

BIOPASTIS SL PI Alto Iosar, plot 4 45800 – Quintanar de la Orden – Toledo - Spain

ITEM CODE:	02012078
Update date:	05/20/23

DENOMINATION	GINGER CAKE (L	GINGER CAKE (LAYER CAKE AC)	
	Commercial brand	GINGER CAKE (LAYER CAKE AC)	
PRODUCT DATES	Category - Description	Round semi-cold cake with a diameter of 24cm, biscuits with ginger and cinnamon, cream cheese, cookie crumbs and chocolate cereal balls, sweet milk and nuts, decorated with gingerbread cookies.	
	Presentation / number of cuts	1 box / 18 servings	
	Weight per unit net (gr)	2,600,000	
	Weight per unit gross (gr)	2,800,000	
	Gross repackaging weight (gr)	2,800,000	
	Approximate Unit Weight	2,600,000	
	Conservation Conditions	-18°	
	Product life	12 months	

INGREDIENTS

According to royal decree 1334/1999 of July 31, which approves the general labeling standard.

Presentation and advertising of food products. Regulation CE1169/2011 of October 25 on food information

provided to consumers.

Sponge cake: [WHEAT flour, EGG, sugar, pasteurized MILK, skimmed MILK, DAIRY ferments, sunflower oil, modified starch, raising agent (E450, E500ii), emulsifiers (E471, E466, E481), enzymes, dextrose, anti-caking agent (E551), aromas, ginger (1%), cinnamon]; Cream CHEESE: [skimmed MILK, fully hydrogenated vegetable fat (palm kernel), emulsifiers (E475, E435, E433, E471), stabilizers (E412, E407), salt, color (E160a), dextrose, stabilizer (E401), modified starch corn, anti-caking agent (E551), pasteurized MILK, CREAM, salt, stabilizers (E410, E401, E407), preservatives (E202), LACTIC ferments fully hydrogenated vegetable fat (palm), vegetable fat (palm), antioxidants (E306,E304)]; NUTS, MILK candy (whole MILK, skimmed MILK, glucose syrup, gelling agent (agar agar)), Cookie: [WHEAT flour, vegetable oil (sunflower), invert sugar, raising agent (E500ii), vegetable oil and fats (palm, coconut, sunflower), emulsifier (E471), acidifier (E330), preservative (E202), aroma, color (carotenes)]; Chocolate rice ball: [Chocolate (sugar, cocoa, butter, whole MILK, cocoa mass, emulsifier (SOY lecithin), natural vanilla flavor), crispy rice (rice flour, sugar, wheat malt, salt), brighteners (E904,E414)]; Release agent (vegetable oil (rapeseed), vegetable wax, emulsifier (E322)).



