PRODUCT DATA SHEET

CSM Bakery Solutions

www.csmbakerysolutions.com



Last changed on:	26.08.2019
EAN code:	8711495255760
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	8711495255760

FRUFFI PLUS RASPBERRY FCL031 6 EM

MATERIAL CODES

Article number		
CSM article number	10153791	
Company	Product code	
CSM FRANCE SAS CSM DEUTSCHLAND GMBH CSM UNITED KINGDOM LTD CSM BENELUX BV	34208 8711495255760 EYA 25576	

NAME OF THE FOOD

Name of the food: Semi-finished fruit product for the baker's trade

PRODUCT DESCRIPTION

Improved quality ready to use fruitfilling with an optimal fruitcontent. Oven- and freeze stable.

GENERAL INFORMATION

Country of origin:	The Netherlands
Physical condition:	Viscous

USER INSTRUCTION

General advice

To be dosed in and/or on pastry before and/or after baking. To be used in and/or on bavaroise, soft curd cheese, yellow cream etc.

SENSORIAL INFORMATION

Taste:	Raspberry	Odour:	Raspberry	
Structure:	Viscous	Colour:	Typical	

INGREDIENT DECLARATION

Raspberries 70%; Sugar; Modified starch; Water; Acidity regulator: Citric acid (E 330), Potassium citrates (E 332); Thickener: Agar (E 406); Natural raspberry flavouring with other natural flavourings; Preservative: Potassium sorbate (E 202); Firming agent: Calcium chloride (E 509).

NUTRITIONAL INFORMATION

Per 100 grams product		
Energy:	545 kJ	(129 kcal)
Fat:	0,2 g	
of which saturated fatty acids:	0,0 g	
of which mono unsaturated fatty acids:	0,0 g	
of which poly unsaturated fatty acids:	0,1 g	
Carbohydrate:	28,8 g	
of which sugars (mono- and disaccharides):	24,0 g	
Fibre:	3,2 g	
Protein:	0,8 g	
Salt (Na x 2.5):	0,0266 g	

ADDITIONAL NUTRITIONAL INFORMATION

Per 100 grams product		
Fats of which trans unsaturated fatty acids:	0,0 g	
Salt (NaCI):	14,7 mg	
Minerals - Sodium:	10,7 mg	
Water:	66,6 g	



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ALLERGENS INFORMATION

Allergen	Present						
	product	production line	factory				
Legal allergens (according to Regulation (EU) No 1169/2011)							
Cereals containing gluten and products thereof	No	Yes	Yes				
Wheat	No	Yes	Yes				
Rye	No	No	No				
Barley	No	No	Yes				
Oat	No	No	No				
Spelt	No	No	No				
Kamut	No	No	No				
Crustaceans and products thereof	No	No	No				
Eggs and products thereof	No	No	Yes				
Fish and products thereof	No	No	No				
Peanuts and products thereof	No	No	No				
Soybeans and products thereof	No	No	Yes				
Milk and products thereof (including lactose)	No	Yes	Yes				
Nuts and products thereof	No	No	Yes				
Almonds	No	No	No				
Hazelnuts	No	No	Yes				
Walnuts	No	No	No				
Cashew	No	No	No				
Pecan nuts	No	No	No				
Brazil nuts	No	No	No				
Pistachio nuts	No	No	No				
Macadamia/Queensland nuts	No	No	No				
Celery and products thereof	No	No	No				
Mustard 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	2 PPM *	No	Yes				
Lupine and products thereof	No	No	No				
Molluscs and products thereof	No	No	No				
* According Regulation (EU) No 1169/2011, sulphur dioxide and sulphites only at concentration of more th	an 10 mg/kg or 10 mg/liter expres	sed as SO2 need to be labelled.					

Based on the factory's risk analysis and risk management the presence by cross contaminations of some allergens in the production line is avoided.

Therefore the allergens summed up in the 'may contain' clause are the only relevant allergens for the risk on 'cross contamination'.

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 Yes Suitable for coeliac diet: Suitable for lacto vegetarians: Yes Suitable for persons with lactose intolerance: Yes Suitable for ovo vegetarians: Yes Suitable for persons with cow's milk protein allergy: Yes Suitable for vegans:

Suitable for vegetarian/vegan is based on ingredients list and does not take into account possible cross contact during production.

