

NAME OF THE PRODUCT	BROWNIE CHEESECAKE WITH OREO 1800G		
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	21/12/2016	
DATE OF REVISION	20/01/2020	

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- TECHNICAL DATA SHEET OF FINISHED PRODUCT
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	DATA SHEET OF RAW MATERIALS AND INGREDIENTS					
NAME O	F PRODUCT	NET WEIGHT ¹				
BROWNIE CHEESEC	AKE WITH OREO 1800G	1800G				
¹ In compliance with the current law with regard	to effective content.					
ING	REDIENTS / ALLERGENS CON	ITENT				
INGREDIENTS: Pasteurized soft cheese	(27%) [pasteurized MILK, CREAM, sa	It and lactic ferments], sugar, $Oreo $ biscuit				
(14%) [WHEAT flour, sugar, vegetable fat palm, nabine vegetable oil, fat-free cocoa powder, WHEAT starch, glucose-fructose						
syrup, raising agents (E-501, E-503 and E-500), salt, emulsifiers (SOYA lecithin and sunflower lecithin) and flavoring],						
margarine [vegetable fat from palm and ve	getable oils from sunflower and coconu	t, water, emulsifier (E-471; lecithins), acidifier				
(E-330)], pasteurized EGG, WHEAT flour,	white chocolate [sugar, cocoa butter, w	nole MILK powder, emulsifier (SOYA lecithin)				
and vanilla natural flavor], sour cream (pasteurized CREAM and lactic ferments), defatted cocoa powder, modified starch (E-						
1414), gelatin, whey (MILK) powder, dextrose, water, sorbitol syrup, NUTS, whole MILK, powder EGG, dark chocolate [cocoa						
butter, sugar, emulsifier (SOYA lecithin), vanilla natural flavor], coating confectionary product [sugar, water, glucose syrup,						
gelling agents (E-440, E-407 and E-415), $% \left(1-2\right) =0$	acidulant (E-330), acidity corrector (E-	331(iii) y E-341(iii))], skimmed MILK powder,				
cream [pasteurized CREAM and stabilizer (E-407)] and raising agents (E-450i y E-500ii).						
May content traces of other nuts and sulfites. TECHNICAL SPECIFICATIONS OF THE END PRODUCT						
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TECHNICAL						
TECHNICAL	SPECIFICATIONS OF THE E	IONS				
TECHNICAL Mic Products are produced according to the G Microbiological criteria a	SPECIFICATIONS OF THE E	TONS antee its Food Security ation (EC) No. 2073/2005 on				
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Conservation

Transport

Frozen. -18ºC.

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NUTRITIONAL VALU	JES (mean va	nlues per 100 g of product) (Regulation 1169/2011 on food information to consumers)			
ENERG	RGETIC VALUE 385 kcal / 1606 kJ				
	FAT 22 g				
Of which	, saturaded fat	saturaded fat 12 g			
CARB	OHYDRATES	39 g			
Of	which, sugar	26 g			
DIE	TARY FIBRE	3,0 g			
	PROTEINS	6,2 g			
	SALT	0,88 g			
NUTRITION PRESENTATION					
		TABLE IN LABEL			
	ORG	ANOLEPTIC CHARACTERISTICS			
Delicious brownie topped w	ith cream cheese	e and oreo cookies.			
DA	TA SHEET C	OF PACKAGING, LOGÍSTIC AND LABELING			
		PRESENTATION			
The brownie is packaged or describes the product, inclu		y inside a cardboard box. In the box sticks a label with all the information that expiration date.			
COND	ITIONS OF	CONSUMPTION, STORAGE AND TRANSPORT			
Consumption		rs in positive cold (2-6°C).			
secundary best before	Storage instructions: -Freeze (-18°C) until best-before date. -Refrigeration: 48 hours. ONCE DEFROSTED DO NOT REFREEZE				

Maintain at -18°C. Deep-frozen product. Once unfrozen do not refreeze.



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
Pasteurized white cheese	pasteurized MILK, CREAM, salt and lactic ferments	26,9	1
sugar		17,64	2
OREO biscuit ®	[WHEAT flour, sugar, vegetal fat palm, raps vegetable oil, cocoa powder, WHEAT starch, glucose and fructose syrup, raising agents (E-503, E-501 and E-500), salt, emulsifiers (SOYA lecithin and sunflower lecithin) and flavour]	14,47	3
margarine	palm, coconut and sunflower oils and fats, water, emulsifier (E-471; lecithins), acidifier (E-330)	8,98	4
pasteurized liquid EGG		8	5
WHEAT flour		6,91	6
white chocolate	sugar, cocoa butter, whole MILK powder, emulsfiier (SOYA lecithin) and vanilla natural flavour	3,75	7
sour cream	pasteurized CREAM and lactic ferments	3,07	8
fat-reduced cocoa powdered		2,17	9
release agent		1,49	
stabilizer	modified starch (E-1414), gelatin, whey MILK powder, dextrose	1,33	10
water		1,33	11
sorbitol syrup		1	12
NUTS		0,88	13
whole MILK		0,75	14
powder EGG		0,3	15
dark chocolate	[cocoa butter, sugar, emulsifier (SOYA lecithin), vanilla natural flavor],	0,25	16
coating confectionary product	[sugar, water, glucose syrup, gelling agents (E-440, E-407 and E-415), acidulant (E-330), acidity corrector (E-331(iii) y E-341(iii))]	0,2	17
skimmed MILK powder		0,2	18
Salt		0,2	19
cream	CREAM and stabilizer (E-407)	0,1	20
Raising agents	(E-450i y E-500ii)	0,08	21