



Laboratory recognized by the International Olive Council (IOC) for the sensory analysis and the physico-chemical analysis of virgin olive oils and olive-pomace oils - Type A (01/12/2024 - 30/11/2025)



Code: FOR2-PC5  
Version: P/May26

## ANALYSIS REQUEST FOR VIRGIN OLIVE OIL

SUBMITTED BY

<b>Name/company:</b>	
<b>Email:</b>	

CLIENT CONTACT INFORMATION (only new clients)

<b>CIF/DNI:</b>		<b>Phone:</b>	
<b>Contact:</b>			
<b>Address:</b>			
<b>Account number:</b>			

SAMPLE INFORMATION (the information provided will be that which appears in the report)

DATE	CLIENT REFERENCE	DESCRIPTION (Olive Oil, EVOO, VOO...)	CITOLIVA CODE

ANALYTICAL DETERMINATIONS (mark with an X those that proceed)

PARAMETER	TEST METHOD / PROCEDURE
FREE FATTY ACIDS	COI/T.20/Doc. Nº 34 Rev. 1
PEROXIDE VALUE	COI/T.20/Doc. Nº 35 Rev. 1
SPECTROPHOTOMETRIC IN THE ULTRAVIOLET K232 and K270	COI/T.20/Doc. Nº 19 Rev. 5
SPECTROPHOTOMETRIC IN THE ULTRAVIOLET ΔK	COI/T.20/Doc. Nº 19 Rev. 5
ETHYL ESTERS	COI/T.20/Doc. Nº 28 Rev. 4 Method A
WAXES	COI/T.20/Doc. Nº 28 Rev. 4 Method A
ORGANOLEPTIC ASSESSMENT OF VIRGIN OLIVE OIL	COI/T.20/Doc. Nº 15 Rev. 11 <sup>(1)</sup>
HUMIDITY	PI 8 based on UNE ISO 662:2016 Method B
IMPURITIES	PI 10 based on UNE ISO 663:2017
* FATTY ACID COMPOSITION	PI 14 based on COI/T.20/Doc. Nº 33 Rev. 1
* STIGMASTADIENE	PI 15 based on COI/T.20/Doc. Nº 11 Rev. 4
* POLYPHENOLS	PI 5 Folin Ciocalteu Method
* CHLOROPHYLL PIGMENTS and CAROTENOIDS	PI 6
* OXIDATIVE STABILITY	PI 11
* SENSORY ESTIMATION	PVO3
* SENSORY PROFILE (including Organoleptic assessment)	PVO3

<sup>(1)</sup> The classification is based on Annex I of Regulation 2022/2104

Comments:

SIGNATURE:

Contradictory

Dissolving

Minimum quantities: Physical-chemical analysis, **minimum 250 ml**. Organoleptic evaluation, **minimum 500 ml**. Complete analysis, **minimum 1 litre**.  
Recommended packaging: glass jars, opaque, completely filled, hermetically sealed and clean. Keep away from light and high temperatures.



Information and documentation concerning samples obtained or created during the performance of laboratory activities is considered confidential and restricted to authorised personnel only.

Activities marked with (\*) are not covered by ENAC accreditation