

Sterile Hummus dip which is aseptically filled in a well-sealed aseptic Tetra Fino Packaging



EARTH MIND

1Kg

- CLASSIC, SPICY OR WITH PEPPER.
- ASEPTIC BAG 1KG
- CARTOONBOX 4 BAG -1KG



ithe greener the better!

It is typically made by blending chickpeas (garbanzo beans), tahini (ground sesame seeds), olive oil, lemon juice and garlic Traditional hummus is rich in essential minerals like potassium, phosphorus, magnesium, calcium, iron, and zinc. It also provides Vitamin A, Vitamin B1, Vitamin B2, Vitamin B3, Vitamin B6, and Folic Acid, is a great source of plant-based protein, and brings valuable fiber content to your plate.

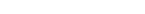
INGREDIENT Water Tahini (sesame paste) **Dry Chickpeas** Table Salt



SELF LIFE 18 MONTHS AMBIENT CONDITIONS



4 BAGS OF 1KG PER BOX



Euro Pallet, Size: (1200 mm × 800 mm)

• Units per cartoon:

- 4x1kg
- No. of cartoons per layer: 8
- No. of layers in pallet : 14



• EURO PALLET 448 TOTAL BAGS • STANDARD PALLET 560 TOTAL BAGS

Standard pallet, Size: (1200 mm × 1000 mm)

- Units per cartoon: 4x1kg
- No. of cartoons per layer: 10
- No. of layers in pallet : 14





1.PRODUCT:

Sterile Hummus dip which is aseptically filled in a well-sealed aseptic

Tetra Fino Packaging. 2.PRODUCT description

Chickpeas Paste

3. INGREDIENTS:

Water, tahini, dry chickpeas, table salt, citric acid

4.CHARACTERISTICS

4.1. Composition Of The Edible Part:

Normal Acceptable nutty odor no strange odor could be smelled Sesame paste and Chickpeas Smooth Paste /Dip Off white
strange odor could be smelled Sesame paste and Chickpeas Smooth Paste /Dip
Sesame paste and Chickpeas Smooth Paste /Dip
Smooth Paste /Dip
Off white
off white
Semi viscous paste
al characteristics
pmogeneous smooth paste and Free from Agglomerates, and Foreign particles
Paste
Normal
18 months
Ambient conditions
NGREDIENTS:
57%
30%
11%
1%
1%
Packaging

-Tetra Fino packaging material consists of paper/aluminum/ plastic. -The packaging material must be free from holes, defects, damage, and the packing unit must show the product identity details.

-Product batch will be codded as per the approved packaging material design, coding instructions, and

customer requirements



Chemical characteristics		
Characateristics	Normal	
Dry matter	30%	
Moisture	60-62 %	
Viscosity	45000 – 65000 centipoise	
Salt	1%	
Ph	4.70 - 4.85	
	Artificial flavor	
none		
Preservative		
none		
Coloring agents		
none		
	Useful life	
Refrigerate after opening, and consume within 3 days.		
	Lot:	
The lot is related	to the production day	
GENETICALLY M	ODIFIED ORGANISIMS/ IN-HOUSE DECLARATION	
This is to declare that the above mentioned producto does not		
contain any ingredient which derived from the use of genetically		
modified organisr	ns	
	Expedition format	
Bag size: 22.5 x 15 cm		
Box size: 50.5 x 17.5 x 13.7 cm		
Average box weight: 4 kg (4.6 kg cartoonbox +tetra included)		
Number of bags per box: 4 und		
Number of box per pallet:		
Euro-pallet: 448 t		
Standar-pallet:56	D total box	

Observations:

Product free of allergens and GMO. Origin: Spain

Product meets the requirements of our SAE on specific self-control according RD 993/2014.

Earth-Mind Business Group CP: 30500 / P.O.BOX 2021 · MURCIA, SPAIN

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