

R&D FORMULATION Pre-Mechanical Data for Artwork Brief



only required for Flash projects

11/12/2023

General information

Product name	Tortino Moro al Cioccolato Monoporzione
Brand name	Dolce Vita
Countries/MSO	Italy

MIRD:	68276467
Codice Prodotto:	43822
EAN ZUN:	8711327438224

Contact details

Master text in English		Italy
Company contact information	Unilever, Via Paolo Di Dono, 3/A - 00142 Roma	
Consumer service information	Prodotto nello stabilimento di Via Morandi, 25 - 41011 - Campogalliano (MO)	

Ingredients and legal denomination

Master text in English		Italian
Legal product denomination	Prodotto dolciario congelato	
Ingredient declaration (highlight allergens in capital)	INGREDIENTI: UOVA, zucchero, grassi vegetali (cocco, palmisti, palma), massa di cacao, farina di FRUMENTO, cioccolato 3% (massa di cacao, zucchero, burro di cacao, emulsionante: lecitina di SOJA; aroma naturale di vaniglia), acqua, sciroppo di glucosio, maltodestrine, LATTE scremato in polvere, amido di tapioca, sale, aroma, conservante: E202. Può contenere arachidi, frutta a guscio, senape, lupino. Add cross-contaminants at the end (e.g. May contain: ...)	

Claims and declarations (signed off by UL and 3PM)

Master text in English	
Claims	
Claim 1	
Claim 2	
Claim 3	
Claim 4	
Claim 5	
Claim 6	
Instruction	
	Come si prepara. In forno a microonde: rimuovere il pirottino e riscaldare il prodotto congelato per 1 minuto a potenza medio-bassa (600 W); oppure scongelare il prodotto per 2-3 ore, rimuovere il pirottino e riscaldare per 45/60 secondi a 350 W. Utilizzare supporti idonei all'utilizzo in microonde! Istruzioni per l'uso In forno ventilato: scongelare il prodotto per 2-3 ore e riscaldare per 7/8 minuti a forno già caldo (200°C).
Istruzioni di sicurezza	
Altre info	

Symbols / Logos

Etichettatura ambientale: pirottino PAP 21, Scatola PAP20



Declarations	Value	UOM	comment/symbols i.e.e
Portions/Doses/Uses	12	No.	
Declared weight (per serving)	100	g	
Declared volume (per serving)	0	ml	
Declared weight (total)	1200	g	
Declared volume (total)	0	ml	
Shelf life	18	month(s)	
Storage instruction	-18	°C	
Alcohol Content (if applicable)	n/a	%v/v	

On Pack Nutrition Information [As Sold]

Nutrition information - To be rounded up to 2 significant figures					
Property	Attribute	UOM	Per 100g as sold	Per 100ml as sold	Per portion
Energy	kJ	kJ	1752	0	1752
	kcal	kcal	418		
Fat	-	g	28	0	28
Fat of which	SAFA	g	21	0	21
Carbohydrates	-	g	35	0	35
Carbohydrates of which	Sugars	g	35	0	35
Protein	-	g	5.3	0	5.3
Salt	-	g	0.23	0	0.23

Nutrients	Attribute	CONSERVATIVE	%	GDA
Energy	kJ	8400	21	GDA
Energy	kcal	2000		GDA
Protein	g	50	11	GDA
Carbohydrate	g	260	13	GDA
Carbohydrate of	g	90	39	GDA
Fat	g	70	40	GDA
Fat of which SAFA	g	20	105	GDA
Salt (as NaCl)	g	6	4	GDA

Reference Intake

* % of Reference Intake of an average adult (8400kJ/2000kcal)

Foods Common Allergens

Property	Presence	Composition (present by design)	Cross contamination
	Yes/No		
Cereals cont. Gluten + prods	yes	wheat flour	0
Crustaceans and products	no		0
Molluscs and products	no		0
Egg/Egg products	yes	egg	0
Fish / Fish products	no		0
Peanuts/Peanut products	yes		0 peanuts
Soybeans/Soybean prods.	yes	#REF!	soy lecithins
Milk / Dairy products	yes	milk	0
Nuts/Nuts products	yes		0 almond, walnuts, pistachio, hazelnuts
Sesame Seeds and prods.	no		0
Sulphite (> 10mg/kg)	no		0
Celery	no		0
Legumes/pulses (others)	no		0
Peas (optional)	0		0
Mustard/Mustard products	yes		0 mustard
Lupin and products	yes		0 lupin

Dietary - Guaranteed

Property	Guaranteed	Comment
	Yes/No	
Vegan	no	0
Ovo Lacto Vegetarian	no	0
Lacto Vegetarian	no	0

Foods Free from

Property	Free from	Comment
	Yes/No	
Irradiation	yes	0
Meat	yes	0
Alcohol	yes	0

Genetic modification

Property	Yes/No	Comment
GM labelling not required	yes	0

	UNIT	VALUE	ZERO INDICATOR	ROUND TO NEAREST
Energy:	kcal	X ≤ 4 X > 4	"< 4"	0r 1 kcal
	kJ	X ≤ 17 X > 17	"< 17"	0r 1 kJ
Retrients (fat, carbohydrate, sugars, polyols, starch, fibre, protein)	g	X ≤ 0.5 10 > X > 0.5 X > 10	"< 0.5"	0.1 1
Saturated, Monounsaturated, Polyunsaturated	g	X ≤ 0.1 10 > X > 0.1 X > 10	"< 0.1"	0.1 1
Omega 3/6 fatty acids	g			2 significant figures
Sodium	g	X ≤ 0.005 1 > X > 0.005 X > 1	"< 0.005"	0.01 0.1
Salt	g	X ≤ 0.0125 1 > X > 0.0125 X > 1	"< 0.01"	0.01 0.1
Vitamins/minerals Vitamin A, folic acid All other vitamins Chloride, Calcium, Phosphorus, Magnesium, Iodine, Potassium All other minerals	µg/mg			2 significant figures 2 significant figures 3 significant figures 2 significant figures
R (Reference intake of an average adult)	%	R ≤ 1 10 > R > 1	"< 1"	1