

NAME OF THE PRODUCT	CARROT CAKE WITH CHEESE TOPPING 1900 G	
COMMERCIAL CATEGORY	FROZEN PASTRY PRODUCT	
BRAND	SAN MARTIN	
PRESENTATION	1 UNITS PER CASE	
SUPPLIER	GRANDERROBLE DESSERTS, S.L.U.	

RESPONSIBLE FOR APPROVAL	Mª Cristina Diez Fernández	
DATE OF APPROVAL	27/03/2020	
DATE OF REVISION	27/03/2020	

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TECHNICAL DATA SHEET

	ET OF RAW MATERIALS AND INC	GREDIENTS				
NAME	NET WEIGHT ¹					
CAR	1900 g					
¹ In compliance with the current law with regard to effective content.						
INGREDIENTS / ALLERGENS CONTENT						
yolk powder, EGG albumin powder, sr refined sunflower oil and dehydrated car salt, stabilizers (E-410, E-407 and E-4 [sugar, water, glucose syrup, gelling age	water, WHEAT flour, dextrose, modified starch bices, salt, colourings (E-100, E-160a, E-150 rot (1,9%)], pasteurised soft cheese (24%) [pas 12), preservative (E-200) and lactic ferments] ents (E-440, E-407 and E-415), acidifier (E-330 range peel paste {orange peel, glucose syrup preservative [E-2	a), stabilizer (E-415), sugar, WALNUT, teurised MILK, CREAM, MILK proteins, l, sugar, CREAM, confectionery coating 0) and acidity regulators (E-331iii and E- - fructose, sucrose, acidity regulator (E-				
ALLERGEN CONTENT						
Contains gluten, egg, milk, nuts and sulp	hites. May contain traces of soya					
TECHNICA	L SPECIFICATIONS OF THE END	PRODUCT				
٨	IICROBIOLOGICAL SPECIFICATION	IS				
Products are produced according to the Good Practices of Fabrication that warrantee its Food Security Microbiological criteria are taken as reference in Regulation (EC) No. 2073/2005 on microbiological criteria for foodstuffs.						
Microorganism	Number of colonies permitted					
		Analytical method				
Listeria monocytogenes	Absence / 25 g	Analytical method Vidas LMO				
	•	· · · · · · · · · · · · · · · · · · ·				
Listeria monocytogenes	Absence / 25 g	Vidas LMO				
Listeria monocytogenes Salmonella spp	Absence / 25 g Absence / 25 g	Vidas LMO Vidas ICS				
Listeria monocytogenes Salmonella spp Aerobic	Absence / 25 g Absence / 25 g < 10 ^e ufc/g	Vidas LMO Vidas ICS Plate count				
Listeria monocytogenes Salmonella spp Aerobic Enterobacteriaceae	Absence / 25 g Absence / 25 g < 10 ⁶ ufc/g < 100 ufc / g	Vidas LMO Vidas ICS Plate count Plate count				
Listeria monocytogenes Salmonella spp Aerobic Enterobacteriaceae Coliforms	Absence / 25 g Absence / 25 g < 10 ⁶ ufc/g < 100 ufc / g	Vidas LMO Vidas ICS Plate count Plate count Plate count				
Listeria monocytogenes Salmonella spp Aerobic Enterobacteriaceae Coliforms E. coli	Absence / 25 g Absence / 25 g < 10 ° ufc/g	Vidas LMO Vidas ICS Plate count Plate count Plate count				
Listeria monocytogenes Salmonella spp Aerobic Enterobacteriaceae Coliforms E. coli Staphylococcus aureus (Staph) Yeast & Molds	Absence / 25 g Absence / 25 g < 10 ^e ufc/g < 100 ufc / g	Vidas LMO Vidas ICS Plate count Plate count Plate count Coli ID Plate count				
Listeria monocytogenes Salmonella spp Aerobic Enterobacteriaceae Coliforms E. coli Staphylococcus aureus (Staph) Yeast & Molds	Absence / 25 g Absence / 25 g < 10 ⁶ ufc/g < 100 ufc / g	Vidas LMO Vidas ICS Plate count Plate count Plate count Coli ID Plate count				
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Listeria monocytogenes Salmonella spp Aerobic Enterobacteriaceae Coliforms E. coli Staphylococcus aureus (Staph) Yeast & Molds PH Not applica	Absence / 25 g Absence / 25 g < 10 ^e ufc/g < 100 ufc / g	Vidas LMO Vidas ICS Plate count Plate count Plate count Coli ID Plate count NS				



