

# ORGANOLEPTIC ASSESSMENT LABORATORY

# **TEST REPORT**





Tests

Certificate no.:809 01-12-20 to 30-11-21 Athens, 21/12/2020

No. Report: 887.SE-513/20

Issued by: SEVITEL Organoleptic Assessment Laboratory

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Customer (Name and Address): S. A ANDRIOTIS (OLITHEA)

Ag. Mathaios Corfu, Greece

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Date of sampling:	20-10-2020		
Additional sampling info:	The sample was presented by the customer and in his application were referred  a) the sample code: - b) the production region: Ag. Mathaios c) the crop year: 2020 d) the variety of olive: Lianolia		
Delivery date:	10-12-2020		
Observations (comments) concerning the situation of the sample upon receipt:	Normal, in a full, sealed, opaque glass bottle		
Sample category (by customer declaration):	-		
Sample Brand Name (according to labelling indications only for packed samples):	OLITHEA Corfu		
Packaging:	Bottle of 500ml		
Indications on packaging:	OLITHEA Corfu		
	30/5/2022, Barcode 52140013040100		
Testing date:	19/12/2020		

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## **SAMPLE TESTING RESULTS**

TYPE OF TEST Measurement Units	METHOD	RESULTS	CVR% (Robust coefficient of variation must be ≤20,0)
Organoleptic assessment Median of fruity Mf Median of defect Md Median of bitter Mb Median of pungent Mp	R(EEC) No 2568/91 Annex XII	Mf=5,2 Md=0,0 Mb=3,0 Mp=4,0	1,91 - - -
Classification of sample* (with regard to the organoleptic assessment, according to Annex I of R(EEC) No.2568/91)		EXTRA VIRGIN OLIVE OIL	

<sup>\*</sup>REGULATION (EEC) 2568/91, ANNEX XII, PARAGRAPH 9.4. The oil is graded by comparing the median of the defects (Md) and the median of the fruity attribute (Mf) with the reference ranges given below. The error of the method has been taken into account when establishing the limits of these ranges, which are therefore considered to be absolute.

- **→ Extra virgin olive oil:** Mf>0,0 and Md=0,0
- **▶ Virgin olive oil:** Mf>0,0 and 0,0<Md≤3,5
- **Lampane olive oil:** Md>3,5 or Mf=0,0 and Md≤3,5

Optional terminology for labelling purposes (only for the category extra virgin olive oil):

fruitiness, green or ripe fruitiness, robust-medium- delicate fruitiness-bitter-pungent-green or ripe fruitiness, well balanced, mild The assessed sample complies with the definitions and ranges corresponding to the following adjectives according to the intensity and perception of the attributes:

Medium fruitiness Delicate bitter Medium pungent Well balanced

## **Technical Manager & Panel Supervisor**



**E. CHRISTOPOULOU** 

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