

## **Product Specification Data Sheet**

## DS.EN-NU01SNA380H1

Ed. 1

Rev. 3

of 02/02/2021 updated on 15/05/2023

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NATURAL SHELLED HAZELNUTS	
Round	ŀ

Ingredients	Shelled Haze	Inuts				
Features	Product obtained	from hazelnuts mechanically strip	ped of their shells and subjected to			
Product and Process	·	nd manual selection.				
		Characteristic taste of shelled hazelnuts.				
Genre	Corylus Avellana					
Origin	Italy					
Cultivar	Round					
Appearance	Typical of hazelnuts					
	Physical characteristics					
Caliber		9/11 – 11/13 – 13/15 mm				
Gauge tolerance		max 10%				
Humidity		Max 6 %				
Rancidity (Kreiss reaction	on)	Negative				
F.F.A. in% Oleic Acid	-	From September to February: max 1%				
		From March to August: max 1.5%				
Fat		63 ± 3 %				
Number of peroxides		Max .2.0 meq di O₂ / kg				
		Defects				
Fats		58/64 %				
Visible damage		1,5 %				
Occult Damage		1 %				
Bedbug		4 %				
Impurities/Foreign bod	lies	0,5 %				
	(	Chemical Characteristics				
Mycotoxins		EC Reg. 915/2023				
		• Aflatoxin B1 <5.0 μg / Kg				
5		• Aflatoxins B1, B2, G1, G2 <10.0 μg / Kg				
Pesticide residues		Limits from EC Reg. 396/2005 as supplemented by EC Reg. 178/2006 which introduces Annex I (list of substances) and by EC Reg. 149/2008				
		which introduces Afflex I (list of substances) and by EC Reg. 149/2008 which introduces Annexes II, III and IV on pesticide MRLs				
Allergens		Hazelnut (Reg UE 1169/2011 annex II)				
OGM		The product does not contain Genetically Modified Organisms, nor has it				
		undergone any manipulation or processes that require its use (Reg. CE				
		1829-1830 of 2003).				



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	icrobiological characteristics				
Total bacterial load		max 10.000 ufc/g (linea guida Reg. Piemonte)			
Enterobatteriacee		<100 ufc/g (linea guida Reg. Piemonte)			
Yeasts and molds		max 100 ufc/g (linea guida Reg. Piemonte)			
E. Coli		Absent/25g (legge 283/1962)			
Lysteria monocytogenes		Absent/25g (legge 283/1962)			
Salmonella		Absent/25 g			
Organoleptic and presentation characteristics					
Parameters		Characteristics / Values			
Smell		Typical (no extraneous odors)			
Taste		Characteristic (absence of extraneous flavors)			
Color		Typical, homogeneous			
Shelf Life	12 months fron	n packaging if stored in optimal conditions, in a cool and dry place.			
Stocked product					
Methods of storage and	It is recommen	It is recommended to keep the packages intact stored in a cool and dry place, away from			
conservation	heat sources ar	nd direct exposure to sunlight, at a temperature between + 15 $^{\circ}$ C and + 18 $^{\circ}$			
	C.				
	-	Once opened, the package must be stored at the same temperature, properly closed and			
		quickly.			
Intended use		d as it is or as an ingredient in sweet or savory recipes.			
Dangers related to		able for consumption under 36 months of age, for people intolerant / allergic			
improper use	to nuts.				
Transport	` *	erature ≤ 15 ° C).			
Packaging	500 g; 1 Kg; 5 l				
Packaging	PE film. PP bag				
Disposal informations	–	ing: Plastic - PET 1/PP 5/HDPE 5 (Contact us for more information)			
	Label: Paper - P				
		aging: Cardboard - PAP 22			
Palletization	Standard				
		al values for 100 g of edible product			
Energy value	kcal kJ	670,00 2.814,00			
Fat	64,10	·			
Of which saturated fatty a					
Of which monounsaturated fatty acids 38,62					
Of which polyunsaturated fatty acids 5,20		%			
		g			
Of which sugars 4,89					
Fibers	8,10	g			
Proteins	14,95				
Salt	27,50				
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Allergens	Ingredients	Same line	Presence in the company	Danger of cross— contamination YES/NO/NA
Cereals containing gluten and cereal products containing gluten			X	NO
Crustaceans and shellfish-based products				NO
Molluscs and shellfish-based products				NO
Eggs and egg products				NO
Fish and fish products				NO
Peanuts and peanut products			X Stocked in vacuum	NO
Soy and soy products			X	NO
Milk and dairy products (including lactose)			X	NO
Nuts and derived products (E.g. walnuts, hazelnuts, pistachios, almonds, pecans, Brazil nuts, cashew nuts, cashews, etc.)	X	Walnuts	Almonds, pistachios	YES (Only for walnuts)
Sesame seeds and sesame seed products				NO
Sulfur dioxide and sulphites in concentrations above 10 mg / kg or 10 mg / liter in terms of total SO2			X As residue	NO
Celery and celery-based products				NO
Mustard and mustard products			X	NO
Lupins and lupine-based products		·		NO

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	Manufacturer			Nuts in Bulk ( Applies when bought in small quantities that need re-packaging )		
	In Product	Processed in	Handled on	In Product	Processed	Handled
		Same	Site		in Same	on Site
		Equipment			Equipment	
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	NO	NO	NO	NO	YES	YES
thereof						
SESAME SEEDS or derivatives	NO	NO	NO	NO	YES	YES
SULPHITES >10ppm – Sulphite quantity to be given in ppm	NO	NO	NO	NO	YES	YES
LUPIN seeds or derivatives	NO	NO	NO	NO	NO	NO