

Product sheet Freeze-dried mozzarella in shreds



Revision n. 3 del 11/12/2019







DESCRIPTION: Mozzarella in shreds for gastronomic use. Freeze-dried to ensure durability and easy shipment.

INGREDIENTS: Pasteurized cow's Milk, salt, rennet, milk enzymes. No preservatives.

ALLERGENS: Milk and products thereof, lactose and milk proteins.

GMO: the product does not contain GMOs (Reg. EU 1829/2003 and 1830/2003)

Average chemical-physical features (dried product)		
Moisture	2%	
Min fat / dry	44%	

Microbiological features	
Coliforms	<100 ufc/g
Eschericchia coli	<100 ufc/g
Staphyilococci coagulasi +	<100 ufc/g
Salmonella Spp	Absent
Listeria Spp	Absent

Nutrition fact for 100 g (dried product)				
Energy value	Kcal 589 – Kj 2448			
Fats Of which saturated fatty acids	g 44 g 30			
Carbohydrates Of which sugars	g 5 g 0			
Proteins	g 43			
Salt	g 2,0			

PRESERVATION METHOD: Store at room temperature (max 35°C).

PRODUCT SHELF LIFE: Can 24 months; Bag 18 months.

PRODUCT TRACKING: Every product has a label with its batch code and expiration date. The batch code and expiration date are also printed in the transportation document. A batch code provides immediate information about the specific product and quantity produced and sold and about the customers who bought such product. The tracking system applies to the entire manufacturing process, including the raw materials and the packaging.



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Logistic features (primary packaging)	Can of 300 g	Bag of 10 Kg
Weight	300 g	10 Kg
Indicative size of the packaging L x D x H	190 mm x 100 mm x 100 mm	
Primary packaging	Can	Thermowelded bag
Item code	3855	
EAN 13		
EAN 14		

Logistic features (secondary packaging)	Can of 300 g	Bag of 10 Kg
Composition packing	6 pieces	1 piece
Dimensions of the box	310x210x190 mm	380x3800x420 mm
Pallet	EPAL 800 mm x 1200 mm	
Pallet composition	100 boxes	24 boxes
Shipment	At room temperature (max 35°C)	

REGENERATION OF THE FREEZE-DRIED PRODUCT: Place the freeze-dried mozzarella in plentiful lukewarm water. Wait for the complete regeration of the product (60/120 minutes). Even if the product remains in the water for a long time, it absorbs only the water present in the fresh starting product. Drain the mozzarella and use it.

Regenerating 1 Kg of freeze-dried product it can obtained approssimately 2 kg of "fresh" mozzarella.

Mozzarella, once regenerated, assumes all the characteristics of the fresh product and can be stored in the refrigerator for 2 days.

VETERINARY FOOD INSPECTION SERVICE SUPERVISING CONTROL AND INSPECTIONS: AZIENDA per i SERVIZI SANITARI del TRENTINO U.O. N.2 TRENTO