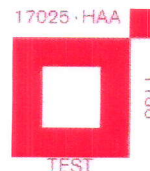




PUBLIC HEALTH INSTITUTE OF SPLIT AND DALMATIA COUNTY

Environmental Health Service – 21000 SPLIT, Vukovarska 46
 Food and Consumer Goods Examination Department phone/fax: 539-825
 Sanitary microbiology Department phone: 401-169



Accredited test methods are signed with sign (*) in the fixed area, and in the flexible one with sign (**)

According to the decision of the Ministry of agriculture Food and Consumer Goods Examination Department and Sanitary microbiology Department are authorized as an official laboratory; methods are signed with (#)

Split, 16.12.2019.

ANALYTICAL REPORT

Analytical sample number: **19- 1826**

Client: Oblica Brač j.d.o.o.
 Hrvatskih velikana 8
 Supetar

Proprietor: Oblica Brač j.d.o.o.
 Hrvatskih velikana 8
 Supetar

Sample: Olive oil

Delivered on: 02.12.2019.

The sample is delivered for free fatty acids (as oleic acid), peroxide number, absorbance in UV area, ethyl esters, and sensory evaluation – panel).

Sample description

Sample is delivered in dark glass bottle in an amount of 0, 5L , without label.

TEST RESULTS

Analysis	Method	Result	Uncertainty	Unit	
Sensory evaluation (Panel)	*COI/T.20/Doc.No 15				
Median of fruitnes		3.8			(-)
Median of defect		0.0			(-)
Free fatty acids (as oleic)	*HRN EN ISO 660:2010 deviation from norm (point 9.1.1) in the mass of the sample	0.12	±0.00	%	(-)
Peroxide number	*HRN ISO 3960:2010	6.26	±0.12	meq O ₂ /kg	(-)
UV Spectrophotometry	* HRN EN ISO 3656:2011				
K232 (1%)		2.14	±0.04		(-)
K 270 (1%)		0.18	±0.01		(-)
delta K 270 (1%)		0.00	±0		(-)
Ethyl esters	#COI/T.20/Doc no.28/Rev.1	1x.0		mg/kg	(-)

LEGEND: (-) in accordance with normative
(+) not in accordance with normative

Expert in chemical department:
Zrinka Majić, Graduated Engineer

EXPERTISE:

With regard to tested parameters sample IS IN ACCORDANCE with Commission Regulation (EEC) No 2568/91 of 11 July 1991 on the characteristics of olive oil and olive-residue oil and on the relevant methods of analysis with all amendments, Annex I, for the category of extra virgin olive oil.

HEAD OF CHEMICAL DEPARTMENT:
PhD Zlatka Knezović, Chemical Engineer

- End of analytical report -
This document is valid without seals and signatures