

Analysis: 040000130453

PRODUCT	BRAND	PACK	COUNTRY	DATE
302282 O. VEX ESPAÑOLA 12x1 LT MVR BALTICO	Española	Glass		10.02.2016
DESCRIPTION 12 GLASS BOTTLES X 1 LT EXTRA VIRGIN OLIVE OIL LA ESPAÑOLA BRAND				

BATCH **BEST BEFORE** PROD:09.02.2016 BBD:09.02.2019

DETERMINATIONS

Suma ésteres etílicos (ppm)	15,00
Acidity (% oleic acid)	0,35
Waxes (ppm)	30,00
Halogenated solvents (ppm)	0,10
Diference ECN42 HPLC and ECN42 (Theoric)	0,10
Estigsmastadiens (ppm)	0,01
Peroxides index (mEquiv o2/kg.fat)	7,00
Median of the Fruity Attribute	4,00
Coefic. of specific extinction at 270nm	0,15
Coefic. of specific extinction at 232nm	1,80
DeltaK	0,00
Erithrodiol + Uvaol (%)	2,20

COMPOSITION IN FATTY ACIDS BY GAS CHROMATOGRAPHY

Acid	(%)		
Myristic acid C14:0	0,02	Linolenic Acid C18:3	0,70
Palmitic Acid C16:0	12,00	Arachidic C20:0	0,43
Palmitoleic C16:1	1,20	Gadoelic Acid C20:1	0,24
Margaric Acid C17:0	0,10	Behenic Acid C22:0	0,12
Margaroleic Acid C17:1	0,10	Lignoceric Acid C24:0	0,07
Estearic Acid C18:0	3,30	Transoleic tC 18:1	0,01
Oleic Acid C18:1	73,00	Translinoleic & Translinolenic C18:2 y 3	0,01
Linoleic Acid C18:2	7,50		

COMPOSITION OF STEROLS FRACTION BY GAS CHROMATOGRAPHY

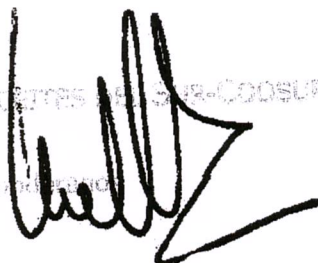
Cholesterol (%)	0,20	Beta-Sitosterol (%)	95,00
Campesterol (%)	3,60	Delta7-Stigmastenol (%)	0,30
Stigmasterol (%)	1,00	Total Sterols (ppm)	1500,00

STATEMENT: In conformity with all the national and international regulations for this type of oil.

Date: Dos Hermanas, 10 of February of 2016

Fdo.: Miguel Angel Azagra
Lab Manager

ANALISIS DE ACEITES DE OLIVA
ANALISIS DE ACEITES DE OLIVA
ANALISIS DE ACEITES DE OLIVA



Analysis: 040000128549

PRODUCT	BRAND	PACK	COUNTRY	DATE
302121 O.VEX ESPAÑOLA 12x750 ML XXIV	Española	Glass		14.01.2016
DESCRIPTION 12 GLASS BOTTLES X 750 ML EXTRA VIRGIN OLIVE OIL LA ESPAÑOLA BRAND				

BATCH	BEST BEFORE	PROD:14.01.2016 BBD:14.01.2019
DETERMINATIONS		

Suma ésteres etílicos (ppm)	4,00
Acidity (% oleic acid)	0,24
Monopalmitate	0,10
Humidity (%)	0,01
Impurity (%)	0,01
Waxes (ppm)	30,00
Remaining saponification	Negativo
Halogenated solvents (ppm)	0,00
Diference ECN42 HPLC and ECN42 (Theoric)	0,01
Estigsmastadiens (ppm)	0,01
Peroxides index (mEquiv o2/kg.fat)	3,31
Md (D)	0,00
Median of the Fruity Attribute	4,00
Coefic. of specific extintion at 270nm	0,15
Coefic. of specific extintion at 232nm	1,42
DeltaK	0,00
Erithrodiol + Uvaol (%)	1,80

COMPOSITION IN FATTY ACIDS BY GAS CHROMATOGRAPHY

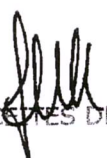
Acid	(%)		
Myristic acid C14:0	0,01	Linolenic Acid C18:3	0,62
Palmitic Acid C16:0	11,97	Arachidic Acid C20:0	0,35
Palmitoleic C16:1	1,09	Gadoelic Acid C20:1	0,21
Margaric Acid C17:0	0,07	Behenic Acid C22:0	0,10
Margaroleic Acid C17:1	0,09	Lignoceric Acid C24:0	0,05
Estearic Acid C18:0	3,49	Transoleic tC 18:1	0,01
Oleic Acid C18:1	77,49	Translinoleic & Translinolenic C18:2 y 3	0,01
Linoleic Acid C18:2	4,50		

COMPOSITION OF STEROLS FRACTION BY GAS CHROMATOGRAPHY

Cholesterol (%)	0,10	Beta-Sitosterol (%)	94,15
Campesterol (%)	3,20	Delta7-Stigmastenol (%)	0,20
Stigmasterol (%)	1,15	Total Sterols (ppm)	1300,00

Date: Vilches, 14 of January of 2016

Fdo.: Luz Torres
Lab Manager


ACESUR DEL SUR-COOSUR, S.A.

