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Erudus ID 2fc12453f00f4ea0afe1a2518b87df7b

Version 1.0

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CSBC 10853 Chef's Selections Custard Powder Mix 4 x 3kg

Custard Powder Mix 4x3kg

PRODUCT DESCRIPTION

Custard powder for making pouring custard and custard to be used in trifles. Add sugar and milk.

Brand	Caterforce
Label Own Label Code	10853
Product Type	Food
Product Category	Bakery - General
Storage Type	Ambient
Erudus ID	2fc12453f00f4ea0afe1a2518b87df7b
Specification Type	Legacy
Inner Component GTIN	5060480567016

Inner Component GTIN	5060480567016
Outer Case GTIN	5060480567023











INGREDIENTS

Ingredient Declaration

Maize Starch, Colour (Annatto Norbixin), Flavouring (contains Lactose (MILK)).

No

ALLERGENS

Product Contains: Celery/Celeriac

Cereals Containing Gluten	May Contain
Barley	No
Oats	No
Rye	No
Wheat (including Spelt and Khorasan)	May Contain
Crustacea	No
Eggs	May Contain
ish	No
Lupin	No
Milk	Yes
Molluscs	No

Mustard	No
Nuts (Tree)	No
Almond nuts	No
Brazil nuts	No
Cashew nuts	No
Hazelnuts	No
Macadamia (Queensland) nuts	No
Pecan nuts	No
Pistachio nuts	No
Walnuts	No
Peanuts	No
Sesame Seeds	No
Soybeans	May Contain
Sulphur Dioxide and Sulphites	No

Risk Source:

Additional Allergen Information

ALLERGEN INFORMATION: For allergies, see ingredients in BOLD. May also contain egg, soya, gluten (from wheat).

SUPPLEMENTARY INGREDIENT INFORMATION

Palm Oil	No
Hydrogenated Vegetable Oil/Fat	No
GM Protein/DNA	No

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ADDITIVES

DIET SUITABILITY

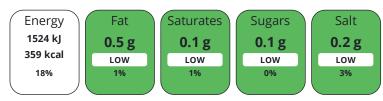
NUTRITIONAL INFORMATION

Product Contains:

Artificial Antioxidants	No
Artificial Colours	No
Artificial Flavour Enhancers	No
Suitable for Coeliacs	No
Kosher Diet	No
Vegan Diet	No

Artificial Flavourings	Yes
Artificial Preservatives	No
Artificial Sweeteners	No
Halal Diet	No
Vegetarian Diet	Suitable for

Each 100g/ml portion contains:



of your reference intake.

Typical values per 100g/ml: Energy 359kcal / 1524kJ

Nutrient	per 100g/ml	RI per 100g/ml
Energy (kJ)	1524 kJ	18%
Energy (kcal)	359 kcal	18%
Fat	0.5 g	1%
of which Saturates	< 0.1 g	1%
Carbohydrate	88 g	34%
of which Sugars	0.1 g	0%
Fibre	< 0.5 g	
Protein	0.3 g	1%
Salt	0.2 g	3%
Sodium	79 mg	

SUPPLEMENTARY NUTRITIONAL INFORMATION

HFSS (HIGH IN FAT, SALT AND SUGAR) HANDLING & STORAGE INFORMATION

HFSS Status No

Directions For Use

Yield Guide: Custard Powder 50g / Whole bag (3kg) Granulated Sugar 50g / 3kg Cold Milk 110ml / 6.6ltrs Hot Milk 700ml/ 42ltrs No. of 50ml portions 18 / 1092 Cooking Instructions: On the hob: 1. Put the custard powder and the sugar into a saucepan, add cold milk, then mix into a smooth paste. 2. Carefully pour hot milk (nearly boiling) onto the custard mix, stirring well. 3. Return to the saucepan and bring to the boil over a gentle heat, stirring continuously until thickened. In the microwave (750 watt)**: 1. Follow steps 1 and 2 above. 2. Add the remaining milk and cook on full power for 6 minutes, stirring half way through cooking period. 3. Leave to stand for 1 minute before serving. ** This is not suitable for large quantities of mix.

Storage Instructions

Store in a cool dry place away from strong odours. Reseal the bag and use within 30 days of opening.

Shelf Life from Time of Production 270 Days







ORIGIN

Product Country of Origin/Place of

United Kingdom

Provenance

Additional Origin Details

Packed for Caterforce Ltd, Cheshire SK10 1LT and Caterforce Ltd, Suite 105, 3 Lombard Street East, Dublin 2, Ireland

PRODUCT CHARACTERISTICS

Standards Testing

Do you undertake trend analysis of Yes Is shelf life testing undertaken? Yes

microbiological results?

Microbiological Standards

OrganismDescriptionFrequencyTargetMaximumSample (g or ml)Bacillus Cereus (cfu/g or ml)Occasionally<10010000025Clostridium Perfringens (cfu/g or ml)Occasionally<1001000025E. Coli (cfu/g or ml)Occasionally<0025Enterobacteriaceae (cfu/g or ml)Occasionally<1001000025Staphylococcus Aureus (cfu/g or ml)Occasionally<100100025Salmonella (cfu/g or ml)Occasionally<0025Yeast (cfu/g or ml)Occasionally<100100025Moulds (cfu/g or ml)Occasionally<1001000025						
Clostridium Perfringens (cfu/g or ml) E. Coli (cfu/g or ml) Occasionally Occasionally	Organism	Description	Frequency	Target	Maximum	Sample (g or ml)
or ml) Coli (cfu/g or ml) Occasionally <0 0 25 Enterobacteriaceae (cfu/g or ml) Occasionally <100	Bacillus Cereus (cfu/g or ml)		Occasionally	<100	100000	25
Enterobacteriaceae (cfu/g or ml) Staphylococcus Aureus (cfu/g or ml) Occasionally <100 10000 25 1000 25 1000 25 1000 25 Yeast (cfu/g or ml) Occasionally <100 1000 25 1000 25 1000 25 1000 25 1000 25 1000 25 1000 25 1000 25 1000 25 1000 25 1000 1000 25	9 . 0		Occasionally	<100	10000	25
ml) Staphylococcus Aureus (cfu/g or ml) Salmonella (cfu/g or ml) Occasionally <0 0 25 Yeast (cfu/g or ml) Occasionally <100 1000 25	E. Coli (cfu/g or ml)		Occasionally	<0	0	25
or ml) Occasionally <0 0 25 Yeast (cfu/g or ml) Occasionally <100			Occasionally	<100	10000	25
Yeast (cfu/g or ml) Occasionally <100 1000 25	, ,		Occasionally	<100	1000	25
	Salmonella (cfu/g or ml)		Occasionally	<0	0	25
Moulds (cfu/g or ml) Occasionally <100 100000 25	Yeast (cfu/g or ml)		Occasionally	<100	1000	25
	Moulds (cfu/g or ml)		Occasionally	<100	100000	25

Physical Standards

Test	Description	Frequency	Target	Range	Sample (g or ml)
Weight (g)		Every Batch	<3000	2955 to 3045	3000

CONFIGURATION

Case Configuration

Inner Pack Configuration

PRODUCT WEIGHTS Total Quantity of Inner Components in 4 Units

Outer Case

Is the Outer Case Splittable? Yes

Inner Component

Variable Weight Consumer Item No

Inner Component Weight 3 kg

Weight/Volume

4 x 3kg *Dimensions flat bag not packed*

Outer Case

Outer Case Gross Weight 12.42 kg
Outer Case Net Weight 12 kg

PR	0	D	U	C	Т		
DΙ	М	Ε	Ν	S	10	Ν	S

Inner Component

Inner Component Depth	100 mm
Inner Component Width	152 mm
Inner Component Height	400 mm

Outer Case

PALLET INFORMATION

Quantity of Cases Per Pallet Layer	14 Cases
Quantity of Layers Per Pallet	5 Layers
Quantity of Cases Per Pallet	70 Cases

Pallet Height1.2 MTRPallet Gross Weight900.5 kg

PACKAGING

Inner Component Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Paper/Polyethylene	e Plastic	6.3 g	0.00 %			
Paper/Polyethylene	Paper/Cardboard	37.7 g	- %			

Outer Case Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Case	Paper/Cardboard	240 g	- %			

Transport Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic	250 g	0.00 %		Yes	
Other	Paper/Cardboard	200 g	- %		Yes	
Other	Wood	20000 g	- %		Yes	

OTHER INFORMATION

CONTACT INFORMATION

Commodity Code	1901909100

ADDRESS

Caterforce United Kingdom

P: (Phone) 01625 440188

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