PRODUCT DATA SHEET

CSM Bakery Solutions

www.csmbakerysolutions.com



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PRIMA NATCREAM INT 12L

MATERIAL CODES

Article number		
CSM article number	10231034	
Company	Product code	
CSM ITALIA S.R.L.	801120	

NAME OF THE FOOD

Name of the food:

Semi-finished product for confectionary applications.

PRODUCT DESCRIPTION

Unsweetened cream based on real dairy cream and vegetable fat. Semi-finished product for confectionary applications, for professional uses. For savoury and sweet bakery application. UHT product.

The fresh and delicate taste and flexibility in all the applications make PRIMA NATCREAM ideal for all the uses in which a cream is needed.

USER INSTRUCTION

Application FOR BEST WHIPPING RESULTS, REFRIGERATE TO 2-5°C FOR AT LEAST 12 HOURS PRIOR TO USE. POUR CONTENTS INTO A CLEAN COOL BOWL AND WHIP TO REQUIRED CONSISTENCY. TYPICALLY, 1 LITRE OF PRIMA NATCREAM + 100 GRAMS SUGAR IN A 4 LITRES CAPACITY MIXING BOWL AT HIGHT SPEED WILL TAKE APPROXIMATELY 2-3 MINUTES. TAKES CARE NOT TO OVER WHIP.

SENSORIAL INFORMATION

Taste:	Characteristic, Free from off-flavours, Free	Odour:	Typical, Free from off-taste, Free from off-flavours,
	from off-taste, Typical		Characteristic
	nom on-taste, rypical		Characteristic
Visual aspect:	Typical, Liquid viscous	Colour:	Typical
Structure:	Typical		
on aotaro.	Typical		

INGREDIENT DECLARATION

Water; Cream; Fully hydrogenated palm kernel; Vegetable fat: Coconut; Buttermilk powder; Partly hydrogenated palm; Emulsifier: Polysorbate 60 (E 435), Lecithins (E 322), Mono- and diglycerides of fatty acids (E 471); Stabiliser: Guar gum (E 412), Locust bean gum (E 410); Colour: Carotenes (E 160a).

NUTRITIONAL INFORMATION

Per 100 grams product		
Energy:	1.433 kJ	(348 kcal)
Fat:	35,7 g	
of which safa:	31,6 g	
of which mufa:	3,2 g	
of which pufa:	0,4 g	
Carbohydrate:	3,9 g	
of which sugars (mono- and disaccharides):	3,9 g	
Fibre:	0,1 g	
Protein:	2,6 g	
Salt (Na x 2.5):	0,103 g	

ADDITIONAL NUTRITIONAL INFORMATION

Per 100 grams product		
Fats of which tfa:	0,5 g	
Salt (NaCI):	61,6 mg	
Minerals - Sodium:	41,3 mg	

14.09.2017

factory

No No Yes No No No Yes No No No No No No No

No

No Yes No No No Yes No

No

No

No

No

No

No

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ALLERGENS INFORMATION				
Allergen		Present		
	product	production line	fact	
Legal allergens (according to Regulation (EU) No 1169/2011)				
Cereals containing gluten and products thereof	No	No	N	
Crustaceans and products thereof	No	No	N	
Eggs and products thereof	No	Yes	Ye	
Fish and products thereof	No	No	N	
Peanuts and products thereof	No	No	N	
Soybeans and products thereof	No	No	N	
Milk and products thereof (including lactose)	Yes	Yes	Ye	
Nuts and products thereof	No	No	N	
Celery and products thereof	No	No	N	
Mustard and products thereof	No	No	N	
Sesame and products thereof	No	No	N	
Sulphur dioxide and sulphites at concentrations > 10 mg/kg or > 10 mg/l	0 PPM *	No	N	
Lupine and products thereof	No	No	N	
Molluscs and products thereof	No	No	N	
* According Regulation (EU) No 1169/2011, sulphur dioxide and sulphites only at concentration of more than		_		
Based on the factory's risk analysis and risk management the presence by cross con Therefore the allergens summed up in the 'may contain' clause are the only relevant		•	avoided.	
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Sesame

Sulphite

Molluscs

Lactose

Chicken meat

Coriander

Legumes

Glutamate (E 620 - E 625)

