Romanti

FACT SHEET

CANNED PITTED GREEN OLIVES

GRADE A15

1. PRODUCT AND SIZE

1.1. Product Name: PITTED GREEN OLIVES

1.2. Grade: A15

Net Weight: 4.350 g

Net Drained Weight: 2.000 g

Total Capacity of Container: 4.250 mL

1.3. Quality: FIRST

1.4. Health Industrial Food Registry: 21.029101/CC

1.5.

1.6. Storage Conditions: Room Temperature

1. 7. Expiration Date: 3 years

1.8. Additional Information on Can Lid: P.D. E.D.

L-JJJ/AAAA/AMZZ

P.D.: Production date

E.D.: Expiration Date

L: Batch

JJJ: Calendar Packaging Day

AAAA: Manufacture Year

AMZZ: Internal Code

(Upon customer's request, we can provide any further information the company sees fit, such as product description "Pitted Green Olives").

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2. INGREDIENTS

Pitted Green Olives, Water, Salt, E-330 (Citric acid), E-270 (Lactic Acid) and E-301 (ascorbic acid).

No food allergy or intolerance products have been used, neither raw materials deriving from genetically modified organisms.

Olives are sound and fit for human consumption and they can be ingested without requiring any sort of preparation.

Store in a dry and cool place; once opened, it should be kept refrigerated and consumed for up to 7 days.

Expiration period: 3 years

3. ORGANOLEPTIC CHARACTERISTICS OF THE PRODUCT

PARAMETERS	ASPECT
Appearance	Sound, clean, free from off-odors and off-flavors, absence of defects which may affect edibility or proper preservation, without signs of alteration underway or of abnormal fermentation
Shape	Typical
Color	It may vary in color from green to straw yellow
Odor	Typical, free from off-odors
Flavor	Typical, free from off-flavors
Texture	Typical of a fruit with suitable maturity and according to its variety

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4. ALLOWED DEFECTS

In case there is no relevant legal provision on the product according to its commercial category, a maximum allowable defective percentage will be specified.

DEFECTS	FIRST QUALITY	
Texture defects. Mushy, wrinkled or fibrous fruits	6%	
Damage in the epidermal tissue affecting pulp. Insect damage,	12%	
cryptogamic damage, blemishes which penetrate into the flesh		
Blemished fruits, abnormal coloration	6%	
Stems	3%	
Broken fruits (not apply in case of whole olives)	5%	
Mutilated fruits	4%	
Total score of defects	17%	
Pits or fragments of pits (not apply in case of whole olives)	1%	
Harmless Extraneous Materials, not to exceed 1000 g	1	

(Pursuant to Royal Decree 679/2016, and Rule COI/OT/NC nº 1)

5. PHYSICO-CHEMICAL CHARACTERISTICS

Parameters	Tolerances
pH	≤ 4,3
Salt (°Be)	≥ 2

6. MICROBIOLOGICAL CHARACTERISTICS

Pasteurization reaching a UP value_{62.4°C} ^{5.25}:= minimum15 units Free from pathogenic germs. Microbiologically stable

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7. FOOD ALLERGEN REPORT/ LABELING

Allergen (In compliance with the EU Regulation Number 1169/2011.)	YES	NC
Cereals containing gluten and its by-products		Χ
Crustaceans and products derived therefrom		
Eggs and egg-based products		Χ
Fish and fish products thereof		Χ
Peanuts and products thereof		Χ
Soybeans and products thereof		X
Milk and its dairy products (including lactose)		X
Nuts and nut products		Χ
Celery and products thereof		Χ
Mustard and products thereof.		X
Sesame seeds and products derived thereof		Χ
Sulphur dioxide and sulphites at concentrations of > than 10 mg/L expressed in SO ₂		Χ
Molluscs and products derived therefrom		Χ
Lupins and products derived therefrom		

Bonapti

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8. CONTAINERS AND PACKAGING

Characteristics of Primary Packaging:

Description: A15

Nominal Capacity: 4250mL

Type of tinplate: Electrolytic tinplate (ETP)

Type of welding: Superwina Electric

Protection of internal welding: White thermostatic polyester resin

Protection of external welding: Modified Epoxy-phenolic colorless varnish

Container height: 244 ± 0,5mm

Dimensions according to FDA: 602 x 700

Radial resistance value: 0,85 bar min

Axial resistance value: 500 kgf min

 The content of olives and covering liquid in any container shall not be less than 90% of its capacity (pursuant to Royal Decree 723/1988)