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ALLERGENS		
EC Regulation 1169/2011 of Octobe 25 on food information provided to consumers.	Possible traces of other nuts and peanut	s
OMG	1	
Compliance with EC regulation 258/97, EC regulation 1829/2003 and EC regulation 1830/2003	There is no	
DESTINATION CONSUMER	General public	
RISK CONSUMER	Allergic to milk, gluten, egg, soy, nuts, pe	eanuts
EXPECTED USE	Defrosting and plating in catering trade, f	final consumer
INDICTED	Preparation of ingredients, filling, freezing	g, decoration, cutting and packaging.
CHARACTERISTICS OF THE FINA	AL PRODUCT	
		Later
CHARACTERISTICS OF THE FINA	Color	clear
CHARACTERISTICS OF THE FINA CHARACTERISTICS	Color Smell	Caramel and ginger
CHARACTERISTICS OF THE FINA CHARACTERISTICS	Color Smell Flavor	Caramel and ginger Caramel and ginger
CHARACTERISTICS OF THE FINA CHARACTERISTICS	Color Smell	Caramel and ginger
CHARACTERISTICS OF THE FINA	Color Smell Flavor Aspect	Caramel and ginger Caramel and ginger
CHARACTERISTICS OF THE FINA CHARACTERISTICS	Color Smell Flavor Aspect	Caramel and ginger Caramel and ginger View photo
CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC	Color Smell Flavor Aspect	Caramel and ginger Caramel and ginger View photo 0.83
CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC PHYSICAL CHARACTERISTICS	Color Smell Flavor Aspect Aww SSD humidity	Caramel and ginger Caramel and ginger View photo 0.83 38.4
CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC PHYSICAL CHARACTERISTICS	Color Smell Flavor Aspect Aww SSD humidity	Caramel and ginger Caramel and ginger View photo 0.83 38.4
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CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC PHYSICAL CHARACTERISTICS	Color Smell Flavor Aspect Aww SSD humidity Ph	Caramel and ginger Caramel and ginger View photo 0.83 38.4 6.4
CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC PHYSICAL CHARACTERISTICS	Color Smell Flavor Aspect Aww SSD humidity Ph	Caramel and ginger Caramel and ginger View photo 0.83 38.4 6.4
CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC PHYSICAL CHARACTERISTICS CHEMISTRY	Color Smell Flavor Aspect Aww SSD humidity Ph Acrylamide	Caramel and ginger Caramel and ginger View photo 0.83 38.4 6.4 <300mg/kg
CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC PHYSICAL CHARACTERISTICS CHEMISTRY	Color Smell Flavor Aspect Aww SSD humidity Ph Acrylamide Energetic value	Caramel and ginger Caramel and ginger View photo 0.83 38.4 6.4 <300mg/kg 1464 KJ / 350 Kcal 19.5
CHARACTERISTICS OF THE FINA CHARACTERISTICS ORGANOLETPIC PHYSICAL CHARACTERISTICS CHEMISTRY NUTRITIONAL CHARACTERISTICS	Color Smell Flavor Aspect Aww SSD humidity Ph Acrylamide Energetic value Fats	Caramel and ginger Caramel and ginger View photo 0.83 38.4 6.4 <300mg/kg
	Color Smell Flavor Aspect Aww SSD humidity Ph Acrylamide Energetic value Fats of which	Caramel and ginger Caramel and ginger View photo 0.83 38.4 6.4 <300mg/kg 1464 KJ / 350 Kcal 19.5



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		- *
	of which	
	sugars	25.6
	Proteins	5.9
	Salt	0.72
	·	
MICROBIOLOGICAL CHARACTERISTICS REGULATION CE 2073/2005 and criteria recommended by BioPastis.	Listeria Monocytogenes: absence/25g, Total Enterobacteriaceae: <3X10^3/gr, Mesophilic aerobes <3x10^4, Escherichia coli: absence/g, Staphylococcus coagulase positive: absence/g, Molds and yeasts <500cfu/g, salmonella: absence/25g, anaerobic sulfite-reducing bacteria count: <1x10^3, Shigella: absence/25g	

LOGISTICAL FEATURES

	Circular cake 24 cm diameter, cardboard	
	box, cardboard base, plastic bag.	
PRESENTATION FORMATS:		

EAN 13:	8436028752003	DUN 14 (unit):	08436028752003
DUN 14 (full box):	18436028752000	EAN 128:	

		PACKAGI	NG	100	75	
Box reference	Units per box	Box dimensions (mm)	Boxes per row	Rows per euro-pallet	Total boxes per euro pallet	Total pieces per euro pallet
10169	1	280*280*110	12	13	156	156
DISTRII	BUTION	С		\$2		*

HANDLING FEATURES

HANDLING METHOD	Storage life period	ONCE DEFROSTED DO NOT RETURN
(USEFUL LIFE):	from	FREEZE



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Royal Decree 496/2010 of April 30, which	manufacturing date: 12 months	
approves the quality standard for the production, circulation and trade of confectionery, pastry, pastries	frozen. Secondary date: 7 days from defrosting date	
and pastries.	in refrigeration 5°C. Once thawed, do not freeze again	

PHOTOGRAPHY:

