### **PRODUCT DATA SHEET**

Last changed on:

12.10.2021

# **CSM** Ingredients

www.csmingredients.com



# MATERIAL CODES

Article number				
CSM article number	10143689			
Company	Product code			
CSM Global One	10143689			
Others				
EAN code CN code (EU)	5017495205259 1901200007010			

# NAME OF THE FOOD

Name of the food:

Dough Conditioner

### **PRODUCT DESCRIPTION**

A dough conditioner in powder form

### **GENERAL INFORMATION**

 Country of origin:
 United Kingdom

 Physical condition:
 Powder

### **USER INSTRUCTION** Standard recipe Usage Rate 1-2% on flour weight Recipe Ingredients White Tin Flour 32 kg 640g Salt 750g Yeast Rural Crusty320g Castle 500g Water 19 kg Bread Crusty Rolls Flour 16 kg Salt 320g Yeast 500g Rural Crusty 320g Water 8 kg 750g Yeast and water quantities are variable according to bakery requirements and conditions Recommended dough temperature: 26-28 0C High Speed 11 Watts hrs per kg 2-3 mins if no watt meter Spiral 2 mins slow 6-8 mins fast Twin Arm Artofex Type 20-30 Minutes Single Arm Vertical Mixer 2 mins 1st speed, 10-15 mins 2nd speed or 20-25 mins 1st speed

# **R K D CLEAN PO SG**

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### SENSORIAL INFORMATION

Taste: Visual aspect: Structure:

Article number:

Typical Powder Free flowing powder

10143689

Odour: Colour:

Typical Cream colour

### **INGREDIENT DECLARATION**

Calcium sulphate; Wheat flour (Wheat flour; Calcium carbonate; Niacin; Iron; Thiamine); Palm fat; Rapeseed oil; Enzymes; Flour treatment agent: Ascorbic acid.

#### NUTRITIONAL INFORMATION Per 100 grams product Energy: 909 kJ (217 kcal) Fat: 10,1 g 6,3 g of which saturated fatty acids: of which mono unsaturated fatty acids: 2,6 g of which poly unsaturated fatty acids: 0,9 g Carbohydrate: 26,6 g of which sugars: 0,2 g Fibre: 1,4 g 3,4 g Protein: 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):	21,0 mg	
Minerals - Sodium:	7,6 mg	
Water:	4,6 g	

# 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	No	No	Yes		
Barley	No	Yes	Yes		
Oat	No	No	Yes		
Spelt	No	No	Yes		
Khorasan wheat	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	Yes	Yes		
Milk and products thereof (including lactose)	No	No	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	0 PPM *	No	No		
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 expres	sed as SO2 need to be labelled.			
"May contain" allergens					
May contain traces of: SOYA.					

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# **GMO INFORMATION**

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

Type: Palm oil		Value:	100 %	Supply chain model:	Segregation	
Supply Chain Model: Segrega	ation. Contains c	ertified sustainable (	palm oil. www.rsp	o.org.		
RSPO ID: 2-1223-21-000-00;	RSPO #: CU-RS	PO SCC-881987				
	-					
DIET INFORMATION						
Suitable for (lacto ovo) veg		Yes		le for coeliac diet:		No
Suitable for lacto vegetaria		Yes		le for persons with lactose i		Yes
Suitable for ovo vegetarian	s:	Yes	Suitat	le for persons with cow's mi	Ik protein allergy:	Yes
Suitable for vegans:		Yes				
	INFORMA	TION		Not	applicable as product u	indergoes further
MICROBIOLOGICAI	/ g	TION			applicable as product u cessing ie baking	indergoes further
		TION				indergoes further
Total viable count: Salmonella:	/g /25g		DN			indergoes further
Total viable count: Salmonella: SHELF LIFE AND L( Storage conditions	/g /25g		DN			indergoes further
Total viable count: Salmonella: SHELF LIFE AND L( Storage conditions	/g /25g		DN			indergoes further
Total viable count: Salmonella: SHELF LIFE AND L( Storage conditions Shelf life after production: Storage temperature:	/ g / 25 g OGISTICAL 183 I < 20	INFORMATIC Days °C				indergoes further
Total viable count: Salmonella: SHELF LIFE AND L( Storage conditions Shelf life after production: Storage temperature:	/ g / 25 g OGISTICAL 183 I < 20					indergoes further
Total viable count: Salmonella: SHELF LIFE AND Lo Storage conditions Shelf life after production: Storage temperature: Storage advice: Storage conditions once op	/ g / 25 g OGISTICAL 183 I < 20 Ambi	INFORMATIC Days °C ent, Cool, Dry cond Iation)				indergoes further
Total viable count: Salmonella: SHELF LIFE AND Lo Shelf life after production: Storage temperature: Storage advice: Storage conditions once op Storage temperature:	/ g / 25 g OGISTICAL 183 I < 20 Ambi bened (Lab simu < 20	INFORMATIC Days °C ent, Cool, Dry cond Iation) °C	itions			indergoes further
Total viable count: Salmonella: SHELF LIFE AND Lo Storage conditions Shelf life after production: Storage temperature: Storage advice: Storage conditions once op	/ g / 25 g OGISTICAL 183 I < 20 Ambi bened (Lab simu < 20 Ambi	INFORMATIC Days °C ent, Cool, Dry cond Iation) °C ent, Dry conditions,	iitions Do not freeze			indergoes further

Transport conditions Transport temperature: < 20 °C

# **R K D CLEAN PO SG**

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# PACKAGING INFORMATION

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Article number:

Distribution unit					
Weight net:	25 kg	Weight gross:	25,2 kg	Number of pieces:	1 PCE
Pallet			, 0	•	
Pallet type:	Pallet 1000 X 1200				
DU's per layer:	5 PCE	Layers:	8 PCE	DU's per pallet:	40 PCE
Weight net:	1.000 kg	Weight gross:	1.033 kg	Total pallet height:	96 cm
Primary packaging					
Description:	Bag		Material:	Paper	
Quantity:	1,0000 PCE				
Weight:	167 g				
Colour:	Brown				
Width:	530 mm				
Height:	770 mm				
Secondary packaging	]				
Description:	LabelLabel		Material:	Paper	
Quantity:	1,0000 PCE				
Weight:	1,5980 g				
Colour:	Yellow				
Width:	170 mm				
Height:	100 mm				
Coding					
		Expiry date:	Yes	Lot code:	YDDDPPBB
Tertiary packaging					
Description:	Sheet		Material:	Paper	
Quantity:	1,0000 PCE				
Weight:	203 g				
Width:	915 mm				
Description:	Sheet		Material:	LDPE, LLDPE	
Quantity:	1,0000 PCE				
Weight:	62,85 g				
Colour:	Blue				
Width:	915 mm				
Description:	Stretchwrap		Material:	LLDPE	
Quantity:	0,5000 KG				
Width:	500 mm				

# FOOD SAFETY / HACCP

Physical hazards - specific control system					
Present			Remarks		
Yes	Mesh:	2,4 mm			
Yes					
	Ø control device:	2,5 mm			
	Ø control device:	3,0 mm			
	Ø control device:	4,5 mm			
	Present Yes	Present Yes Mesh: Yes Ø control device: Ø control device:	Present     Mesh:     2,4 mm       Yes     Ø control device:     2,5 mm       Ø control device:     3,0 mm		

# LEGAL INFORMATION

International ingredient numbering			
Туре	Number	Remarks	
CN code (EU) 1901200007010			
All products are conform to the Eur	ropean 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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