

09.05.2022

SCHEDA TECNICA Organic Blanched Diced Almond

1. Raw Material

Product	Organic Blanched Almond Diced	
Quality	Tuono - Fascionello - Pizzuta	
Origin	Sicily, Italy	
Agricultural origin	EU - Agricultural	
Description	Organic Blanched Almonds from organic farming according with the EU Regulation (CE) 834/2007 e 889/2008	
Certification	In accordance with the EU Regulation on organic agriculture	

2. Sensory properties

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Appearance	White to Ivory, blanched and ground	
Odour	Typical almond smell, free from rancid odors or other exstraneous odors	
Taste	Typical of almond, without foreign taste (not bitter marzipan taste)	
Consistency	Small pieces	
Size	2,0 – 4,0 mm or 0,8 – 1,0 mm	

3. Physical and chemical properties

Moisture	Max. 6%
Hydrogen cyanide	Absent
Purity	> 99,9%
Foreign particle (vegetable origin)	Max. 0,1%
Foreign materials	Free from glass, stones, plastic, wood, etc.

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4. Microbiological requirements

Parameter	Valori (espressi come cfu/g)
Aerobic total germ count	< 10.000
Molds	< 1.000
Yeast	< 1.000
Coliforms counts at 37°C	< 10
Enterobacteria count at 37°C	< 1.000
Escherichia coli beta glucoronidase positive	< 10
Coagulase positive staphylococci counts at 37°C	< 10
Salmonella spp	Absent in 25 g
Listeria monocytogenes	Absent in 25 g
Aflatoxin B1	< 8 μg/kg (UE Reg. 165/2010)
Total Aflatoxins (Sum of B1, B2, G1, G2)	< 10 μg/kg (UE Reg. 165/2010)

5. Residues, contamination, heavy metals and mycotoxins

Residues and contaminants (bromide, methyl bromide, phosphine, organochloropesticides, organophosphorus pesticed, pesticides and bearing protective agents, other pesticides)		opesticides, icides and	In accordance with the EU Regulation
Heavy metals (cadmium, lead, mercury, etc.)		cury, etc.)	In accordance with the EU Regulation setting the maximum levels for certain contaminants in foodstuffs ad amended.
Micotoxins deoxynivalenol, zearalenone, etc.)	(ochratoxin, fumonisin,	aflatoxin, patulin,	In accordance with the EU Regulation setting the maximum levels for certain contaminants in foodstuffs ad amended.

6. Average nutritional values per 100 g

Energy (kJ/Kcal)	2490/6595
Fat (g)	49
of which saturated fatty acids (g)	3,7
Carbohydrates (g)	9,5
of which sugar (g)	3,9
Fiber (g)	12,0

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Protein (g)	21,0
Salt (g)	0,0

7. Allergen information

When purchased in large quantities which comes in full supplier box, then manfacturer allergen policies apply.

When ordered in quantities re-packaged by us, Nuts in Bulk allergen policies apply.

Allergens	Manufacturer		Nuts in Bulk (Applies when bought in small quantities that need re-packaging)	
	Product contains:	Cross-contamination possible:		Cross-contamination possible:
	(as ingredient)		(as ingredient)	
Milk and products (cow), lactose	NO	NO	NO	YES
Egg	NO	NO	NO	NO
Soy	NO	NO	NO	NO
Gluten (wheat, rye, barley, oat, spelt, kamut)	NO	NO	NO	YES
Fish	NO	NO	NO	NO
Shellfish and crustaceans	NO	NO	NO	NO
Nuts (walnut, pecan, almond, cashew, hazelnut, macadamia, brazil nut, pistachio, chestnut)	Almonds	YES	Almonds	YES
Peanuts and products thereof	NO	NO	NO	YES
Sesame	NO	NO	NO	YES
Sulphite (E220 to E228) if >10 ppm	NO	NO	NO	YES
Celery	NO	NO	NO	NO
Lupine	NO	NO	NO	NO
Mustard	NO	NO	NO	YES
Molluscs	NO	NO	NO	NO

8. Foreign body detection

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Magnetic Bar	D 25 mm; d 6 mm; L 100 mm; M 6 mm
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9. Storage and use

Transportation temperature	9°C – Max 12°C	
Storage temperature	Keep in a cool and a dry place, at a temperature of +8°C / +12°C	
Shelf life ("to be consumed preferably within the day/month/year")	12 months from the production date	

10. Delivery conditions

Condition primary and repackaging	New, indamaged, without dirt, dry	
Pallet quality	Europallet	
	- Stretch film (side)	
Packaging	- Cover film (top)	
	- Cardboard pad (between)	
Batches	Only one	
Analyses (per batch)	- Microbiology	
	- Aflatoxins	
	- Pesticides	
	- Heavy metals	
	- Phosphonic acid	
	- Hydrogen cyanide	

11. Packaging

Material of primary packaging	Plastic bags (250 g, 500 g, 1 kg, 2,5 kg)
Material of secondary packaging	10 Kg cartons
Legal basis	Comply with the items VO 1935/2004 and Directive 10/2011 and 94/62

12. OGM Declaration

In accordance with European regulations 1829 and 1830 of 22 September 2003, the products marketed do not contain and / or derive from GMOs.

13. Legal basis

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The product complies with the German and European food regulations (in particular the Food and Feed Code, LFGB) according to the current version, as well as the current EU Regulation 834/2007 on organic farming.

The product is not subject to labelling in accordance with the eu regulation on genetically modified foods as amended and in accordance with the EU regulation on the traceability of foods and feed produced from genetically modified organisms as amended. The product was not exposed to ionizing radiation.

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