMITATE-2-GLYCERIL	PNT 1.58		

Determinations with added value

PARAMETER	PROCEDURE	PARAMETER	PROCEDURE
TOCOPHEROLS ANALYSIS	PNT 1.18	1-2 DIACYLGLYCEROLS	PNT 1.79
* TOTAL BIOPHENOLS (IOC METHOD)	PNT 1.76	* SQUALENE	PNT 1.70
PYROPHEOPHYTIN	PNT 1.77	* CHLOROPHYLL CONTENT	AAOCS Cc 13i-96
RANCIMAT (OXIDATIVE STABILITY) (120°C, 110°C o 100°C)	PNT 1.84 (INDICATE T ^a)	* HYDROXY PENTACYCLIC TRITERPENIC ACIDS (HPTA)	PNT 1.89.
* TOTAL POLYPHENOLS (FOLIN-CIOCALTEU)	PNT 1.56	* ANTIOXIDANTS	PNT 1.88

PANEL

PARAMETER	PROCEDURE	PARAMETER	PROCEDURE
ORGANOLEPTIC EVALUATION VOO (2)	COI/T.20/Doc. n.º 15	* MEDIUM BITTER/PUNGENT	COI/T.20/Doc. n.º 15
		*SENSORY PROFILE	PNT 1.27

(2) In case of not indicating type of classification, the result will be expressed as specified in Implementing Regulation 2022/2105

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POLLUTANTS

PARAMETER	PROCEDURE	PARAMETER	PROCEDURE
PESTICIDES (CG-MS/MS)	PNT 1.13	* PESTICIDES (HPLC-MS/MS)	LAB 1-01-120
POLYCYCLIC AROMATIC HYDROCARBONS (PHAS)	PNT 1.23	* CUPRIC CHLOROPHYLLIN	PNT 1.80
* HEAVY METALS (FE, CU, PB, AS)	LAB 1-02-11	3-MCPD, 2-MCPD, GLICIDIL ÉSTER	PNT 1.33.
* CAPTAN (+CAPTAN DEGRAD.)	PNT 1.13	* POLYCHLORINATED BIPHENYLS (NON-SIMILAR PCBS)	PNT 1.64
* METAMIDOFOS	PNT 1.14	* AFLATOXINS	LAB 1-01-45
ERUCIC ACID (INHERENT VEGETABLE TOXINS)	PNT 1.14	* DIOXINS AND DIOXIN-LIKE PCBs	EPA1613B+RUE1259+ RUE PCB DL+DIOX
PHTHALATES AND OTHER PLASTICIZERS	PNT 1.63	* QUATS	LAB 1-01-139
* HALOGENATED SOLVENTS	PNT 1.22	* DITHIOCARBAMATES	LAB 1-01-103
* HEXANE RESIDUE	PNT 1.59	* CHLORATE AND PERCHLORATE	LAB 1-01-92.
* SOLVENT RESIDUE	PNT 1.78	* GLYPHOSATE, GLUFOSINATE AMMONIUM AND AMPA	LAB 1-01-12
* BTEX (BENZENE, TOLUENE, ETHYL BENZENE AND XYLENE)	PNT 1.78	* MELAMINE/CYROMAZINE	LAB 1-01-142
PHOSPHORUS	ISO 10540-1	* LISTERIA MONOCYTOGENES	LAB 2-03-31.
* MOSH/MOAH	PNT 1.40	* MICROBIOLOGICAL ANALYSIS (COMPLETE)	LAB 2-03-02/10/12/13
* MINERAL ALIPHATIC HYDROCARBONS	PNT 1.28	* MICROBIOLOGICAL ANALYSIS (BASIC)	Surface planting
* BISPHENOL A	PNT.1.82	* MOSH/MOAH (Dakk or Esyd accreditation)	PV-SA-132
* ETHYLENE OXIDE	PV-SA-399 (GC-MS/MS)		

Note: For the Pomace Oil matrix, the determination of PAHs is outside the scope of accreditation.

OTHERS

PARAMETER	PROCEDURE	PARAMETER	PROCEDURE
* ANISIDINE VALUE	PNT 1.85	* SMOKE POINT	DGF C-IV 9-(02).
* POLAR COMPOUNDS	PNT 1.57	* FLASH POINT Pensky-Martens	ISO 15267
* SOAP TEST	PNT 1.87	* MELTING POINT	PNT 1.90
* SOAP CONTENT	PNT 1.87	* NUTRITIONAL ANALYSIS	CALCULATION
* MONO-, DI- AND TRIGLYCERIDES	PNT 1.79		

OTHERS

* CLOUDY (USEFUL FAT) CALCULATION

* Other determinations

Recommendations

Minimum quantities:

Physical-chemical, Panel Test, pesticides and other contaminants, minimum 1000 ml
Physical-chemical, pesticides and other contaminants, minimum 500ml
Physical-chemical and Panel Test, minimum 500 ml
Nutritional Table, minimum 200 ml
Organoleptic evaluation, Panel Test minimum 400 ml
For isolated determinations, the amount that allows the performance of the test and its repetition,

The client is warned of the influence of the Temperature and the time from the collection for the determinations of IP, Ks, Organoleptic Assessment and Ethyl Esters.

Recommended containers: Glass or clean plastic jars. Phthalates only glass. preserve from light

Contact us Telephones: 953 281116-281250, or via email mlcuenca@laboratoriotello.com

The shipment of samples: Industrial Estate "Los Olivares". C/ La Iruela, 8. 23009 JAEN SPAIN

Check our website: www.laboratoriotello.com

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