

Issued date:	26-09-2023				
Completed by:	Quality Assurance Manager				

PRODUCT SPECIFICATION

General Information

Product name	CHOCOLATE TIRAMISU ALMONDS - 165029	
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Product Characteristics

Origin	Netherlands
Product denomination (Legal + latin name)	
Description of the	Almonds covered with a mixture of white and milk chocolate
product	

	Components	% in the recipe	Functionality	Country of Origin
	White chocolate (sugar, cocoabutter, whole milkpowder, milk sugar,	67,5		Belgium
List of ingredients In descending order by	skimmed milk powder, soy lecithin [E322], natural vanilla aroma).			
magnitude of weight	2. Almonds	23,0		USA
Als include additives and processing aids	3. Milk chocolate (sugar, cocoabutter, full milk powder, cocoa mass, whey milk powder, milk sugar, soy lecithin [E322], natural vanilla aroma)	9,0		Belgium
	4. Shining agent Arabic gum (E414)	0,5		France



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Analytical / Organoleptical values

Colour	Characteristic uniform for chocolate almonds	
Flavour	naracteristic for chocolate almonds	
Odour	Characteristic for chocolate almonds	
Texture	Hard & crispy	

Chemical	Maximum
Moisture	-
Sulphur	-
FFA	-
Peroxide value	-
Heavy metals	-
Pesticides	-
Ochratoxin A	-
Aflatoxin B1	2 ppb
Aflatoxin total	4 ppb

Microbiological	Maximum
Total plate count	10.000 cfu/g
Mould	1.000 cfu/g
Yeast	1.000cfu/g
Listeria monocytogenes	-
Escherichia coli	10 cfu/g
Enterobacteriaceae	-
Staphylococcus aureus	Absent/25g
Salmonella	absent/25g

Physical	Maximum
Deviations	Damaged products, fractions, grains: <15%

Metal detection (mm)	Fe	Non Fe	Sts	Method used to determine value
	2	2	2	



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Packaging	Carton box with inner PE bag
Weight per colli	5 kg

Physical form (e.g. powder, liquid)	nuts
Shelf life	12 months from production date under mentioned
	conditions in closed packaging
Storage conditions	Cool, dry and out of direct sunlight. Temp. < 15°C RH < 70%

GMO & Irradiation

Does the product, or components hereof, contain GM micro-organisms or is it produced with GM micro-organisms (incl. processing aids and additives)	V	No	
		Yes	Specifically:
Is the product, or components hereof, irradiated or is it produced	V	No	
with irradiated components (incl. processing aids and additives)		Yes	Specifically:

Nutritional information & Allergens

Per			100 ml		\checkmark	100 g
Energy					2311	KJ
					533	Kcal
Protein	S				8,4	g
Carboh	ydrates				52	g
-	Sugars				49	g
Fibres					2,7	g
Total co	ntent o	f fat			34	g
-	saturat	ed fatty	acids		14	g
 mono-unsaturated fatty acids 			;	-	g	
-	poly-ur	saturat	ed fatty acids		-	g
Sodium	(Na)				-	mg
Salt					1,6	g



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<u>Alergens:</u>-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 Same Equipment	Handled on Site	In Product	Processed in Same Equipment	Handled on Site	
Cereals containing GLUTEN and products thereof	May contain	YES	YES	May contain	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	May contain	YES	YES	May contain	YES	YES	
SOYA BEANS or derivatives	YES	YES	YES	YES	YES	YES	
MILK (LACTOSE) or its derivatives	YES	YES	YES	YES	YES	YES	
NUTS , tree nuts:	YES	YES	YES	YES	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	NO	NO	NO	NO	YES	YES	
LUPIN seeds or derivatives	NO	NO	NO	NO	NO	NO	

Remarks	

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.

Signed by					
Company name	e:		Signed by Q	A department:	
Person	:		Name	:	
Department	:		Date	:	
Date	:		Remarks	:	
Signed & Stam	ped:				
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