

NAME OF THE PRODUCT	BROWNIE WITH NUTS 1700GR 24P
COMMERCIAL CATEGORY	FROZEN PASTRY PRODUCT
BRAND	SAN MARTÍN
PRESENTATION	ONE UNIT CASE
SUPPLIER	GRANDERROBLE DESSERTS, S.L.U.

RESPONSIBLE FOR APPROVAL	Mª Cristina Diez Fernández
DATE OF APPROVAL	03/12/2018
DATE OF REVISION	05/03/2021

INDEX:

- DATA SHEET OF RAW MATERIALS AND INGREDIENTS
- TECHNICAL DATA SHEET OF FINISHED PRODUCT
- DATA SHEET PACKAGING AND LABELLING
- APLICABLE BASIC LEGISLATION



PRODUCT DESCRIPTION BROWNIE WITH NUTS 24P		NET WEIGHT'
		1700G
In compliance with the current law with reg	ard to effective content.	
	NGREDIENTS / ALLERGENS CON	ITENT
IGREDIENTS: Sugar, pasteurized liqu	id EGG, WHEAT flour, margarine [coconut	and sunflower vegetable oils and fats, wate
mulsifier (E-471), acidifier (citric acid)]	, dark chocolate coating [sugar, cocoa past	te, cocoa butter, emulsifier (SOY lecithin) an
atural vanilla flavor], brown sugar, defa	tted cocoa powder, NUTS (2.8%), humectar	nt (E-420ii), water, flavor and salt.
ONTENT IN ALLERGENS:		
contains egg, gluten, soy and nuts.		
May contain other nuts, milk, and su	Iphites.	
n an		
TECHNIC	AL SPECIFICATIONS OF THE E	ND PRODUCT
	AL SPECIFICATIONS OF THE E	
ا Products are produced accordin Microbiological criteri	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula	TIONS n that warrantee its Food Security. ation (EC) No. 2073/2005 on
Products are produced accordin Microbiological criteri	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods	TIONS n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs.
ا Products are produced accordin Microbiological criteri	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted	TIONS n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method
Products are produced accordin Microbiological criteri	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods	TIONS n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs.
Products are produced accordin Microbiological criteri Microorganism	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted	TIONS n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method Aus/Pres Verde Brillante/Recuento en
Products are produced accordin Microbiological criteri Microorganism E. Coli	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted < 10 ufc/g	TIONS n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method Aus/Pres Verde Brillante/Recuento en placa COLI ID
Products are produced accordin <i>Microbiological criteri</i> <u>Microorganism</u> <i>E. Coli</i> <i>Salmonella spp</i>	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted < 10 ufc/g Ausencia / 25 g	n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method Aus/Pres Verde Brillante/Recuento en placa COLI ID Vidas ICS Vidas
Products are produced accordin Microbiological criteri Microorganism E. Coli Salmonella spp Listeria monocytogenes Enterobacterias lactosa +	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted < 10 ufc/g Ausencia / 25 g <100 ufc/g	n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method Aus/Pres Verde Brillante/Recuento en placa COLI ID Vidas ICS Vidas LMO VRBL. Recuento en placa
Products are produced accordin Microbiological criteri Microorganism E. Coli Salmonella spp Listeria monocytogenes Enterobacterias lactosa +	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted < 10 ufc/g Ausencia / 25 g <100 ufc/g < 100 ufc/g	n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method Aus/Pres Verde Brillante/Recuento en placa COLI ID Vidas ICS Vidas LMO VRBL. Recuento en placa
Products are produced according Microbiological criteri Microorganism E. Coli Salmonella spp Listeria monocytogenes Enterobacterias lactosa +	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted < 10 ufc/g Ausencia / 25 g <100 ufc/g < 100 ufc/g PHYSICAL-CHEMICAL SPECIFICA	n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method Aus/Pres Verde Brillante/Recuento en placa COLI ID Vidas ICS Vidas LMO VRBL. Recuento en placa TIONS
Products are produced accordin <i>Microbiological criteri</i> <u>Microorganism</u> <u>E. Coli</u> <u>Salmonella spp</u> <u>Listeria monocytogenes</u> Enterobacterias lactosa + F <u>Not appli</u>	MICROBIOLOGICAL ESPECIFICA g to the Good Practices of Fabricatio a are taken as reference in Regula microbiological criteria for foods Number of colonies permitted < 10 ufc/g Ausencia / 25 g <100 ufc/g < 100 ufc/g PHYSICAL-CHEMICAL SPECIFICA Product Parameter	TIONS n that warrantee its Food Security. ation (EC) No. 2073/2005 on tuffs. Analytical method Aus/Pres Verde Brillante/Recuento en placa COLI ID Vidas ICS Vidas LMO VRBL. Recuento en placa TIONS emical product



NUTRITIONAL VALUES (mean values per 100 g of product) (Regulation 1169/2011 on food information to consumers)		
ENERGETIC VALUE	1769 kJ / 422	
	kcal	
FAT	19 g	
Of which, saturaded fat	11 g	
CARBOHYDRATES	54 g	
Of which, sugar	43 g	
DIETARY FIBRE	6,9 g	
PROTEINS	2 g	
SALT	0,47 g	
ORGANOLEPTIC CHARACTERISTICS		

Chocolate flavour Color: Dark Chocolate Appearance: Chocolate brownie with walnuts cut into 24 servings Texture: Spongy Consistency: Firm

DATA SHEET OF PACKAGING, LOGÍSTIC AND LABELLING PRESENTATION

The cake is presented on a white disk, surrounded by a strip of laminated cardboard, inside a blue bag and all in a cardboard box where the label with the product information will go.

CONDITIONS OF CONSUMPTION, STORAGE AND TRANSPORT		
Mode of preparation /	Defrost mode:	
Consumption	- Refrigeration (4-6°C) 4 hours.	
	When defrosting, keep a maximum of 48 hours in a refrigerator (0°C and 4°C). Do not refreeze once thawed.	
Best before / secundary best before date	Freezing: 548 days after the date of manufacture indicated with day, month and year. In refrigeration: 48 hours.	
Conservation	Keep at -18°C. Frozen product. Once defrosted, do not refreeze.	
Transport	Frozen. At -18°C.	



LABELLING (Regulation 1169/2011 on food information provided to the consumer)

Name of the product.

Ingredients.Allergen contents.

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

Best before date.

Place of Origin.. 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