

Product Data Sheet Date: 23-11-23

Version: 05

Owner: Quality Manager

Organic Mung Beans

PRODUCT IDENTIFICATION & GENERAL INFORMATION							
Product code	14549, 19584, 20333, 20046						
Product description	Seeds of Vigna adiate (L.) (syn. Phaseolus areus Roxb.)						
Process description	Seeds are harvested, stored, cleaned, packed and transported						
Origin	China: 14549 Argentina: 19584 Uzbekistan 20333, 20046						
Composition	Organic Mung beans						
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. 2018/848 on organic production.						
Labelling	Obligatory label information according to Regulation (EC) no. 1169/2011. Organic label information according Regulation (EC) no. 2018/848.						
Shelf life	Best before : 24 months after production.						
Storage conditions Storage temperature	Cool, dry, odour-free. Storage in bags, big bags. Preferably below 15°C & Humidity below 60%						
Transport Packaging	Transport Conditions: Dry and clean Transport Bags, Boxes or Big Bags						
	HAZARDS : THRESHOLDS	AND TOLERANCES					
Category	Critical contaminant	Tolerance					
Chemical	Undesirable substances as mentioned in:						
Microbiological	□ Salmonella	Absent in 25 g					
	PRODUCT CHARACTERISTICS						
Physical	□ Vermin, insects □ Glass, metal □ Extraneous matter □ Foreign matter	Absent (0.02+%) Absent (0+%) < 0.1% Absent (0+%)					

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Organoleptic	□ Odour□ Colour□ Appearance	Olive or Ye	Not rancid, no off-odours. Dlive to dark green, occasional marbling of black, brown or Yellow. Shiny, small and oblong with blunt ends, 3.5 - 5 mm		
Nutritional information* (per 100 g)	□ Energy (kJ/kcal) □ Protein □ Fat □ carbohydrates total □ Sugars □ Fibre □ Sodium (Na) (mg/100 g)		1320/315 23.9 1.3 0.3 43.6 2.1 15.8 30		
Manufacturer Allergen inf	formation	GS1code *Nut	ritional values derived from Allergen	Interature P/A/M/L (*)	
wanuracturer Allergen ini	ormation	GS1code	Allergen	P/A/W/L (")	
(#) D. Drosent A. Ale	AW AC AE AF AP AY AM AN BC BM AS AU NL UM		Gluten Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Celery Mustard Sesame Sulphite Lupines Molluscs	A A A A M A A A A A A	
	sent M = May contain traces L contamination – traces. Not sp	ecific produced for al	lergen free consumption.	u	
GMO & Irradiation Declaration	We declare that all our products purposes, are free from GMO at of the European Parliament and We also declare that our product ionizing radiations after product	ccording to the regula I the Council. cts are not produced vi ion.	ations EC 1829/2003 and E	C 1830/2003 ations and /or treated with	
Food Grade Declaration	We hereby confirm that all food contact packaging conforms to the requirements detailed in Regulation (EC) 1935/2004 on materials and articles intended to come into contact with food. Furthermore all paper & plastic food contact packaging, i.e. paper bags, plastic containers/buckets and plastic inliners used by, comply with Regulation (EC) 10/2011 and Regulation (EC) 1282/2011 relating to plastic materials and articles intended to come into contact with foodstuffs.				

Alergens:-When purchased in bulk size original packaging, manufacturer allergen policy will apply. When purchased in quantities that need re-packaging, our allergen policieis will apply.								
Component	(Applies	Nuts in Bulk (Applies when bought in small quantities that need re-packaging)						
	In Product	Processed in Same Equipment	Handled on Site					
Cereals containing GLUTEN and products thereof	NO	YES	YES					
EGGS or its derivatives	NO	NO	NO					
FISH or its derivatives	NO	NO	NO					
CRUSTACEANS / SHELLFISH	NO	NO	NO					
MOLLUSCS	NO	NO	NO					
PEANUTS or derivatives	NO	YES	YES					
SOYA BEANS or derivatives	NO	YES	YES					
MILK (LACTOSE) or its derivatives	NO	YES	YES					
NUTS , tree nuts:	NO	YES	YES					
CELERY, including celeriac and its derivatives	NO	YES	YES					
MUSTARD, referring to all parts of the plant and derivatives thereof	NO	YES	YES					
SESAME SEEDS or derivatives	NO	YES	YES					
SULPHITES >10ppm — Sulphite quantity to be given in ppm	NO	YES	YES					
LUPIN seeds or derivatives	NO	NO	NO					

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