GENERAL INFORMATION

Issued date:	22-03-2022			Printed date:	26/07/2023	
Completed by		Quality Assurance Manager				
Product name		Almonds, oil roasted and 1% salted - 110513				

Quality system	We are BRC certified.
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PRODUCT CHARACTERISTICS

General

Origin	USA, Spain, Chile, Australia - Processed in The Netherlands		
Product denomination (legal name)	English	Almonds	

Description of the product

Description of the process

List of ingredients	components	% in the recipe	functionality*	country of origin
in descending order by magnitude of weight.	1. Almonds	96	raw material	See above
weight.	2. Sunfloweroil	3		
Also include <u>additives</u> and <u>processing</u>	3. Salt	1		
aids.	4.			

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Analytical / Organoleptical values

Organoleptic	
Colour	Brown
Flavour	Characteristic for almonds, without foreign flavour
Odour	Characteristic for almonds, without foreign odour
Texture	Kernels are firm; not brittle, pliable, or leathery

Analytical		Maximum		
FFA		<1.0%		
Peroxide		<20 meq/kg		
Pesticides		According to EU legislation		
Heavy metals		According to EU legislation		
mycotoxins: •	aflatoxin B1	8 ppb		
•	aflatoxin tot.	10 ppb		

Microbiological	Maximum	Value
Total plate count	<100.000	cfu/g
Yeast	<1.000	cfu/g
Mould	<1.000	cfu/g
Enterobacteriacea	<100	cfu/g
Staphylococcus Aureus	<1000	cfu/g
Escherichia coli	<10	cfu/g
Salmonella	absent	/25g

Physical	Maximum		
Foreign material	0.1% w/w		

metal detection (mm)	Fe	Non Fe	Sts	Method used to determine value
	2.0	2.0	3.0	metal detector

Packaging	Carton box with inner LDPE foil
weight per colli	10 kg

Physical form (e.g. powder, liquid)	Nuts
shelf life after production	min. 6 months under below mentioned conditions in closed packaging
storage conditions	Cool, dry and out of direct sunlight. Temp. 15°C - 18°C RH < 60%

GMO & Novell Foods

Does the product or components hereof, contain GM micro-organisms or is it produced with GM micro-organisms (incl.	V	no	
processing aids and additives)		yes	specifically:

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HEALTH ISSUES

Nutritional information		
☐ Not available		
Available		
per ☐ 100 ml ☑	100 g	
energy	2597 620	kJ kcal
Proteins • % vegetable	21.2	g
source • % animal	_	• •
source	-	
Total of carbohydrates	7.9	. g
sugarsstarch	4.8	. g . g
• polyols	-	g
Dietary fibre	11.8	. g
Total content of fat	53.4	g
% vegetable		
% animalsaturated fatty acids	4.2	g
 mono-unsaturated fatty acids 	34.0	g
 poly-unsaturated fatty acids 	12.4	g
cholesterol	-	mg
 trans-fatty acids 	-	mg
Calcium (Ca)		mg
Iron (Fe)		mg
Magnesium (Mg)		mg
Phosphorus (P) Sodium (Na)	0.4	mg
potassium (K)	0.4	g mg
Zinc (Zn)		mg
Copper (Cu)		mg
Maganese (Mn) Selenium (Se)		mg mcg
Salt (2,5 x sodium)	1.0	g

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Allergen information

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	NO	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	YES	YES	NO	NO	YES
SOYA BEANS or derivatives	NO	NO	NO	NO	NO	YES
MILK (LACTOSE) or its derivatives	NO	NO	NO	NO	NO	YES
NUTS , tree nuts:	YES	YES	YES	YES	YES	YES
CELERY, including celeriac and its derivatives	NO	NO	NO	NO	NO	YES
MUSTARD, referring to all parts of the plant and derivatives	NO	NO	NO	NO	NO	YES
thereof						
SESAME SEEDS or derivatives	NO	NO	NO	NO	NO	YES
SULPHITES >10ppm – Sulphite quantity to be given in ppm	NO	NO	NO	NO	NO	YES
LUPIN seeds or derivatives	NO	NO	NO	NO	NO	NO

Remarks

Use in production

If the goods or any part thereof supplied under the contract are processed, altered or tampered with in any way by the buyer or receiver of the goods or any other person, the quality of the goods shall be deemed to be acceptable to the buyer. All customer's quality control checks are to be completed on the entire load, prior to production and use.

Enclosed

No enclosure

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