CHEMICAL INFORMATION

	Target	Interval	Typical value	Method / Remarks
pH				
pH:	3,1	2,8 - 3,4		pH meter

PHYSICAL INFORMATION

	Target	Interval	Typical value	Method / Remarks
Rheology				
Others				
Viscosity: 20 °C:	1.250	750 - 1.750		TA.XT-plus P/100
Others	•			
Brix:	32,5 deg	29,5 - 35,5 deg		Refractometer 20 °C

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[&]quot;May contain" allergens

May contain traces of: -.



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MICROBIOLOGICAL INFORMATION

	UOM	M	m	n	c: > m	Method / Remarks
Total viable count:	/ g	1 000				
Enterobacteriaceae:	/ g	10				
Moulds:	/ g	100				
Yeasts:	/ g	100				
Salmonella:	/25 g	Absent				

SHELF LIFE AND LOGISTICAL INFORMATION

Storage conditions	
Shelf life after production:	180 Days
Storage temperature:	5 - 20 °C
Storage advice:	After opening, limited shelf life, Keep packaging closed during storage, Store the opened packaging cool and dry, consume quickly
Transport conditions	
Remarks:	Ambient

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PACKAGING INFORMATION

Distribution unit 6 kg Weight gross 6,228 kg Number of piaces 1 PCE						
Pallet type: Euro pallet DU's per Jayer: 20 PCE Layers: 5 PCE DU's per pallet: 100 PCE Weight nerve 20 PCE Layers: 5 PCE DU's per pallet: 100 PCE Weight nerve 20 PCE Layers: 648 kg Total pallet height: 112.5 cm	Distribution unit					
Pallet type:	Weight net:	6 kg	Weight gross:	6,228 kg	Number of pieces:	1 PCE
DU's per layer: 20 PCE	Pallet					
DU's per layer: 20 PCE		Euro pallet				
Weight nati			Lavers:	5 PCF	DU's per pallet:	100 PCF
Primary packaging						
Description:	_	ooo ng	Worght groot.	o to kg	Total panet noight.	112,0 0111
Quantity:		D-3		Matarial	DD	
Weight:				wateriai:	PP	
Dolow: White Height: 194 mm		•				
Height:						
Description:						
Quantity:	Height:	194 mm				
Width: 333 mm	Description:	Film		Material:	PET, Alox-PET, CPP	
Coding	Quantity:	9,6000 G				
Cher codes: HH:MM, Bucket number	Width:	333 mm				
Chter codes: HH.MM, Bucket number	Coding					
Description:	County		Evniry data:	DDMMVV	Lot codo:	SAP batch code
Secondary packaging	Other codes:	HH:MM Busket number	Expiry date.	DDIVINITI	Lot code.	SAF batch code
Description:		HH.MM, BUCKET HUMBER				
Quantity:						
Weight: 35 g Colour: Red Height: 19 mm Diameter: 222 mm Description: Label Material: Paper Colour: Label Material: Paper Colour: White Length: 1,0000 PCE Material: Paper Paper	-			Material:	PP	
Colour: Red Height: 19 mm Diameter: 222 mm Description: Label Material: Paper Cuantity: 1,0000 PCE Weight: 3 g Colour: White Length: 110 mm Height: 257,35 mm Coding		•				
Height: 19 mm Diameter: 222 mm Description:	· ·					
Diameter:						
Description:						
Quantity:	Diameter:	222 mm				
Quantity:	Description:	Label		Material:	Paper	
Weight: 3 g Colour: White Length: 110 mm Width: 1257.35 mm					. wpo.	
Colour:		,				
Length:						
Width:						
Height:						
Coding						
Name: Yes	_	257,35 11111				
Name	Coding					
Other codes: EAN 128			Expiry date:	DDMMYY	Lot code:	SAP batch code
Tertiary packaging Description:	Name:		Supplier:	Yes	Material code:	Yes
Description:	Other codes:	EAN 128				
Description:	Tertiary packaging					
Quantity:		Pallet		Material:	Wood	
Weight:						
Length:						
Width: 800 mm Height: 150 mm Description: Stretchwrap Material: LLDPE Quantity: 0,5000 KG Width: Corrugated board Width: 500 mm Material: Corrugated board Quantity: 2,0000 PCE Weight: Corrugated board Weight: 463 g Second of the control of the c						
