#### PRODUCT DATA SHEET

# **CSM Ingredients** www.csmingredients.com



Last changed on: 05.12.2022

## **JELFIX SPEC. STRAWBERRY 15 EM**

## **MATERIAL CODES**

Article number

CSM article number 10154181

Others

EAN code 8711495250673 CN code (EU) 20079933

#### NAME OF THE FOOD

Name of the food: Concentrated strawberry glaze with natural flavouring

## PRODUCT DESCRIPTION

An ideal product for glazing pastries of red fruit or could to be used as a filling for pastries.

#### **GENERAL INFORMATION**

Country of origin: The Netherlands

Physical condition: Liquid

## **USER INSTRUCTION**

#### General advice

30-50% water or fruit-juice to be added and to be heated untill the point of boiling.

When cold also to be used as layer between different layers of pastry

#### **SENSORIAL INFORMATION**

Taste:StrawberryOdour:StrawberryStructure:LiquidColour:Reddish

## **INGREDIENT DECLARATION**

Sugar; Glucose Fructose syrup; Water; Strawberry puree 9,0%; Acidity regulator: Citric acid, Potassium citrates; Gelling agent: Pectins; Colour: Carmine, Carotenes; Natural flavourings; Preservative: Potassium sorbate.

## **NUTRITIONAL INFORMATION**

Per 100 grams product		
Energy:	1.095 kJ	(258 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:	63,6 g	
of which sugars:	58,2 g	
Fibre:	0,9 g	
Protein:	0,1 g	
Salt (Na x 2.5):	0,081 g	

## ADDITIONAL NUTRITIONAL INFORMATION

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):	5,5 mg	
Minerals - Sodium:	32,4 mg	
Water:	34,8 g	

Printed on: 13.01.2023 Page 1 of 5 SAP ID: 001000102071

 Article number:
 10154181
 Last changed on:
 05.12.2022

## **ALLERGENS INFORMATION**

Allergen		Present					
	product	production line	factory				
Legal allergens (according to Regulation (EU) No 1169/2011)							
Cereals containing gluten and products thereof	No	No	Yes				
Wheat	No	No	Yes				
Rye	No	No	No				
Barley	No	No	Yes				
Oat	No	No	No				
Spelt	No	No	No				
Khorasan wheat	No	No	No				
Crustaceans and products thereof	No	No	No				
Eggs and products thereof	No	Yes	Yes				
Fish and products thereof	No	No	No				
Peanuts and products thereof	No	No	No				
Soybeans and products thereof	No	Yes	Yes				
Milk and products thereof (including lactose)	No	Yes	Yes				
Nuts and products thereof	No	No	No				
Almonds	No	No	No				
Hazelnuts	No	No	No				
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	6 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 than 10 mg/kg or 10 mg/liter expressed as SO2 need to be labelled.							

#### "May contain" allergens

May contain traces of: -.

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

## **CHEMICAL INFORMATION**

	Target	Interval	Typical value	Method / Remarks
pH				
pH:	3,45	3,15 - 3,75		pH meter

## **PHYSICAL INFORMATION**

	Target	Interval	Typical value	Method / Remarks	
Rheology					
Others					
Viscosity::	343	120 - 565		TA.XT-plus P/25	
Others					
Brix:	65 deg	62 - 68 deg		Refractometer 20 °C	

 Article number:
 10154181
 Last changed on:
 05.12.2022

## **MICROBIOLOGICAL INFORMATION**

	UOM	М	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:	365 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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Article number: 10154181 Last changed on: 05.12.2022