Cocoa

Corn

Beef

Pork

Carrot

Lupine

No

No

No

Yes No

No

No

No

No

No

No

No

No

0 PPM

No

No

No

No



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14.09.2017

DIET INFORMATION

10231034

No	Suitable for Coeliac diet:	Yes
No	Suitable for persons with lactose intolerance:	No
Yes	Suitable for persons with cow's milk protein allergy:	No
Yes		
No		
No		
	No Yes Yes No	No Suitable for persons with lactose intolerance: Yes Suitable for persons with cow's milk protein allergy: Yes No

PHYSICAL INFORMATION

	Target	Interval	Typical value	Method / Remarks	
Rheology					
Texture analysis					
Consistency 0 h:		> 130 g		internal method, Hobart 50 (1L+100g sugar): whipping time max 5 min.	

MICROBIOLOGICAL INFORMATION							
	UOM	М	m	n	c: > m	Method / Remarks	
Total viable count:	/ g	0					
Salmonella:	/25 g	0				ISO 6579:2002	

Storage conditions	
Shelf life after production:	270 Days
Storage temperature:	2 - 10 °C
Storage advice:	Store in a cool and dry place., Do not freeze
Remarks:	Whipping performance may be adversely effected by storage at temperatures in excess of 10°C.
Storage conditions once opened	l (Lab simulation)
Shelf life:	3 Days
Storage temperature:	2 - 10 °C
Remarks:	Once the package is opened, keep refrigerated between 2-10°C and use within 3 days.
Transport conditions	
Transport temperature:	2 - 10 °C



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PACKAGING INFORMATION

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Distribution unit					
Weight net:	12 kg	Weight gross:	12,549 kg	Number of pieces:	12 PCE
Pallet					
Pallet type:	Pallet 1000 X 1200				
DU's per layer:	13 PCE	Layers:	7 PCE	DU's per pallet:	91 PCE
Weight net:	1.092 kg	Weight gross:	1.160 kg	Total pallet height:	136,7 cm
Primary packaging					
Description:	Tetra				
Weight:	27,1 g				
Colour:	White				
Length:	245 mm				
Width:	322 mm				
Coding					
		Expiry date:	DD/MM/YYYY	Lot code:	LYDDD
Secondary packaging					
Description:	Box		Material:	Corrugated board	
Weight:	209 g			Contagated Sound	
Length (outside):	393 mm				
Width (outside):	213 mm				
Height (outside):	181 mm				
Description:	Glue		Material:	Polyolefin	
Weight:	25 kg		Waterial.	Folyolelli	
Colour:	Whitish				
	•••••••••••••••••••••••••••••••••••••••				
Coding					
		Expiry date:	DD/MM/YYYY	Lot code:	LYDDD
Name:	Yes	Supplier:	Yes		
Tertiary packaging					
Description:	Sheet		Material:	Corrugated board	
Weight:	446 g				
Length:	1.000 mm				
Width:	1.200 mm				
Description:	Sheet		Material:	Corrugated board	
Weight:	412 g				
Length:	1.160 mm				
Width:	950 mm				
Description:	Stretchwrap		Material:	LLDPE	
Width:	500 mm		matoriali		
			Martin		
Description:	Label		Material:	Paper	
Weight:	2,85 g				
Colour:	White				
Width:	130 mm				
Height:	210 mm				

FOOD SAFETY / HACCP

FOOD SAFETT / H				
Microbiological hazards -	specific control syste	m		
Food Safety / HACCP:	Aseptic packaging	, Sterilisation		
Physical hazards - specifi	c control system			
	Present		Remarks	
Sieves:	No	Mesh		
Filters:	Yes			
Metal detection:	No			
Ferrous:		Ø control device:		
Non-ferrous:		Ø control device:		
Stainless steel:		Ø control device:		
X - ray:	No			
Visual inspection:	No			
Process description		<u>.</u>		
Aseptic packaging, Sterilisa	tion			

LEGAL INFORMATION

All products are conform to the European and National food legislation.

STATEMENT

This document is generated from a validated QA/ERP database. The necessary validation steps in the database guarantee the information hereby given to be up to date and correct to the best of our knowledge. Therefore the document does not need to be signed. By accepting this specification document, the client assures himself to dispose of the latest and up to date specification information. All other means of product communication c annot be guaranteed to be up to date as they are not covered by a validated C&D management tool.