PRODUCT DATA SHEET

CSM Ingredients www.csmingredients.com



Last changed on: 05.12.2022

Volu Deb Traditional PO MB

MATERIAL CODES

Article number		
CSM article number	10118688	
Others		
EAN code CN code (EU)	4017040288806 1901200000	

NAME OF THE FOOD

Name of the food: Baking improver

PRODUCT DESCRIPTION

Improver for rolls

GENERAL INFORMATION

Country of origin:	Germany	Continent of origin:	Europe (EU)
Physical condition:	Powder		

USER INSTRUCTION

Application	
For professional use only.	
Working instructions	
Dosage:	1 - 4 % on flour

SENSORIAL INFORMATION

Taste:	Sweet	Odour:	Like flour, Slightly acidic
Visual aspect:	Powder	Colour:	Light beige
Structure:	Powder		

INGREDIENT DECLARATION

WHEAT flour; Dextrose; Emulsifier: Mono- and diacetyl tartaric acid esters of mono- and diglycerides of fatty acids, Mono- and diglycerides of fatty acids; SOY flour; Rapeseed oil; Dried BARLEY malt extract; Dried RYE sourdough; Flour treatment agent: Ascorbic acid; Enzymes.

NUTRITIONAL INFORMATION

Per 100 grams product		
Energy:	1.720 kJ	(409 kcal)
Fat:	12,8 g	
of which saturated fatty acids:	9,0 g	
of which mono unsaturated fatty acids:	1,7 g	
of which poly unsaturated fatty acids:	1,9 g	
Carbohydrate:	59,8 g	
of which sugars:	15,6 g	
Fibre:	3,3 g	
Protein:	10,2 g	
Salt (Na x 2.5):	0,019 g	

ADDITIONAL NUTRITIONAL INFORMATION

Per 100 grams product		
Fats of which trans unsaturated fatty acids:	0,1 g	
Fats of which animal derived trans fatty acids:	0,0 g	
Fats of which non-animal derived trans fatty acids:	0,1 g	
Salt (NaCI):	12,5 mg	
Minerals - Sodium:	7,6 mg	
Water:	10,4 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	Yes	Yes	Yes
Wheat	Yes	Yes	Yes
Rye	Yes	Yes	Yes
Barley	Yes	Yes	Yes
Oat	No	Yes	Yes
Spelt	No	Yes	Yes
Khorasan wheat	No	No	Yes
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	Yes	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	Yes
Sulphur dioxide and sulphites at concentrations > 10 mg/kg or > 10 mg/l	0 PPM *	No	No
Lupine and products thereof	No	No	Yes
Molluscs and products thereof	No	No	No
* According Regulation (EU) No 1169/2011, sulphur dioxide and sulphites only at concentration of more t	han 10 mg/kg or 10 mg/liter expres	sed as SO2 need to be labelled.	

[&]quot;May contain" allergens

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.

SUSTAINABILITY

Type: Palm oil Value: 100 % Supply chain model: Mass balance

Supply Chain Model: Mass Balance. Contributes to the production of certified sustainable palm oil. www.rspo.org.

RSPO ID: 2-1223-21-000-00; RSPO #: CU-RSPO SCC-831157

DIET INFORMATION

 Suitable for (lacto ovo) vegetarians:
 Yes
 Suitable for coeliac diet:
 No

 Suitable for lacto vegetarians:
 Yes
 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:
 Yes

"Vegan" is based on carefully selected ingredients and takes into account best manufacturing practices to minimize the risk of cross-contamination.

MICROBIOLOGICAL INFORMATION

	UOM	М	m	n	c: > m	Method / Remarks
Total viable count:	/ g	1 000 000				§64 LFGB L 01.00-5
E. coli:	/ 1 g	100				ISO 16649
Moulds:	/ g	20 000				§64 LFGB L 01.00-37
Yeasts:	/ g	20 000				§64 LFGB L 01.00-37
Bacillus cereus:	/ g	1 000				§64 LFGB L 00.00-25, API (50CHB)
Staphylococcus aureus:	/ g	100				AFNOR 3M 01/9-04/03, Petrifilm
Salmonella:	/ 25 g	Not				§64 LFGB L 00.00-66, mini VIDAS
		detectable				

May contain traces of: EGG, MILK / LACTOSE.

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SHELF LIFE AND LOGISTICAL INFORMATION

Storage conditionsShelf life after production:365 DaysStorage temperature:12 - 25 °C

Storage advice: Keep packaging closed and dry during storage.

Transport conditions

Transport temperature: 2 - 25 °C

PACKAGING INFORMATION

PACKAGING INF					
Distribution unit					
Weight net:	25 kg	Weight gross:	25,165 kg	Number of pieces:	1 PC
Pallet					
Pallet type:	Pallet 1200 x 800				
DU's per layer:	3 PC	Layers:	10 PC	DU's per pallet:	30 PC
Weight net:	750 kg	Weight gross:	779,95 kg	Total pallet height:	154,5 cm
Primary packaging					
Description:	Bag		Material:	Paper, HDPE	
Quantity:	1,0000 PC			•	
Weight:	165,4 g				
Colour:	White				
Width:	350 mm				
Height:	950 mm				
Coding					
		Expiry date:	DDMMYY	Lot code:	Batch number
Name:	Yes	Supplier:	Yes	Material code:	Yes
EAN:	Yes				
Secondary packaging					
Description:	Label		Material:	Paper	
Quantity:	1,0000 PC				
Weight:	4,28 g				
Colour:	White				
Width:	210 mm				
Height:	210 mm				
Tertiary packaging					
Description:	Pallet		Material:	Wood	
Quantity:	1,0000 PC				
Weight:	25.000 g				
Length:	1.200 mm				
Width:	800 mm				
Height:	144 mm				
Description:	Sheet		Material:	Paper	
Quantity:	1,0000 PC			. 450.	
Weight:	552 g				
Colour:	Grey				
Length:	1.150 mm				
Width:	800 mm				
Description:	Sheet		Material:	LDPE	
Quantity:	1,0000 PC				
Weight:	53,75 g				
Length:	1.600 mm				
Width:	1.200 mm				
Description:	Stretchwrap		Material:	LDPE	
Quantity:	0,3900 KG		material.	LDI L	
Colour:	Transparent				
	rransparent				

FOOD SAFETY / HACCP

Physical hazards - specific control system				
	Present			Remarks
Sieves:	Yes	Mesh:	3 mm	
Filters:	No			
Metal detection:	Yes			
Ferrous:		Ø control device:	2,5 mm	
Non-ferrous:		Ø control device:	3,5 mm	
Stainless steel:		Ø control device:	3,5 mm	
X - ray:	No			

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LEGAL INFORMATION

International ingredient numbering			
Туре	Number	Remarks	
CN code (EU) 1901200000			
All products are conform to the Eur	opean and National food legislat	ion.	

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 cannot be guaranteed to be up to date as they are not covered by a validated C&D management tool.

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Change: Sustainability