

Product Data Sheet Date: 06-07-2023

Date: 06-07-202 Version: 02

Owner: Quality Manager



Apricot diced, dried, sulphured

	PRODUCT IDENTIFICATION & G	ENERAL INFORMATION				
Product code	11568, 16403					
Product description	Dehydrated, pitted and diced apricots, fruit	of apricot (<i>Prunus armeniaca</i>)				
Process description	The dried apricots are prepared from clean, sound, whole pitted Malatya apricots which has been sundried and diced. To prevent fermentative browning and to extend the shelf life, the apricots are treated with SO ₂ . The cubes are slightly coated with rice flour to prevent lumping.					
Origin	Turkey					
Composition	Apricots approx. 96.8 % Rice flour max 3.0 % SO ₂ (E220) max 0.2 %					
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 Regulation (EC) 1169/2011.					
Shelf life	Best before : 12 months after production.					
Storage conditions *	Cool, dry and odour-free, dark. Storage in bags, big bags. Preferably below 15°C & Humidity below 60%					
Storage temperature		(A) 170 I				
Transport Packaging	Transport Conditions: Dry and clean Tran Bags or big bags	nsport / Non chilled				
	HAZARDS : THRESHOLDS	AND TOLERANCES				
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*%) < 0,1% Absent (0.1%)				

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Organoleptic Nutritional information (g/100 g)	□ Odour □ Colour □ Flavour □ Appearance □ Energy (kJ/kcal) □ Protein □ Fat -of which saturated fat □ Carbohydrates total	Yellow to deep orange with slig Characteristic for apricot, sweet	5.0 0.0 0.0			
	-Sugars -Sugars -Sigars -Sigar	56.0 14.4 25				
Allergen information						
	GS1code	Allergen	P/A/M/L (*)			
(*) P = Present A = Al	AW AC AE AF AP AY AM AN BC BM AS AU NL UM bsent M = May contain traces L = In produ contamination – traces. Not specific produ		A A A A A A A A A A A A A A A A A A A			
GMO & Irradiation Declaration	We declare that all our products, purchased by and delivered by LenersanPoortman for food purposes, are free from GMO according to the regulations EU1829/2003 and EU 1830/2003 of the European Parliament and the Council. We also declare that our products are not produced with the use of ionizing radiations and /or treated with ionizing radiations after production.					
Food Grade Declaration	We hereby confirm that all food contact pa (EC) 1935/2004 on materials and articles in Furthermore all paper & plastic food contact plastic inliners used by, comply with Regul- plastic materials and articles intended to co	ntended to come into contact with foc ct packaging, i.e. paper bags, plastic ation (EC) 10/2011 and Regulation (E	od. containers/buckets and			

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