		PRODUCT DATA S	SHEET	
	ngredients ingredients.com		Last changed on:	06.05.202 <sup>-</sup>
		MELLO-MALL	.0	
MATERIAL CO	DES			
Article number				
CSM article number	1	0143149		
ompany		Product code		
SM Global One		10143149		
Others				
EAN code CN code (EU)	5	025183026567 2106909260		
		210000200		
NAME OF THE	FOOD			
lame of the food:	Albumen base	d marshmallow		
PRODUCT DES	CRIPTION			
An albumen based ma	rshmallow			
GENERAL INFO	ORMATION			
Country of origin:	Great Britain	Contine	nt of origin: Europe	
Physical condition:	Smooth mass			
JSER INSTRUC	TION			
Application				
deal for filling cream a Suitable for manufactu	and meringue topping. re of filling cream.			
	-			
Can be oven flashed.				
Can be oven flashed. Standard recipe				
Can be oven flashed. Standard recipe nstructions for use				
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melle	omallo and 600g egg white on slo	ow speed.		
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melle Whisk to peak on top s		ow speed.		
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melle Whisk to peak on top s	speed. bowl (¼ full maximum).	ow speed.		
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Mellu Whisk to peak on top s Do not overfill mixing b Pipe into shape and al	speed. bowl (¼ full maximum).	ow speed.		
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melli Whisk to peak on top s Do not overfill mixing b Pipe into shape and al For filling cream: Blend 1.5kg Marvello o	speed. sowl (¼ full maximum). low to set. sake margarine with 1.25kg fonda	ant on slow speed.		
Can be oven flashed. Standard recipe Instructions for use Aix together 2 kg Melle Vhisk to peak on top s to not overfill mixing b Pipe into shape and al For filling cream: Blend 1.5kg Marvello o	speed. bowl (¼ full maximum). low to set.	ant on slow speed.		
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melle Whisk to peak on top so to not overfill mixing be pipe into shape and al For filling cream: Blend 1.5kg Marvello of Add 500g Mellomallo a	speed. sowl (¼ full maximum). low to set. sake margarine with 1.25kg fonda and beat for 10-15 mins on top sp	ant on slow speed.		
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melle Whisk to peak on top so Do not overfill mixing b Pipe into shape and al For filling cream: Blend 1.5kg Marvello of Add 500g Mellomallo a SENSORIAL IN	speed. sowl (¼ full maximum). low to set. cake margarine with 1.25kg fonda and beat for 10-15 mins on top sp FORMATION	ant on slow speed. veed.	Sweet, Slightly vanilla. No for	sian odours
Can be oven flashed. Can be oven flashed. Canadard recipe Instructions for use Mix together 2 kg Melle Vhisk to peak on top s Do not overfill mixing to Pipe into shape and al Cor filling cream: Blend 1.5kg Marvello of Add 500g Mellomallo a CENSORIAL IN Taste:	speed. sowl (¼ full maximum). low to set. sake margarine with 1.25kg fonda and beat for 10-15 mins on top sp	ant on slow speed. veed.	Sweet, Slightly vanilla, No for White	eign odours
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melle Whisk to peak on top so Do not overfill mixing to Pipe into shape and al For filling cream: Blend 1.5kg Marvello of Add 500g Mellomallo a SENSORIAL IN Taste: /isual aspect:	speed. nowl (¼ full maximum). low to set. cake margarine with 1.25kg fonda and beat for 10-15 mins on top sp FORMATION Sweet, Slightly vanilla, Witho	ant on slow speed. seed. ut foreign taste Odour: Colour:		sign odours
Can be oven flashed. Standard recipe Instructions for use Mix together 2 kg Melle Whisk to peak on top so to not overfill mixing be pipe into shape and al For filling cream: Blend 1.5kg Marvello of Add 500g Mellomallo a	speed. sowi (¼ full maximum). low to set. sake margarine with 1.25kg fonda and beat for 10-15 mins on top sp FORMATION Sweet, Slightly vanilla, Witho Smooth mass	ant on slow speed. seed. ut foreign taste Odour: Colour:		eign odours

Glucose syrup (Preservative: SULPHUR DIOXIDE); Sugar; Water; Maize starch; DRIED EGG WHITE; Modified starch; Stabiliser: Diphosphates; Acid: Acetic acid; Flavouring.

### NUTRITIONAL INFORMATION

Per 100 grams product		
Energy:	1.211 kJ	(285 kcal)
Fat:	0,0 g	
of which saturated fatty acids:	0,0 g	
of which mono unsaturated fatty acids:	0,0 g	
of which poly unsaturated fatty acids:	0,0 g	
Carbohydrate:	70,2 g	
of which sugars:	41,7 g	
Fibre:	0,2 g	
Protein:	0,8 g	
Salt (Na x 2.5):	0,063 g	

# **MELLO-MALLO**

Last changed on:

### ADDITIONAL NUTRITIONAL INFORMATION

10143149

Per 100 grams product		
Fats of which trans unsaturated fatty acids:	0,0 g	
Fats of which animal derived trans fatty acids:	0,0 g	
Fats of which non-animal derived trans fatty acids:	0,0 g	
Salt (NaCI):	0,0 mg	
Minerals - Sodium:	25,0 mg	
Water:	28,7 g	

### **ALLERGENS INFORMATION**

Article number:

