

organic almonds milled

Version: 01

Doc.-no. 705

Date: 7/2022

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Product details					
Article number	519K				
Supplier (Specification only valid for goods from this supplier)					
Product name	organic almonds milled				
GUS recipe version	0/0				
Legal name	almonds milled				
Country of processing					
Country of origin (for this article all possible origins are shown)	Italy, Kingdom of Spain other origins possible due to availability				
Agricultural origin	EU-agriculture				
Product description	almonds blanched and ground from organic agriculture according to regulation (EG) No. 834/2007 and 889/2008				
Botanical name	Prunus dulcis				
Variety					
Production					
Customs tariff number	11063090				
List of ingredients	almonds blanched* *from certified organic agriculture				
Product picture (Example photo, not batch-related, deviations possible)					
Preparation					
Usage					
Foods intended for human nutrition the recommendations.	hat are prepared and consumed according to the preparation				
Risk when used as intended for					
"YOPI" (Young, Old, Pregnant,	Whole nuts (nut kernels) and large nut pieces (nut kernel pieces) can enter				
Immunosuppressed)	the respiratory tract of children. Absolute absence of pieces of shell cannot be guaranteed despite the				
Potential advice for customers	utmost care in sorting.				



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Further product characteristics				
Vegan	Yes			
Raw food*	No			
Naturally without gluten	Yes			
Gluten free (< 20 ppm)	No			
Superfood	No			
*"Raw food" is not a uniformly defined ter which are not heated above 45°C during to not considered, as there are no sufficient information on manufacturing and process Average nutritional information	he produ reliable i s temper	uction process as well as sun-dried fru information on this. Mainly unrefrigeral atures are based on surveys of our su	its. The temperatures during transport are ted containers and trucks are used. The	
Energy (kJ / kcal)	2565	•		
Fat (g)	52.5			
of which saturates (g)	4.0			
Carbohydrate (g)	8.8			
of which sugars (g)	4.6			
Fibre (g)	9.9			
Protein (g)	21.4			
Salt (g)	0.048			
Nutritional values may vary in natural prov Source: USDA database	ducts			
Sensorial parameters	1			
Appearance/Colour	ivory	coloured		
Flavour/Taste	chara	cteristically, no off-taste or off-flav	our	
Consistency	fine p	owder		
Chemical and physical parameter	ters			
Water content	max. 7%			
Size	max.	2 mm		
Purity				
Foreign material				
Amount of bitter kernels				
Shells, pieces of shells				
Microbiological parameters acc	•	C C		
	•	ashew, almond, pecan, pistach	nio, macadamia, peanut, 2015	
Microbiological parameters acc or ground: walnut, hazelnut, Brazi	•	ashew, almond, pecan, pistach Reference value (cfu/g)		
Microbiological parameters acc or ground: walnut, hazelnut, Brazi Total plate count	•	ashew, almond, pecan, pistach Reference value (cfu/g) 100.000	nio, macadamia, peanut, 2015 Warning value (cfu/g)	
Microbiological parameters acc or ground: walnut, hazelnut, Brazi Total plate count Enterobacteriaceae	•	ashew, almond, pecan, pistach Reference value (cfu/g)	nio, macadamia, peanut, 2015	
Microbiological parameters acc or ground: walnut, hazelnut, Brazi Total plate count	•	ashew, almond, pecan, pistach Reference value (cfu/g) 100.000	nio, macadamia, peanut, 2015 Warning value (cfu/g)	



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Salmonella		n.d. in 125g					
The microbiological parameters, unless co variations according to origin and harvest.		by analysis, are reference and warning values which are subject to natural					
Storage and shelf life							
Best before date	12 m	onths from production date					
	Origir	nally packed, dry, keep away from light					
Storage advice	stora °C)	ge at < 20 °C, max. 65 % atmospheric humidity (optimal storage at < 10					
Other storage advices							
Packaging							
Net weight per unit	10.00) kg					
Packaging material							
(All possible packaging materials are shown for this article)	box, p	polyethylene (PE) bag laid, Polybag with vacuum					
The packaging of product is in accord 94/62.	lance t	o Comm. RG (EC) No. 1935/2004 and the Directives (EG) 11/2011 and					
GMO Status							
The product is in accordance to Com produced with GMO material.	m. RG	(EC) No. 1829/2003 and Comm. RG (EC) No.1830/2003 and is not					
lonizing radiation							
The product is not treated with ionizin	ıg radia	ation.					
Pesticides							
The product is in accordance to the Comm. RG (EC) No. 834/2007 and corresponds to orientation values for pesticides of the Bundesverband Naturkost Naturwaren (BNN) Herstellung und Handel e.V. ("German Association for Organic Production and Trade", see www.n-bnn.de).							
Mycotoxines/Heavy metals							
The product corresponds to the Comm. RG (EC) No. 1881/2006, Comm. RG (EU) No.165/2010 and other currently							
valid amendments.							
Foreign impurities							
The complete absence of foreign impurities is not technically feasible. Within this limitation, the lowest technically possible level of impurities is taken care of.							
Pests							
The product is free of living pests in a	III state	es of development.					



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	Contained as ingredient	Cross contamination possible	Comment
Gluten-containing cereals	-	n/a	
Wheat	-	n/a	
Rye	-	n/a	
Barley	-	n/a	
Oat	-	n/a	
Spelt	-	n/a	
Khorasan wheat / Kamut®	-	n/a	
Hybrides	-	n/a	
Crustaceans and crustacean products	-	n/a	
Eggs and egg products	-	n/a	
Fish and fish products	-	n/a	
Peanuts and peanut products	-	n/a	
Soybeans and soya products	-	n/a	
Ailk and dairy products	-	n/a	
luts and nut products	+	n/a	
Almonds	+	n/a	
Hazlenuts	-	n/a	
Walnuts	-	n/a	
Cashew	-	n/a	
Pecan nuts	-	n/a	
Brazil nuts	-	n/a	
Pistachios	-	n/a	
Macadamia	-	n/a	
Celery and celery products	-	n/a	
Austard and mustard products	-	n/a	
esame and sesame products	-	n/a	
ulphur dioxide and sulphites > 10 ng/litre expressed as SO₂	-	n/a	
_upin and lupin products	-	n/a	
Molluscs and mollusc products	-	n/a	

The above information is based on details provided by our suppliers and has not been confirmed by analyses.