TECHNICAL DATA SHEET

NUTRITIONAL VAL	UES (mean va	alues per 100 g of product) (Regulation 1169/2011 on food information to consumers)		
ENER	GETIC VALUE			
	FAT	17 g		
Of whic	h, saturaded fat	7,2 g		
CARE	BOHYDRATES	37 g		
Of	f which, sugar	26 g		
DI	ETARY FIBRE	3,3 g		
	PROTEINS	5,5 g		
	SALT	0,81 g		
		NUTRITION PRESENTATION		
		TABLE IN LABEL		
	ORG	ANOLEPTIC CHARACTERISTICS		
DA		OF PACKAGING, LOGÍSTIC AND LABELING		
DA		PRESENTATION		
The cake is packaged in a bag. The box has a label the		eposited on a disk, surrounded by a plasticized strip and wrapped with a blue plastic e product information.		
CONL	DITIONS OF	CONSUMPTION, STORAGE AND TRANSPORT		
Mode of preparation / Consumption	Defrost for 8 hour	rs in positive cold (6°C).		
o o nou npuon	Storage instructions: -Freeze (-18°C) until best-before date. -Refrigeration: 48 hours. ONCE DEFROSTED DO NOT REFREEZE			
Best before / secundary best before	-Freeze (-18°C) u -Refrigeration: 48	Intil best-before date. B hours.		
Best before / secundary best before date	-Freeze (-18°C) u -Refrigeration: 48 ONCE DEFROST	Intil best-before date. B hours.		



LABELLING (Regulation 1169/2011 and Royal Order 474/2014)

Name of the product.

Ingredients. Allergen contents.

Preparation Method. Preservation Method. Net Weight. Number of Portions.

Use before date.

Origin place. Company identification

Lot

APPLICABLE BASIC LEGISLATION

Compliance with any legislation applicable to the product as well as the update. Among them:

- • Regulation 178/2002 laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety
- Hygiene Package: Regulation 852/2004 on the hygiene of foodstuffs, Regulation 853/2004 laying down specific hygiene rules for food of animal origin and Regulation 854/2004 establishing the specific rules for the organization of official controls on products of animal origin intended for human consumption
- • Regulation 2073/2005 on microbiological criteria for foodstuffs
- Regulation 1881/2006 for the maximum levels for certain contaminants in foodstuffs sets
- • Regulation 1333/2008 on food additives
- Regulation 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food
- • Regulation 1935/2004 on materials and articles intended to come into contact with food
- • Regulation 1169/2011 on food information to consumers
- • Royal Decree 140/2003 by which health criteria for the quality of water for human consumption



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Ingredient Name or Compound Name or E-number	% of sub-ingredient in each Compound	% of ingredient or compound in Final Product	Position in Ingredient List
Carrot sponge	water, WHEAT flour, dextrose, modified starch, raising agents (E-500ii, E-450i), EGG yolk powder, EGG albumin powder, spices, salt, colourings (E- 100, E-160a, E-150a), stabilizer (E-415), sugar, WALNUT, refined sunflower oil and dehydrated carrot (1,9%)	51	1
pasteurised soft cheese	pasteurised MILK, CREAM, MILK proteins, salt, stabilizers (E-410, E-407 and E-412), preservative (E-200) and lactic ferments	23,99	2
sugar		12,5	3
CREAM		6,19	4
confectionery coating	sugar, water, glucose syrup, gelling agents (E-440, E-407 and E-415), acidifier (E-330) and acidity regulators (E-331iii and E-341iii)	3,57	5
WALNUTS		1,28	6
sorbitol syrup		0,91	7
orange peel paste	orange peel, glucose syrup - fructose, sucrose, acidity regulator (E-330) and preservative [E-220 (SULPHITES)]	0,56	8