

RI005: Riso Ceriotti Arborio Rice 1Kg Product Specification

Product Details				
Brand Name	Riso Ceriotti	Product Name	Arborio Rice 1Kg	
Item Code	RI005	Product Category	RI: Rice	
Specs Issue Date	03.02.2021	Supersedes	27.08.2020	
Spec Reference	Supplier specs			

Specs Issue Date	03.02.2021		Supersedes	27.08.2020
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Product Description (Product manufacture with the Australian Fo	d in accordance		ng A grain rice, variety Ar nd selected as per interna	borio type (Oryza Sativa Japonica), for human consumption, clean, Il standards.
Ingredient Declarati	ion	Arborio rice (Lo	ng Grain A rice).	X
Country of Origin		Product of Italy	,	. \0

	Parameter		Limits			
Physical Requirements	Aroma	Characteristics of rice, no off aromas				
	Flavour	Typical of rice, no off flavour				
	Texture	Typical				
	Fats %	0.50 – 0.90 (min – max)				
	Moisture %	14.50 (+/- 0.50%)	14.50 (+/- 0.50%)			
Chemical and	Broken %	5.00 (max)	5.00 (max)			
Analytical	Spot %	1.50 (max)				
Standards	Chalky %	5.00 (max)				
	Red stripped %	0.50 (max)				
	Greens %	0.50 (max)				
		5.00 (max)				
	Varietal impurities %	5.00 (max)				
Microbiological Standards	As per Australian standards	(8)	portion of contents)			
-	As per Australian standards Nutrition	al Data (for drained	portion of contents) Servings per package:	14		
Standards Serving siz	As per Australian standards Nutrition	al Data (for drained	Servings per package:			
Standards Serving siz	As per Australian standards Nutrition ze: 70g dry	al Data (for drained	Servings per package:			
Standards Serving siz	As per Australian standards Nutrition ze: 70g dry gures calculated from analytical v	al Data (for drained	Servings per package: nal ingredients and may vary	between batches		
Standards Serving siz	As per Australian standards Nutrition ze: 70g dry gures calculated from analytical v Average Quantity	al Data (for drained	Servings per package: nal ingredients and may vary Per Serving	between batches Per 100g		
Standards Serving siz	As per Australian standards Nutrition ze: 70g dry gures calculated from analytical v Average Quantity Energy	al Data (for drained	Servings per package: nal ingredients and may vary Per Serving 1066kJ	between batches Per 100g 1523kJ		
Standards Serving siz	As per Australian standards Nutrition ze: 70g dry gures calculated from analytical v Average Quantity Energy Protein	al Data (for drained	Servings per package: nal ingredients and may vary Per Serving 1066kJ 4.9g	between batches Per 100g 1523kJ 7.0g		
Standards Serving siz	As per Australian standards Nutrition ze: 70g dry gures calculated from analytical v Average Quantity Energy Protein Fat, Total	al Data (for drained	Servings per package: nal ingredients and may vary Per Serving 1066kJ 4.9g 0.4g LESS THAN 0.1g	between batches Per 100g 1523kJ 7.0g 0.6g		
Standards Serving siz	As per Australian standards Nutrition ze: 70g dry gures calculated from analytical v Average Quantity Energy Protein Fat, Total Saturated	al Data (for drained	Servings per package: nal ingredients and may vary Per Serving 1066kJ 4.9g 0.4g	Per 100g 1523kJ 7.0g 0.6g LESS THAN 0.1g		



		Packaging and Coding Details			
	Date Code Location	Printed on the base of the pack.			
Primary Packaging	Date Code Example	09/2022			
	Date Code Explanation	Best before - Sep 2022			
	Lot Code Location	Printed on the base of the pack.			
	Lot Code Example	E0E22			
	Lot Code Explanation	E=packing machine; 0=year code (2020); E=month; 22=day			
	Primary Type	Clear cellophane brick vacuum packed in thermo packs			
	Primary Barcode	EAN: 8 005224 100552 8 005224 100552			
	Method of Seal	Heat sealed clear vacuum cellophane bags			
	Date Code Location	NA			
	Date Code Example	NA			
	Date Code Explanation	NA			
	Lot Code Location	Lot code & Best Before printed with jet ink on top & side of carton			
Facandany	Lot Code Example	E0E22			
Secondary Packaging	Lot Code Explanation	E=packing machine; 8=year code; E=month; 22=day			
	Secondary Type	Corrugated cardboard carton			
	Secondary Barcode	TUN: 38005224100553 38005224100553			
	Number of Units	12			
	Method of Seal	Both ends of carton sealed with hot glue			
		Product Weight Information			
	' e ' or Net Weight	1kg			
	Product Gross Weight	-			
Primary	Product Drained Weight (if applicable)	-			
	Packaging Weight (Tare Weight)	-			
	Product Gross Weight	-			
Secondary	Product Net weight	-			
	Packaging Weight (Tare Weight)	-			
	Pallet type	СНЕР			
	Pallet material	Wood			
Pallet	Pallet size [mm]	1165 x 1165			
Configuration	Pallet max height [mm]	1200			
	Cartons or Crates per pallet	60			



	Shelf Life Information	(Frozen &	Ambient Products)			
Ambient	Best Before or Use By	24 months				
_	Best Before or Use By (Frozen Product)		NA			
Frozen	Best Before or Use By (Thawed Product)		NA			
Thawing Time (Frozen Products)	NA			ċ		
Storage Instructions	When opened the product must be stored in cool and dry place (max 17°C and 65% relative humidity) without presence of infestation.					
Customer Preparation	Ready to cook					
GM Status	No genetically modified ingredients (or derived from genetic modification technologies) have been used					
Irradiation Status	Food must not be irradiated unless there is a specific permission in Standard 1.5.3 of the Foods Standards Code to irradiate the food.					
Claims				Warnings	NA	
Kosher Certified	Yes/No: (No)	Halal Cert	ified	Yes/No: (No)
Organic	Yes/No: (No)	Vegetaria	n Suitable	Yes/No: (Yes)
Vegan Suitable	Yes/No: (Yes)	Ovo Lacto	Vegetarian Suitable	Yes/No: (Yes)
Lacto Vegetarian Suitable	Yes/No: (Yes)					
Additional logos / accreditations	-		on			
			X			

Sensitive Population	Intended for general population.			
Allergens	 *Allergen statement: the presence or absence of allergens is defined according to the following classifications. 1. Present: naturally found or deliberately added to the food 2. May be present in trace amounts due to potential cross contamination 3. Completely absent 4. Refined from potential allergen but all protein removed during refining 			
Allergen type	Classification*	Advisory statement		
Cereals containing gluten and their products (including wheat, rye, barley, oats, spelt and their hybridized strains)	CCT 3			
Crustacea and their products	3			
Egg and egg products	3			
Fish and fish products	3			
Milk and milk products	3			
Peanuts and soybeans, and their products	3			
Added Sulphites >10mg/kg or more	3			
Tree nuts and sesame seeds and their products	3			
Bee products: royal jelly, bee pollen, propolis.	3			
Lupins	3			



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