

FOOD REVOLUTION®

by Didess



Product Specification

version 1, 21/10/2022

1. General info	
1.1. Article number	6455
1.2. Name	Roasted Cashew Paste 350 g
1.3. Ingredients	100% Paste of roasted CASHEW nuts
1.4. Use, preparation	Ready for consumption
1.5. Product description	Use these pastes as a seasoning in both savory and sweet cuisine or as a binding agent for sauces, vinaigrettes,... The pastes are rich in vegetable proteins, making them a perfect part of vegetarian and vegan dishes.

2. Logistic info	
2.1. Consumer unit	
EAN	5430000944434
Net (kg)	0,350
Tare (kg)	0,240
Gross (kg)	0,590
L x W x H (mm)	86 x 86 x 95
Volume (m ³)	0,001
Units per layer	
Layers per pallet	
Total CU per pallet	
2.2. Trade unit	
EAN	54300009444340
Number of CU	6
Net (kg)	2,100
Tare (kg)	1,616
Gross (kg)	3,716
L x W x H (mm)	270 x 180 x 120
Volume (m ³)	0,006
Units per layer	
Layers per pallet	
Total TU per pallet	
2.3. Other	
Intrastat code	

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3. Product info			
3.1. Allergens			
	Present? yes/no	If present, in which ingredient?	May contain traces of
Gluten *	NO		NO
Crustaceans	NO		NO
Eggs	NO		NO
Fish	NO		NO
Peanut	NO		NO
Soy	NO		NO
Milk, incl. lactose	NO		NO
Nuts **	YES	CASHEW nuts	NO
Celery	NO		NO
Mustard	NO		NO
Sesame Seed	NO		NO
Sulphur dioxide, sulphites***	NO		NO
Lupin	NO		NO
Mollusc	NO		NO
* wheat, rye, barley, oats, spelt and kamut			
** almonds, hazelnuts, walnuts, cashew nuts, pecan nuts, Brazil nuts, pistachio nuts, macadamia nuts			
*** E220 to E227, more than 10mg/kg or 10mg/litre expressed as SO2			
3.3. Additional information?			
GMOs present?			NO
Ingredients subject to radiation?			NO
Packaged in a protective atmosphere?			NO
With sweeteners			NO
With sugars and sweeteners			NO
Contains a source of phenylalanine			NO
Excessive consumption may produce laxative effects			NO
Silica gel bag present in packaging?			NO
"E102, E104, E110, E122, E124 en/of E129 may have an adverse effect on activity and attention in children" present?			NO

4. Nutritional value				
	1 portion =	25 gr		
	unit	Per 100 g	Per portion 25 gr	Analysis (A) or Calculation(B)
Energy	kcal	591	147,75	B
	kJ	2473	618,25	B
Fats	g	50	12,5	B
Of which saturated fatty acids	g	10	2,5	B
Carbohydrates	g	25	6,3	B
Of which sugars	g	6	1,5	B
Proteins	g	21	5,3	B
Dietary fiber	g	0	0	B
Salt	g	0	0	B

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5. Storage conditions	
Shelf life after production (days)	720
Shelf life after delivery (days)	480
BBD or UBD	BBD
Storage temperature(°C)	Ambiant
Shelf life after defrosting (0 -7°C, days)	
Shelf life after opening	See expiration date
Storage conditions after opening	Closed, dry

6. Declaration of truthfulness and confidentiality
<p>The supplier declares that the product complies with the relevant national and/or European legislation concerning hygiene, composition, additives, contaminates, labelling and contact materials of this product.</p> <p>The supplier is obliged to follow the relevant legislation concerning product liability and product safety.</p> <p>Both parties are responsible for and obliged to secrecy of the information stated in this specification. This secrecy already applies when this information is exchanged, preceding the approval of this specification.</p> <p>Both parties commit themselves to demand the same level of secrecy of a third party on which they depend for the production. This demand does not release any party from their responsibility.</p> <p>In case a signed copy is not received within 14 days, the specification will be tacitly approved by the client.</p>

7. Producer	
Company	Didess
Address	Brulens 18, 2275 Gierle, Belgium
Phone number	+32 (0)14 55 35 20
E-mail	quality@didess.com
24/24 7/7 n° (only in case of emergency)	+32 (0)14 63 98 79
Certificate	IFS food
Document made by	Ivo Bervoets