

## ANALYSIS REPORT

10/12/2014

OLITECN ID: 72412

CUSTOMER: KANARA-SAKELLAROPOULOU ATHANASIA

DATE OF RECEIPT: 18/11/2014

DATE OF ANALYSIS:

18/11/2014

DECLARED OIL TYPE: EXTRA VIRGIN OLIVE OIL

SAMPLING PROCEDURE: BY THE CUSTOMER

SAMPLE DATA: FYLLIKON PROTELAIO EVOO SAKELLAROPOULOS ORGANIC FARMING

SAMPLE DESCRIPTION: 200ml OF SAMPLE IN A CLEAR GLASS BOTTLE OF 200ml

ACIDITY %: 0,11 (max 0,8)

k270: 0,105 (max 0,22)

k232: 1,194 (max 2,50)

 $\Delta K$ : -0,005 (max 0,01)

PEROXIDE VALUE(meqO2/kg) 2,9 (max 20)

(ISO 9936:2006)

TOCOPHEROLS (ppm) 373 (125-300 ppm)

ISO 29841

PYROPHEOPHYTIN-A (%): &lt;0,01

ISO 29822

DIGLYCERIDES 1,2 (%): 97,9

## FATTY ACIDS (%) of total fatty acids

MYRISTIC: 0,02 (max 0,03)

PALMITIC: 13,09

PALMITOLEIC: 0,96

HEPTADECANOIC: 0,06

HEPTADECENOIC: 0,09

STEARIC: 2,20

OLEIC: 76,68

LINOLEIC: 5,20

LINOLENIC: 0,80 (max 1,00)

EICOSANOIC: 0,41 (max 0,60)

EICOSENOIC: 0,31 (max 0,40)

BEHENIC: 0,13 (max 0,20)

ERUCIC: 0,00

LIGNOCERIC: 0,06 (max 0,20)

C18:1trans: 0,02 (max 0,05)

C18:2+C18:3trans: 0,00 (max 0,05)

RESULTS: BASED ON THE DETERMINED PARAMETERS, THE PRESENT SAMPLE OF OLIVE OIL MEET THE SPECIFICATIONS OF EXTRA VIRGIN OLIVE OIL, ACCORDING TO EUROPEAN REGULATION 2568/91 AND FOLLOWING AMENDMENTS.

THE ANALYST

VASILIKI MANIOU  
CHEMIST M.Sc.

METHODOLOGY: EUROPEAN UNION REG.  
2568/91 AND FOLLOWING AMEDEMMENTS  
(UNLESS OTHERWISE STATED).

THE ANALYTICAL RESULTS HEREBY REPORTED ARE REFERRED ONLY TO THE ANALYZED SAM  
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