Apoderados

Analysis: 040000131161

PRODUCT	BRAND	PACK	COUNTRY	DATE
303669 O. VEX ESPAÑOLA 12x500 ML XXIV	Española	Glass		23.02.2016
DESCRIPTION 12 GLASS BOTTLES X 500 ML EXTRA VIRGIN OLIVE OIL LA ESPAÑOLA BRAND				

BATCH	BEST BEFORE
	PROD:19.02.2016 BBD:19.02.2019

DETERMINATIONS

Suma ésteres etílicos (ppm)	15,00
Acidity (% oleic acid)	0,30
Waxes (ppm)	30,00
Halogenated solvents (ppm)	0,10
Diference ECN42 HPLC and ECN42 (Theoric)	0,10
Estigsmastadiens (ppm)	0,01
Peroxides index (mEquiv o2/kg.fat)	7,00
Median of the Fruity Attribute	4,00
Coefic. of specific extinction at 270nm	0,15
Coefic. of specific extinction at 232nm	1,80
DeltaK	0,00
Erithrodiol + Uvaol (%)	2,50

COMPOSITION IN FATTY ACIDS BY GAS CHROMATOGRAPHY

Acid	(%)		
Myristic acid C14:0	0,01	Linolenic Acid C18:3	0,70
Palmitic Acid C16:0	11,50	Arachidic C20:0	0,40
Palmitoleic C16:1	1,00	Gadoelic Acid C20:1	0,24
Margaric Acid C17:0	0,10	Behenic Acid C22:0	0,11
Margaroleic Acid C17:1	0,10	Lignoceric Acid C24:0	0,07
Estearic Acid C18:0	3,40	Transoleic tC 18:1	0,01
Oleic Acid C18:1	75,00	Translinoleic & Translinolenic C18:2 y 3	0,01
Linoleic Acid C18:2	6,00		

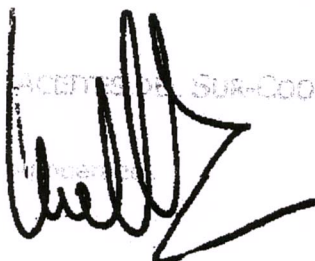
COMPOSITION OF STEROLS FRACTION BY GAS CHROMATOGRAPHY

Cholesterol (%)	0,20	Beta-Sitosterol (%)	95,00
Campesterol (%)	3,60	Delta7-Stigmasterol (%)	0,30
Stigmasterol (%)	1,00	Total Sterols (ppm)	1500,00

STATEMENT: In conformity with all the national and international regulations for this type of oil.

Date: Dos Hermanas, 23 of February of 2016

Fdo.: Miguel Angel Azagra
Lab Manager


ACESUR S.A. COOSUR, S.A.

Analysis: 080000064038

PRODUCT

303487 O. VEX ESPAÑOLA 6X200 ML SPRAY

BRAND

Española

PACK

Cans

COUNTRY

United Kingdom

DATE

07.04.2016

DESCRIPTION

6 SPRAY BOTTLE X 200 ML EXTRA VIRGIN OLIVE OIL LA ESPAÑOLA BRAND

BATCH

BEST BEFORE

DETERMINATIONS

Suma ésteres etílicos (ppm)	15,00
Acidity (% oleic acid)	0,25
Waxes (ppm)	40,00
Halogenated solvents (ppm)	0,10
Diference ECN42 HPLC and ECN42 (Theoric)	0,10
Estigsmastadiens (ppm)	0,01
Peroxides index (mEquiv o2/kg.fat)	7,00
Median of the Fruity Attribute	4,00
Coefic. of specific extintion at 270nm	0,15
Coefic. of specific extintion at 232nm	1,80
DeltaK	0,00
Erithrodiol + Uvaol (%)	2,20

COMPOSITION IN FATTY ACIDS BY GAS CHROMATOGRAPHY

Acid	(%)		
Myristic acid C14:0	0,01	Linolenic Acid C18:3	0,70
Palmitic Acid C16:0	14,00	Arachidic C20:0	0,44
Palmitoleic C16:1	1,30	Gadoelic Acid C20:1	0,30
Margaric Acid C17:0	0,10	Behenic Acid C22:0	0,15
Margaroleic Acid C17:1	0,10	Lignoceric Acid C24:0	0,08
Stearic Acid C18:0	2,80	Transoleic tC 18:1	0,01
Oleic Acid C18:1	72,00	Translinoleic & Translinolenic C18:2 y 3	0,01
Linoleic Acid C18:2	8,70		

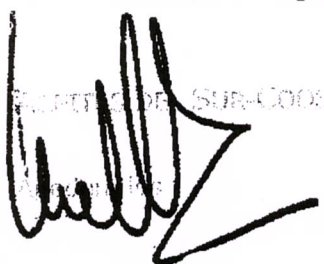
COMPOSITION OF STEROLS FRACTION BY GAS CHROMATOGRAPHY

Cholesterol (%)	0,20	Beta-Sitosterol (%)	95,00
Campesterol (%)	3,30	Delta7-Stigmastenol (%)	0,30
Stigmasterol (%)	0,70	Total Sterols (ppm)	1500,00

STATEMENT: In conformity with all the national and international regulations for this type of oil.

Date: Dos Hermanas, 07 of April of 2016

Fdo.: Miguel Angel Azagra
Lab Manager


DIRECTOR DE SURVEILLANCIA