PRODUCT SPECIFICATION



Product Code: P302079

Product Description: DiRossi Mozzarella Cheese Shred 6x2kg

Product Application:

Specifically designed for use as an ingredient in various dishes and as a topping for various products.

Nutritional Information:

Servings Per Package:	40			
Serving Size:	50g			
		Average	%DI per	Average
		Quantity	Serving	Quantity
		per		per 100g
		Serving		
Energy		659kJ	7.6%	1320KJ
Protein		13.0g	26%	25.9g
Fat, Total		11.7g	16.7%	23.4g
- Saturated		8.0g	32%	16.0g
Carbohydrate		1g	0.4%	1.9g
- Sugars		<1g	-	<1g
Sodium		279mg	12.7%	557mg

Note: Quantities stated above are averages only.

Percentage Daily Intakes are based on an average adult diet of 8700kJ. Your daily intakes may be higher or lower depending on your energy needs.

Packaging:

Primary: Each pack is gas flushed then packed into printed barrier

film(MAP 30% CO2 / 70%N2)

Secondary: Packed into printed cartons and palletised on to a

cardboard lined pallet.

Pack Sizing 6 x 2kg
Cartons per pallet 40
Lavers per pallet 5

EAN Barcode 9315431000347 TUN Barcode 19315431000344

Date Coding:

Bag - Best Before Date: DD.MM.YYYY hh:mm -

Printed onto back of pack. (example 21.01.2021 07:04)

Carton – Best Before Date – DDMMYY Printed onto side of carton (example 210121)

Shelf Life:

Unopened: Maximum of 120 days from day of packing.

Use within 7 days of opening

Storage & Handling:

Product should be stored and transported between 0 to 5 °C

Country of Origin:

Packed in Australia - ingredient sources vary - average 45% Australian ingredients

Ingredients:

Cheese (Pasteurised **Milk**, Salt, Enzyme (Non-Animal Rennet), Cultures), Anti-Caking Agent (Starch), Preservative (200)

Allergen & Dietary Suitability:

Allergen: Contains Milk
Vegetarian: Suitable
Religious Certification: Halal
GMO Status: None GMO

Typical Microbiological Analysis:

Salmonella Not Detected in 25g.

E. coli < 10cfu/gm Coliforms <100cfu/gm

Listeria Species Not Detected in 25g

Staphylococci <100cfu/gm

Quality Assurance:

Scope: From procurement of cheese and other raw materials, receival into store, storage, production, packaging, distribution, and to customers.

Purpose: To identify and control food safety and quality hazards to meet customers specifications.

Strict quality control processes are enforced during manufacturing and subject to frequent monitoring and control.

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