

Papulia-pilos-messinia-GREECE 24001

TEL:00302723041601

FAX:00302723028404

EMAIL:office@oliveoil-kanakis.gr

WEBSITE:oliveoil-kanakis.gr

CERTIFICATE OF ANALYSIS

LOT NUMBER : 010319-8

CUSTOMER:PRASINO OLIVENOLE

DATE OF ANALYSIS:01/03/2019

DECLARED OIL TYPE:EXTRA VIRGIN OLIVE OIL ORGANIC, FILTERED

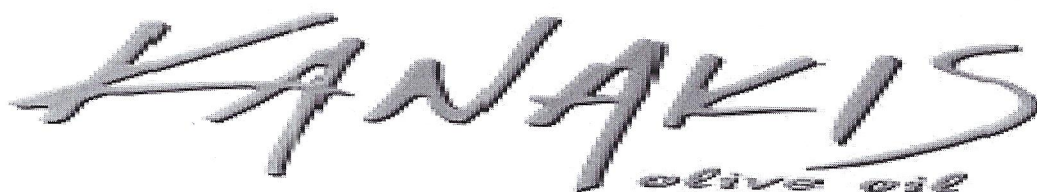
SAMPLE DATA :CROP: 2018-2019

SAMPLE DESCRIPTION: 250 ml OF SAMPLE IN A DARK GLASS BOTTLE

ACIDITY %	0.44 (max 0.8)
PEROXIDE VALUE(meqO2/kg)	6.2 (max 20.0)

K ₂₇₀	0.116 (max 0.220)
K ₂₃₂	1.446 (max 2.500)
ΔK	-0.004 (max 0.001)

FATTY ACIDS (%)	
MYRISTIC	0.02 (max 0.03)
PALMITIC	11.70
PALMITOLEIC	0.89
HEPTADECANOIC	0.12
HEPTADECENOIC	0.07
STEARIC	2.72
OLEIC	77.18
LINOLEIC	5.62
LINOLENIC	0.70 (max 1.00)
EICOSANOIC	0.45 (max 0.60)
EICOSENOIC	0.30 (max 0.40)
BEHENIC	0.16 (max 0.20)
ERUCIC	0.00
LIGNOCERIC	0,05 (max 0.20)
C18:1 TRANS	0.02 (max0.005)
C18:2+C18:3 TRANS	0.00 (max 0.005)



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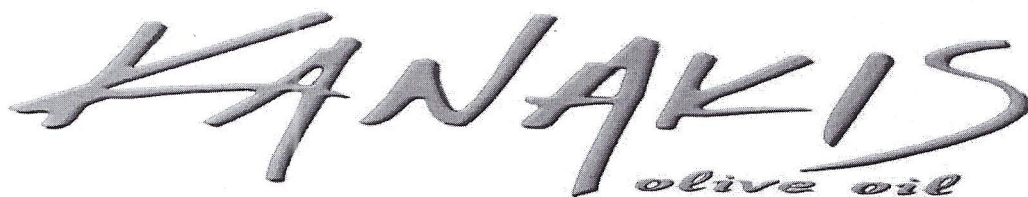
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STEROLS (%)	
CHOLESTEROL	0.06 (max 0.50)
BRASICASTEROL	0.00 (max 0.10)
24-METHYLCHOLESTEROL	0.30
CAMPESTEROL	3.57 (max 4.00)
CAMPESTANOL	0.12
STIGMASTEROL	0.80
Δ 7-CAMPESTANOL	0.00
Δ 5,23-STIGMASTADIENOL	0.00
CLEROSTEROL	0.67
B-SITOSTEROL	77.60
SITOSTANOL	0.24
Δ 5-AVENASTEROL	15.33
Δ 5,24-STIGMASTADIENOL	0.62
Δ 7-STIGMASTENOL	0.32 (max0.50)
Δ 7-AVENASTEROL	0.38
TOTAL ERYTHRDIOL	3.12 (max 4.50)
TOTAL B-SITOSTEROL	94.45 (min 93.0)
STEROLS mg/kg	1037 (min 1000)

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.

METHODOLOGY: EUROPEAN UNION REG. 2568/91 AND FOLLOWING AMENDMENTS.

CHEMICAL DEPARTMENT



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Client	PRASINO OLIVENOLE
Address	Papulia Messinia
Sample Description	Extra Virgin Olive Oil Organic
Date of Sample Receipt	01/03/2019
Sample Code	010319-8
Sample Condition Upon receipt	Normal

TEST RESULTS	
(INTERNAL METHOD , LD=20 ppm)	
MINERAL OIL HYDROCARBONS,MOH)(C10-C60),ppm:	
	< LD

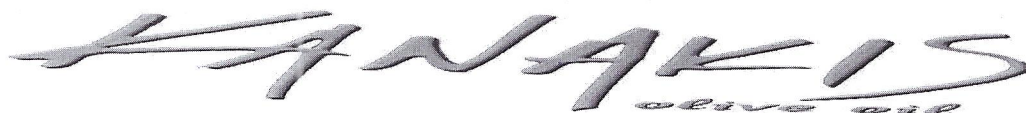
LD: Limit of Detection

LD: 20 ppm

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.

METHOLOGY : EUROPEAN UNION REGULATION 2568/91 AND FOLLOWING AMENDMENTS.

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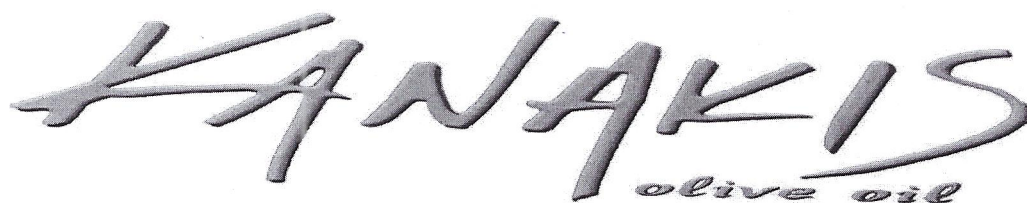
TEST RESULTS			
PARAMETER	METHOD	UNITS	RESULTS
PHTHALATE	GC /MS	mg /kg	-
DMP (Dimethyl phthalate)		mg /kg	N.D.
DEP (Diethyl phthalate)		mg /kg	N.D.
DIBP (Diisobutyl phthalate)		mg /kg	N.D.
DBP (Dibutyl phthalate		mg /kg	N.D.
BBP (Benzyl Butyl phthalate)		mg /kg	N.D.
DEHP (Diethyl hexyl phthalate)		mg /kg	N.D.
DNOP (Di-n-octyl phthalate)		mg /kg	N.D.
DBA (Dibutyl adipate)		mg /kg	N.D.
DEHA (Bisethyl hexyl adipate)		mg /kg	N.D.

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METHOLOGY : EUROPEAN UNION REGULATION 2568/91 AND FOLLOWING AMENDMENTS.

CHEMICAL DEPARTMENT

N.D. : NON DETECTED



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TEST RESULTS			
PARAMETER	METHOD	UNITS	RESULTS
PHTHALATE	GC /MS	mg /kg	-
DINP(Diisoneanlyphtalate)		mg /kg	N.D.
DIDP (Diisodecylphtalate)		mg /kg	N.D.

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METHODOLOGY : EUROPEAN UNION REGULATION 2568/91 AND FOLLOWING AMENDMENTS.

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