RTC - Ready to Cook

FU21TBA1EX

RS Code

Product Description	Pack	Format	Type
CEP MUSHROOMS RISOTTO	Bag	210 g	Conventional

INGREDIENTS LIST

Product Identification (intended use)

Dehydrated soup - Ingredients: Carnaroli rice 83,5%, rice flour, cep mushrooms 3% (Boletus Edulis and family), powdered cheese preparation (*whey*, powdered cheese (*milk*, salt, rennet, *whey*), salt, flavourings), natural flavouring, sea salt, powdered olive oil preparation (olive oil, glucose syrup, *milk protein*, natural flavouring), *whole milk* powder, sugar, onion, parsley 0,2%, powdered garlic.

SENSORY SPECIFICATIONS		
Appearance before cooking	Mix of rice kernels and dehydrated ingredients	
Appearance after cooking	Firm texture	
Colour after cooking	Typical for the recipe	
Smell after cooking	Typical, free from off smells	
Taste after cooking	Typical, free from off taste	

CHEMICAL and PHYSICAL SPECIFICATIONS			
Parameter	Unit	Limit	
Moisture Content	%	≤ 10	
GMO	Claim	Absents	
Allergens - it may contain traces of	it may contain traces of eggs, soy, celery, fish, molluscs, shellfish and sulphites		
Italian GLUTEN FREE organization IT-061-007	Gluten < 20 ppm		
Cooking time (cooking instructions on the pack)	Minutes	12	

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Cooking time (cooking instructions on the pack)	Minutes	12		
MICROBIOLOGICAL SPECIFICATIONS				
Parameter	Unit	RTC product guidelines		
TBC	Cfu/gram			
Salmonella	In 25 g.			
Total Coliforms	Cfu/gram			
Moulds	Cfu/gram			
Yeasts	Cfu/gram			
NUTRITION FACTS				

Salmonella	In 25 g.	
Total Coliforms	Cfu/gram	
Moulds	Cfu/gram	
Yeasts	Cfu/gram	
NUTRITION	FACTS	
Enorgy	kcal / 100 g.	343
Energy	kj/ 100 g.	1456
Fats	g / 100 g.	1,7
of which saturates		0,6
Carbohydrates	g / 100 g.	73
of which sugars	g / 100 g.	0,9
Fibers	g / 100 g.	2
Proteines	g / 100 g.	7,7
Salt	g / 100 g.	1,8
Legal Compliand	ce for FOOD	

Fibers	g / 100 g.	2	
Proteines	g / 100 g.	7,7	
Salt	g / 100 g.	1,8	
Legal C	ompliance for FOOD		
Pesticides residues	CE 396/2005	CE 396/2005	
Mycotoxines	CE 1881/2006 (CE 466/2001)	CE 1881/2006 (CE 466/2001)	
Heavy Metals	CE 1881/2006 e CE 1006/2015	CE 1881/2006 e CE 1006/2015	
Genetically Modified Organisms	CE 1829 e 1830/2003		
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