Height:						
Description: Stretchwrap Material: LLDPE						
Quantity: 0,5000 KG Width: 500 mm Description: Sheet Material: Corrugated board Quantity: 2,0000 PCE Weight: 463 g Surface: 0,94 m2 Colour: Brown Ength: Ength: Ength: Length: 1,190 mm Ength: HDPE Quantity: 1,0000 PCE HDPE HDPE Quantity: 1,0000 PCE HDPE HDPE HDPE Ueight: 56 g HDPE HDPE <th>=</th> <th></th> <th></th> <th></th> <th></th> <th></th>	=					
Width: 500 mm Description: Sheet Material: Corrugated board Quantity: 2,0000 PCE Material: Corrugated board Weight: 463 g Surface: 0,94 m2 Colour: Brown Brown Brown Length: 1,190 mm Material: HDPE Quantity: 1,0000 PCE Material: HDPE Weight: 56 g Brown Brown Brown Length: 1,400 mm Material: Paper Width: 1,500 mm Material: Paper Obscription: Label Material: Paper Quantity: 2,0000 PCE Weight: 3,2012 g Colour: White White Width: 148 mm Height: 210 mm				Material:	LLDPE	
Description: Sheet Material: Corrugated board						
Quantity: 2,0000 PCE Weight: 463 g Surface: 0,94 m2 Colour: Brown Length: 1.190 mm Width: 790 mm Description: Sheet Material: HDPE Quantity: 1,0000 PCE Weight: 56 g Length: 1.400 mm Width: 1.500 mm Description: Label Material: Paper Quantity: 2,0000 PCE Weight: 3,2012 g Colour: White Width: 148 mm Height: 210 mm		500 mm				
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Width: 790 mm Description: Sheet Material: HDPE Quantity: 1,0000 PCE Material: HDPE Weight: 56 g State of the part of						
Description: Sheet Material: HDPE						
Quantity: 1,0000 PCE Weight: 56 g Length: 1.400 mm Width: 1.500 mm Description: Label Material: Paper Quantity: 2,0000 PCE Weight: 3,2012 g Colour: White Width: 148 mm Height: 210 mm				Matarial	HDDE	
Weight: 56 g Length: 1.400 mm Width: 1.500 mm Description: Label Material: Paper Quantity: 2,0000 PCE Weight: 3,2012 g Colour: White Width: 148 mm Height: 210 mm				waterial:	пиге	
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Width: 1.500 mm Description: Label Material: Paper Quantity: 2,0000 PCE Weight: 3,2012 g Colour: White Width: 148 mm Height: 210 mm						
Description: Label Material: Paper Quantity: 2,0000 PCE Weight: 3,2012 g Colour: White Width: 148 mm Height: 210 mm						
Quantity: 2,0000 PCE Weight: 3,2012 g Colour: White Width: 148 mm Height: 210 mm		n.ouo mm				
Weight: 3,2012 g Colour: White Width: 148 mm Height: 210 mm		Label		Material:	Paper	
Colour: White Width: 148 mm Height: 210 mm		2,0000 PCE				
Colour: White Width: 148 mm Height: 210 mm		3,2012 g				
Height: 210 mm	Colour:					
	Width:	148 mm				
	Height:	210 mm				
- County	-					
Expiry date: DDMMYYYY Lot code: Batch number	County		Evniry data:	DDWWAAAA	I of code:	Ratch number
	Namo:	Vac				
Name: Yes Supplier: Yes Material code: Yes EAN:			Supplier.	169	material code:	169
Other codes: SSCC						
Office Codes. 3300	Guier Coues.	3300				



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FOOD SAFETY / HACCP

Physical hazards - specific control system						
	Present			Remarks		
Sieves:	No	Mesh				
Metal detection:	Yes					
Ferrous:		Ø control device:	1,5 mm			
Non-ferrous:		Ø control device:	2,0 mm			
Stainless steel:		Ø control device:	3,0 mm			
Visual inspection:	Yes			IQF Fruit		

LEGAL INFORMATION

International ingredient numbering				
Туре	Number	Remarks		
CN code (EU)	20089949			
All products are conform to the European and National food legislation.				

STATEMENT

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