

# TORRES Y RIBELLES, S.A.

Fundada en 1914

Torres y Ribelles, S.A.Unipersonal

Código de identificación fiscal A-41004540

Registro Mercantil de Sevilla, Tomo, 72, Folio 102, Hoja 1.051, Inscripción 7.ª, Fecha 25-2-52

## ENVASADORES Y EXPORTADORES DE ACEITE DE OLIVA

Ctra. N IV ( Madrid-Cádiz ) km.555,9 41700 Dos Hermanas ( Sevilla ) España

Apartado / P. Box 219 41700 Dos Hermanas ( Sevilla ) España

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UNE-EN ISO 9001



## PRODUCT INFORMATION SHEET

**DESCRIPTION :** Case of 12 glass bottles x 500 ml (17 fl.oz) of Extra Light Olive Oil Betis.

**BRAND NAME :** BETIS

**MAXIMUM ACIDITY :** 0'4°.

**ITEM CODE :** CC570BBEUS

**MARKETS AVAILABILITY:** Worldwide.

### 1. Consumer Package

Glass bottle – single use

EAN / UPC:	098871012093
Item width (mm):	76,8
Item depth (mm):	57
Item height (mm):	250
Gross weight (g.):	900
Net weight (g.):	458
Net content (ml):	500
Label Languages:	English
Back-label Languages:	English
Language Sticker	Upon request

### 2. Retailer package

Carton case

DUN/EAN:	18412253001205
Consumer packages per retailer package:	12
Length (mm):	315
Width (mm):	180
Height (mm):	260
Gross weight (kg):	11,40
Net weight (kg):	5,5
Volume (m3):	0,0153

### 3. Maritime Transport

Maritime Pallet (\*)

	20'FCL	40'FCL & LCL
Maritime Carrier	n/a	n/a
DUN/EAN:	n/a	n/a
Pallet height (m):	2,23	1,78
Gross weight (kg):	1.662	1.251
Volume (m3)	2,676	2,136
Pallets / FCL :	10	21
Retailer packages/ pallet:	144	108
Number of rows/ pallet:	8	6
Retailer packages/row:	18	18
Method of securing load:	Cargo air bags	

### 4. Road Transport

Eur-Pallet (°)

	FTL	LTL
Road Carrier	n/a	n/a
DUN/EAN:	n/a	n/a
Pallet height (m):	2,23	1,78
Gross weight (kg):	1.297	978
Volume (m3)	2,14	1,424
Pallets / Trailer :	25	-
Retailer packages:	112	84
Number of rows/ pallet:	8	6
Retailer packages/row:	14	14
Method of securing load:	Cargo air bags	



### 5. Article mark-ups

Ingredients:	Refined Olive Oil & Extra Virgin Olive Oil.
Nutritional value:	Nutrition Facts Panel
Maximum Acidity:	0'4°
Best Before Date:	2 year from production date
Production Lot:	Lot N° - Day of the Year -Turn
Language Sticker	Upon request

### 6. Import information

Harmonized System Tariff N° 1509.9000

### 7. Sensorial Analyse

Odour:	Very Lightly Fruity
Flavour	Very lightly flavour
Colour	Golden slightly yellow
Appearance	Limpid.

### 8. Other features

Bottle shape	Exclusive Design for BETIS®
Cap	Plastic,
Minimum Order	1 pallet
Back label translation	From 5 pallets on.

### Legend :

FCL : Full Container Load, LCL : Less than a Container Load,  
(\*) : Maritime pallets (120cm x 100cm)  
FTL : Full Trailer Load, LTL : Less than a Trailer Load.  
(°) : EUR-pallets (120cm x 80cm)

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## 9. Chemical Analyze

### 9.1. Quality

1.1. ACIDITY	0,4 %	Maximum
1.2. PEROXYDE VALUE	15 meqv.02/kg	Maximum
1.3. CHLOROFORM	0,10 p.p.m.	Maximum
1.4. TRICHLOROETHYLENE	0,10 p.p.m.	Maximum
1.5. PERCHLOROETHYLENE	0,10 p.p.m.	Maximum
1.6. SPECTROMETRY :		
- K232	-	Maximum
- K270	0,90	Maximum
- 8K	0,15	Maximum

### 9.2. Purity

2.1. FATTY ACIDS GAS CHROMATOGRAPHY		
2.1.1. MYRISTIC ACID	0,05 %	Maximum
2.1.2. PALMITIC ACID	7,5 – 20,0 % ✓	
2.1.3. PALMITOLEIC ACID	0,3 – 3,5 % ✓	
2.1.4. MARGARIC ACID	✓	
2.1.5. MARGAROLEIC ACID	✓	
2.1.6. ESTEARIC ACID	0,5 – 5,0 % ✓	
2.1.7. OLEIC ACID	55,0 – 83,0 % ✓	
2.1.8. LINOLEIC ACID	3,5 – 21,0 % ✓	
2.1.9. LINOLENIC ACID	1,0 %	Maximum
2.1.10. ARACHIC ACID	0,6 %	Maximum
2.1.11. GADOLEIC ACID	0,4 %	Maximum
2.1.12. BEHENIC ACID	0,2 %	Maximum
2.1.13. LIGNOCERIC ACID	0,2 %	Maximum
2.2. ISOMER TRANS		
2.2.1. OLEIC ACID	0,2%	Maximum
2.2.2. LINOLEIC + LINOLENIC ACIDS	0,3%	Maximum
2.2.3. ERITRODIOL + UVAOL, (E.E.C. NORM)	4,5 %	Maximum
2.2.4. TRILINOLEINE (LLL)	0,5 % ✓	Maximum
2.2.5. WAXES	350 mg./Kg	Maximum
2.3. 2-GLYCERYL MONOPALMITATE	***	
2.4. STEROLS GAS CHROMATOGRAPHY	0,5 %	Maximum
2.4.1. CHOLESTEROL	0,1 %	Maximum
2.4.2. BRASICASTEROL	4,0 %	Maximum
2.4.3. CAMPESTEROL	✘	
2.4.4. STIGMASTEROL		Minimum
2.4.5. β-SITOSTEROL	93 %	Maximum
2.4.6. δ-7-STIGMASTEROL	0,5 %	Minimum
2.4.7. ABSOLUTE STEROLS	1.000 mg./Kg.	

### Legend :

✓ : Not under regulation

✘ : < Campesterol value.

### Observations :

\* Difference between ECN42 real and ECN42 Theoretical must be < or = to 0,3.

\* Benzopyrene value < 2 p.p.b.

\* Polyaromatic Hydrocarbon (PAH) value < 5 p.p.b.

\*\*\* 2-Glyceryl monopalmitate Value  
C16:0 ≤ 14.0%; 2P ≤ 0.9%  
C16:0 > 14.0%; 2P ≤ 1.0%

### 9.3. Conclusion

THE ANALYSIS OF "BETIS" BRAND *EXTRA LIGHT* OLIVE OIL COMPLIES WITH THE STANDARDS OF THE INTERNATIONAL OLIVE OIL COUNCIL. IT IS ALSO IN CONFORMITY WITH THE EUROPEAN UNION STANDARDS (CEE) n° 2568/91, THIS OLIVE OIL IS EDIBLE FOR HUMAN CONSUMPTION.