							ation : MR-03-01-F
	PRODUCT	SPECIFIC	ATION SHE	ET	Date of issue : 0	2/01/2023	Total pages : 2
nappi			1		Edition n° :	1	Review nº:18
<u> </u>			duct name NOCCIOLOS	so			Code PF000754
Product description : Decoration	on for all types of ice-creams	s and desserts.		-			
Composition: Vegetable oil (Pea	anut), Sugar, Hazelnuts, C	ocoa powder, S	kimmed Milk Po	wder, Maltodex	trin, Emulsifier: So	y lecithin, Mon	o- and diglycerides of fatty acids,
Flavor.							
Declaration of conformity: The	product and packaging ma	terial are confor	med to the Italia	n legislation and	d the Reg. of Euro	pean legislation	
Organoleptic Characterist	tice				1		
Taste	: Characteristic of cocoa	and hazelout			-	1 he	
					-	1 2	
Consistence	: Cream				ASPECT		2
Colour	: Light Brown				(see photo)		
Smell	: Characteristic of cocoa	a and hazelnut]		
Aspect	: Cream				-		
Chemical – Physic	cal Attribute	Torget	Min	Max	UOM	Methods	Notes
Characteristics	Allfibule	Target					Notes
Dry matter		99,0	98,0	99,5	%	ISO-5534	
							1
							1
Defect	Attribute	Target	Min	Max	UOM	Methods	Notes
Foreign body		absent					
Ferrous body		absent					Metal detector
The values are representative of	the lot / batch production. T	he samples for	the controls are	taken according	a to the method of	internal samplir	
Bacteriological							
Characteristics	m	м	с	n	UOM	Methods	Notes
Total Viable Count		1.000	3	3	(cfu/g)	ISO-4833	
Enterobacteriaceae		10	3	3	(cfu/g)	ISO-4832	
Osmophilic Moulds		100	3	3	(cfu/g)	ISO-7954	
Osmophilic Yeast		100	3	3	(cfu/g)	ISO-7954	l
							<u> </u>
Microbiological definition: m : Level of the test organism whicl	h is acceptable and attainable i	in food. It separate	es good quality fro	om marginally acc	eptable quality:		
up to and including M.		in lood. It copulate	so good quality fre	in marginally acc	optuble quality,		
M : The upper acceptable concentrat		above M for any	sample unit is una	acceptable.			
 c : Maximum allowable number of n : Number of sample units chosen 	result between m and M. separately and independently						

						module identification : MR-03-01-F				
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			TOFFING			PF000754				
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		Produced	without the use	GMO of Genetically Modified Org	anisms - GMO free.					
				ALLERGENS						
Ingredie	ent		Presence/absence							
Cereals containing gluten and product thereof			May contain							
Crustaceans and product thereof Eggs and product thereof			NO May contain							
Eggs and product thereof			NO							
Peanuts and product thereof			YES (peanut oil)							
Soybeans and product thereof Milk and product thereof (including lactose)			YES (soy lecithin) YES (skimmed milk powder)							
Nuts and product thereof	iy ia	((1036)	YES (hazelnuts); May contain other nuts							
Celery and product thereof			NO							
Mustard and product thereof			NO							
Sesame and product thereof Sulphur and product thereof			NO NO							
Lupins and product thereof					NO					
Molluscs and product thereof					NO					
Legenda : YES = Present (ori	<u> </u>	NO = ABSENT								
Nutritional Information	1	UOM		Middl	e values for 100 g of		om calculation)			
Energy Value		Kcal KJ		<u> </u>						
Fat		%		48,1						
of wich satured	%		1,9							
Protein(N x 6,25) Carbohydrates		%			<u>5,1</u> 43,8					
wich sugar %		36,4								
Fiber			0,3							
Salt		%			0),00				
PACKAGING										
Primary pack Secondary pack	:	Plastic bottle with closing cap. Cardboard containing six plastic bottles, dam with adhesive rib			Absence of metallic	nointe				
Net weight		5,7 Kg (6x950 g)		dam with dancesive hobers		pointo				
Carton for layer	_	21								
Number of layer	:	6								
Pallet Type	:	800 x 1200 mm (126 ca	26 cartons)							
The label, present on the Primar	y pa	ck, contains legal wordin	ngs in accordanc	e with regulations.						
Transport :			At ambient stora	age temperature						
Certification :				Certificate with the followir with internal plan as per the						
						dry storage ((10-25°C) , will remain unchanged			
Maintananaa d Ob - 17 1 1			from the original characteristics for 36 months from the date of production. If the original packaging is opene							
Maintenance and Shelf Li	ce and Shelf Life : characteristics will remain unchanged for 90 days, if all the hygienic requirements are respected				ents are respected. Storage					
			conditions: Coo	l, dry storage, free from for	eign odours and infes	station.	-			
							effect and/or desired taste.			
Formality and Limits of U	se	:	The product is I	h the sale is forbidden for the sensitive p not used for the sensitive p Mix the product before use	eople to the suitable		Present " in the section "			
The quality system of NAPPI 1	911	spa conforms to the re	equirements of	BRC and IFS.						
The company has an internal of			teriological lab	oratory. Utilizes external	laboratories certific	ates as well.				
The company operates under										
A sampling plan provides for t		-			l and finished produ	ict.				
The analytical methods used a	are i	n accordance with the	current legislat	tion.		1				
18		14/09/2023		Updated specification	1					
Review N°				Cause			Authorization RGQ			