Allergen	Present			
	product	production line	factory	
egal allergens (according to Regulation (EU) No 1169/2011)		· · ·		
Cereals containing gluten and products thereof	No	No	Yes	
Nheat	No	No	Yes	
Rye	No	No	No	
Barley	No	No	Yes	
Dat	No	No	Yes	
Spelt	No	No	Yes	
Chorasan wheat	No	No	No	
Crustaceans and products thereof	No	No	No	
Eggs and products thereof	Yes	Yes	Yes	
Fish and products thereof	No	No	No	
Peanuts and products thereof	No	No	No	
Soybeans and products thereof	No	Yes	Yes	
Ailk and products thereof (including lactose)	No	Yes	Yes	
Nuts and products thereof	No	No	Yes	
Almonds	No	No	Yes	
lazelnuts	No	No	Yes	
Valnuts	No	No	Yes	
Cashew	No	No	No	
Pecan nuts	No	No	Yes	
Brazil nuts	No	No	No	
Pistachio nuts	No	No	No	
lacadamia/Queensland nuts	No	No	No	
Celery and products thereof	No	No	No	
Austard and products thereof	No	No	No	
Sesame and products thereof	No	No	No	
Sulphur dioxide and sulphites at concentrations > 10 mg/kg or > 10 mg/l	47 PPM *	Yes	Yes	
upine and products thereof	No	No	No	
Nolluscs and products thereof	No	No	No	
According Regulation (EU) No 1169/2011, sulphur dioxide and sulphites only at concentration of more th	nan 10 mg/kg or 10 mg/liter expres	sed as SO2 need to be labelled.		
May contain" allergens /lay contain traces of: MILK / LACTOSE, SOYA.				

### **GMO INFORMATION**

This product does not contain ingredients that require labelling according to regulation (EU) 1829/2003 and regulation (EU) 1830/2003.

# DIET INFORMATION

Suitable for (lacto ovo) vegetarians:	Yes	Suitable for coeliac diet:	No
Suitable for lacto vegetarians:	No	Suitable for persons with lactose intolerance:	No
Suitable for ovo vegetarians:	Yes	Suitable for persons with cow's milk protein allergy:	No
Suitable for vegans:	No		

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# MELLO-MALLO

Article number:

10143149

Last changed on:

06.05.2021

MICROBIOLOGICAL INFORMATION						
	UOM	М	m	n	c: > m	Method / Remarks
Total viable count:	/ g	1 000				UKAS Accredited Method, PCA, ISO 4833,
						Random Sample taken from the line monthly with
						the view of testing all product groups annually
Enterobacteriaceae:	/ g	10				UKAS Accredited Method, ISO 21528-2, VRBD
						agar, Random Sample taken from the line monthly
						with the view of testing all product groups annually
E. coli:	/ g	10				UKAS Accredited Method, ISO 16649-2, TBX Agar,
						Random Sample taken from the line monthly with
						the view of testing all product groups annually
Moulds:	/ g	100				UKAS Accredited Method, ISO 21527-1, Random
						Sample taken from the line monthly with the view
Yeasts:	1 -	100				of testing all product groups annually
reasts:	/ g	100				UKAS Accredited Method, ISO 21527-1, Random
						Sample taken from the line monthly with the view
Salmonella:	/ 25 g	Absent				of testing all product groups annually UKAS Accredited Method, ISO 6579:2002,
Samonena.	/ 25 g	Absent				Random Sample taken from the line monthly with
						the view of testing all product groups annually
			1	1		the view of testing an product groups annually

SHELF LIFE AND LOGI	STICAL INFORMATION	
Storage conditions		
Shelf life after production:	161 Days	
Storage temperature:	< 20 °C	
Storage advice:	Ambient, Store in a cool and dry place.	
Storage conditions once opened	d (Lab simulation)	
Shelf life:	28 Days	
Storage temperature:	< 20 °C	
Storage advice:	Ambient, Do not freeze, Keep packaging closed during storage.	
Remarks:	Replace lid after use. Once opened, best used within 4 weeks	
Transport conditions		
Transport temperature:	< 20 °C	

## **MELLO-MALLO**

Last changed on:

### **PACKAGING INFORMATION**

10143149

Article number:

Distribution unit					
Weight net:	10 kg	Weight gross:	10,699 kg	Number of pieces:	1 PCE
Pallet					
Pallet type:	Pallet 1000 X 1200				
DU's per layer:	11 PCE	Layers:	3 PCE	DU's per pallet:	33 PCE
Weight net:	330 kg	Weight gross:	379 kg	Total pallet height:	115,3 cm
Primary packaging					
Description:	Bucket		Material:	PP	
Weight:	595 g				
Height:	331 mm				
Diameter:	326 mm				
Description:	Lid		Material:	PP	
Weight:	100 g				
Height:	14,4 mm				
Diameter:	325 mm				
Secondary packaging					
Description:	Label		Material:	Paper	
Weight:	1 g		material.	Гарсі	
Width:	170 mm				
Height:	219 mm				
Coding	213 1111				
Coaing		Expiry date:	Yes	Lot code:	YDDDLLTT
		Expiry date.	165	Lot code.	(Year/Daycode/Producti online/Time of being packed or palletised)
Tertiary packaging					1 1 /
Description:	Pallet		Material:	Wood	
Length:	1.200 mm				
Width:	1.000 mm				
Height:	160 mm				
Description:	Stretch foil		Material:	LLDPE	
Weight:	15 g			220.2	
Width:	400 mm				
Description:	Stretch foil		Material:	LLDPE	
Width:	500 mm		waterial:	LLUPE	
Description:	Sheet		Material:	Corrugated board	
Weight:	456 g				
Length:	1.170 mm				
Width:	970 mm				

#### FOOD SAFETY / HACCP

Physical hazards - specific control system				
	Present		Remarks	
Filters:	Yes		Terlet 2 or 3mm filter (dependant on product); Mallo 3mm & 5mm filter; Jelly 2mm filter	

### LEGAL INFORMATION

International ingredient nun	nbering				
Туре	Number	Remarks			
CN code (EU)	2106909260				
All products are conform to the European and National food legislation.					

### STATEMENT

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Last changed on: 0 Change:

06.05.2021