Materials	PACKAGING IN	FORMATION				
Pallet type:	Distribution unit					
Pallet Survivo	Weight net:	15 kg	Weight gross:	15,457 kg	Number of pieces:	1 PC
Due per layer:   1 PC   Weight note:   705 kg   Total pallel height:   17.8 cm   17.						
Material			Lavere	4 DC	Dilla was wallets	44 DC
Primary packaging						
Description:		000 kg	Troight groot.	700 kg	Total panet neight:	117,0 0111
Maintity   1,0000 PC   Weight   275 mm   Material   PET, CPP   P		Pail		Material:	PP	
Colour:   White   Height:   SSS mm	-	1,0000 PC				
Majeth		379 g				
Plantible file						
Colour:	_	255 mm				
Color:	-			Material:	PET, CPP	
Length:						
Width:         330 ms           Coding         Expiry date:         DDMMYY         Lot code:         SAP batch code           Secondary packaging         Secondary packaging         Secondary packaging         PP         Secondary packaging           Description:         Uid         Material:         PP         Secondary packaging         Paper         Secondary packaging         Secondary packaging         Paper         Secondary packaging         Secondary packaging         Secondary packaging         Paper         Secondary packaging         Secondary packaging         Secondary packaging         Secondary packaging <th< th=""><td></td><td></td><td>lue</td><td></td><td></td><td></td></th<>			lue			
Expiry date:   DDMMYY	_					
Mare						
Secondary packaging	Coaing		Evniry data:	DDMMVV	I of code:	SAP batch code
Description:	Other codes:	HH:MM. Bucket number		DDIVIIVITI	Lot code.	SAI Batch code
Description:		,				
Quantity:         1,000 PC           Weight:         70 g           Colour:         Red           Height:         28 mm           Description:         Label           Quantity:         1,0000 PC           Weight:         3,82 g           Colour:         White           Width:         110 mm           Height:         257,35 mm           Forting         Ves           Supplier:         Yes           Width:         110 mm           Width:         110 mm           Width:         110 mm           Width:         Yes           Supplier:         Yes           Width:         Yes           Width:         Wood           Secription:         Pallet           Quantity:         1,000 PC           Weight:         25.000 g           Length:         1,000 PC           Weight:         4,00 mm           Bescription:         1,000 PC           Weight:         4,00 mm </th <td></td> <td>Lid</td> <td></td> <td>Material:</td> <td>PP</td> <td></td>		Lid		Material:	PP	
Colour:	Quantity:	1,0000 PC				
Height:     21.5 mm     286 mm	•					
Description:						
Description:		, -				
Material				Matastati	D	
Weight:   3,82 g   Colour:   White   Width:   110 mm   Width:   110 mm   Width:   110 mm   Width:   1257,35 mm   Weight:   257,35 mm   Weight:   257,35 mm   Weight:   Weight:	•			Material:	Paper	
Name						
Name:						
Name:	Width:	110 mm				
	Height:	257,35 mm				
Name:	Coding					
Tertiary packaging						
Pallet			Supplier:	Yes	Material code:	Yes
Pallet		EAN 128				
Quantity:		Dallet		Material	Wood	
Meight:	-			wateriai.	wood	
Length:   1.200 mm						
Height:		1.200 mm				
Description:						
Quantity:	Height:	150 mm				
Colour:   Midth:   Sheet   Material:   Corrugated board				Material:	LDPE	
Width:         500 mm           Description:         Sheet         Material:         Corrugated board           Quantity:         1,0000 PC         Material:         Corrugated board           Weight:         463 g         463 g         Material:         Colour:           Length:         1,190 mm         Material:         LDPE           Usescription:         Sheet         Material:         LDPE           Quantity:         1,0000 PC         Material:         LDPE           Weight:         56 g         Length:         1,400 mm           Width:         1,500 mm         Material:         Paper           Description:         Label         Material:         Paper           Quantity:         2,0000 PC         Material:         Paper           Weight:         2,18 g         Material:         Paper           Width:         148 mm         Paper           Height:         210 mm         DDMMYYYY         Lot code:         Batch number           Name:         Yes         Material code:         Yes						
Description:   Sheet						
Quantity:						
Weight:       463 g         Surface:       0,94 m2         Colour:       Brown         Length:       1,190 mm         Width:       790 mm         Description:       Sheet       Material:       LDPE         Quantity:       1,0000 PC         Weight:       56 g         Length:       1.400 mm         Width:       1.500 mm         Description:         Quantity:       2,0000 PC         Weight:       2,18 g         Width:       148 mm         Height:       210 mm              Coding         Name:       Yes         Expiry date:       DDMMYYYY       Lot code:       Batch number         Yes       Yes				wateriai:	Corrugated board	
Surface:   0,94 m2   Colour:   Brown   Length:   1.190 mm   Width:   790 mm						
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Description:   Sheet   Material:   LDPE						
Quantity:	Width:					
Weight:         56 g           Length:         1.400 mm           Width:         1.500 mm           Description:         Label         Material:         Paper           Quantity:         2,0000 PC         Weight:         2,18 g           Width:         148 mm         Height:         210 mm           Coding           Name:         Yes         Supplier:         Yes         Material code:         Yes           EAN:         Yes         Yes         Material code:         Yes	-		<del></del>	Material:	LDPE	
Length:						
Width:         1.500 mm           Description:         Label         Material:         Paper           Quantity:         2,0000 PC         Weight:         2,18 g           Width:         148 mm         Height:         210 mm           Coding           Name:         Yes         Supplier:         Yes         Material code:         Yes           EAN:         Yes         Yes         Yes         Yes						
Description:						
Quantity:         2,0000 PC           Weight:         2,18 g           Width:         148 mm           Height:         210 mm           Expiry date:         DDMMYYYY         Lot code:         Batch number           Name:         Yes         Supplier:         Yes         Material code:         Yes           EAN:         Yes         Yes         Yes         Yes				Matorial	Paner	
Weight:         2,18 g           Width:         148 mm           Height:         210 mm           Expiry date:         DDMMYYYY         Lot code:         Batch number           Name:         Yes         Supplier:         Yes         Material code:         Yes           EAN:         Yes         Yes         Yes         Yes				material.	гарег	
Width:         148 mm           Height:         210 mm           Coding           Expiry date:         DDMMYYYY         Lot code:         Batch number           Name:         Yes         Supplier:         Yes         Material code:         Yes           EAN:         Yes         Yes         Yes         Yes						
Height:         210 mm           Coding         Expiry date:         DDMMYYYY         Lot code:         Batch number           Name:         Yes         Supplier:         Yes         Material code:         Yes           EAN:         Yes						
Expiry date: DDMMYYYY Lot code: Batch number Name: Yes Supplier: Yes Material code: Yes EAN: Yes						
Expiry date: DDMMYYYY Lot code: Batch number Name: Yes Supplier: Yes Material code: Yes EAN: Yes	Coding					
EAN: Yes						
			Supplier:	Yes	Material code:	Yes
Other sedes: PCCC	FΔN·					
Other codes: SSCC						

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## **FOOD SAFETY / HACCP**

Physical hazards - specific co	Physical hazards - specific control system					
	Present			Remarks		
Sieves:	Yes	Mesh:	1,4 mm			
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:	No					

## **LEGAL INFORMATION**

International ingredient numbering					
Type Number Remarks					
CN code (EU) 20079933					
All products are conform to the European and National food legislation.					

## **STATEMENT**

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Change: Allergens information