

Cumin seed

	PRODUCT IDENTIFICATION & G	ENERAL INFORMATION			
Product code	12067, 12068, 20576				
Product description	Seeds of Cuminum cyminum				
Process description	Seeds are harvested, collected, stored, hea	at treated, cleaned, ground, packed and transported.			
Origin	India, Syria, Turkey				
Composition	Cumin				
Legal demands	Products have to comply with all latest legislation in force. Most important elements are: - General Food Law, Regulation (EC) no. 178/2002. - Food Hygiene Law, Regulation (EC) no. 852/2004. - Regulation (EC) no.2023/915 setting maximum levels of certain contaminants in foodstuffs. - Regulation (EC) no. 396/2005 on maximum residue levels of pesticides.				
Labelling	Obligatory label information according to Re	egulation (EC) 1169/2011.			
Shelf life	Best before : 24 months after production.				
Storage conditions * <u>Storage temperature</u> Transport Packaging	Cool, dry and odour-free. Storage in bags, big bags. Preferably below 15°C & Humidity below 60% Transport Conditions: Dry and clean Transport Bags or Big Bags				
	HAZARDS : THRESHOLDS				
Category	Critical contaminant	Tolerance			
Chemical	Undesirable substances as mentioned in: • Reg. (EC) no. 396/2005 • Reg. (EC) no. 2023/915				
Microbiological	□ Salmonella	Absent in 25 g.			
	PRODUCT CHARAC	CTERISTICS			
Physical	 Vermin, insects Glass, metal Extraneous matter Foreign matter 	Absent (0*%) Absent (0*%) < 0,5% Absent (0*%)			

Product Data Sheet Date: 07-05-2024 Version: 06 **Owner: Quality Manager**

Cumin seed

Organoleptic	Odour Odour		sweet and hot .			
		Yellowish				
			Spicy, sweet and warm.			
	Appearance Seeds of app. 3		app. 3mm long			
Nutritional information*	Energy (kJ/kcal)	187	1879 / 449			
(g/100 g)	D Protein		17.8			
	Fat		22.3			
	-of which saturated fat		1.5			
	Carbohydrates total		44.2			
	-Sugars		2.3			
			0			
	Sodium (Na) – mg/100 g	168				
Allorgon information		*Nutrition	al values derived from	m literature		
Allergen information						
	GS1code		Allergen	P/.	A/M/L (*)	
	AW		Gluten		A	
	AC		Crustaceans		A	
	AE		Egg		A	
	AF		Fish		A	
	AP		Peanuts		Α	
	AY		Soya		Α	
	AM		Cow's milk		А	
	AN		Nuts		А	
	BC		Celery		Α	
	BM		Mustard		Μ	
	AS		Sesame		M	
	AU		Sulphite		A	
	NL		Lupines		A	
(*) P = Present A = Al	NL UM bsent M = May contain traces L = In prod contamination – traces. Not specific pro		Molluscs ssible presence in pr		A	
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