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Erudus ID aab21488bb7244e3bf63117c675cf9fa

Version 2.1



Hill Custard Creams (HI15015CC) 150g X 15

Custard Creams

PRODUCT DESCRIPTION

Custard Cream Biscuits - Pale golden brown mild vanilla flavour baked biscuit shells with embossed patterned surface with wording "CUSTARD CREAMS" filled with pale yellow vanilla flavour filling. Typically 12 biscuits per 150g packet. 15 printed film wrapped 150g packets packed in a printed fibreboard case.

Brand	Hill Biscuits
Manufacturer Product Code	HI15015CC
Manufacturer Version	07
Number	
Product Type	Food
Product Category	Other
Storage Type	Ambient
Erudus ID	aab21488bb7244e3bf63117c675cf9fa
Specification Type	Generic



erudus

Custard Cream

Inner Component GTIN	05010282013037
Manufacturer Component Code	HI15015CC
Outer Case GTIN	05010282013037













INGREDIENTS

Ingredient Declaration

Fortified **WHEAT** Flour (**WHEAT** Flour, Calcium Carbonate, Iron, Nicotinamide, Thiamin), Vegetable Oils (Palm, Palm Kernel, Rapeseed in varying proportions), Sugar, Dextrose, **WHEAT** Starch, Raising Agents (Sodium Hydrogen Carbonate, Ammonium Hydrogen Carbonate), Whey Powder (**MILK**), Salt, Flavouring, Colour (Beta-carotene).

ALLERGENS

Product Contains:

Celery/Celeriac	No
Cereals Containing Gluten	Yes
Barley	No
Oats	No
Rye	No
Wheat (including Spelt and Khorasan)	Yes
Crustacea	No
Eggs	No
Fish	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:

Soybeans (Risk Source) Line

Allergen Statement On Pack

For allergens, including cereals containing gluten, see ingredients in BOLD. May also contain soya.

Additional Allergen Information

May also contain soya.

SUPPLEMENTARY INGREDIENT INFORMATION

Palm OilYesHydrogenated Vegetable Oil/FatNoGM Protein/DNANo

ADDITIVES

Product Contains:
Artificial Antioxidants
Artificial Colours
Artificial Flavour Enhancers
No

Vegan Diet
No
Halal Diet
Suitable for

Artificial Flavourings	Yes
Artificial Preservatives	No
Artificial Sweeteners	No
Vegetarian Diet	Certified
Kosher Diet	Suitable for

DIET SUITABILITY

NUTRITIONAL INFORMATION

Each 100g/ml portion contains:



of your reference intake.

Typical values per 100g/ml: Energy 509kcal / 2131kJ

Nutrient	per 100g	RI per 100g	per 1g serving	RI per 1g serving	per 12.7g of prepared product
Energy (kJ)	2131 kJ	25%	21.3 kJ	0%	-
Energy (kcal)	509 kcal	25%	5.1 kcal	0%	-
Fat	24 g	34%	0.2 g	0%	-
of which Saturates	13 g	65%	0.1 g	1%	-
Carbohydrate	68 g	26%	0.7 g	0%	-
of which Sugars	28 g	31%	0.3 g	0%	-
Fibre	1.8 g		-		-
Protein	4.5 g	9%	-		-
Salt	0.5 g	8%	-		-
Serving Size	1 g				

Serving Size	1 g
Serving Size Description	1 Biscuit
Number of Servings	12 Servings

Source of Nutritional Information Manufacturers analysis

SUPPLEMENTARY NUTRITIONAL INFORMATION

HFSS (HIGH IN FAT, SALT AND SUGAR)

HFSS Status	Yes
HFSS Score	23

HANDLING & STORAGE INFORMATION

Directions For Use

NA - ready to eat

Storage Instructions

Store in a cool, dry place away from odoriferous materials.

Storage Instructions After Opening

Shelf Life from Time of Production

Once packet is opened, store in an airtight container.

ACCREDITATIONS/ CERTIFICATIONS/

364 Days

Exempt From Shelf Life Labelling

BRCGS Food Safety

No

ASSURANCE SCHEMES

BRCGS Certified

Roundtable of Sustainable Palm Oil (RSPO)

The Vegetarian Society

Sedex

Other Accreditation

ORIGIN Product Country of Origin/Place of

United Kingdom

Provenance

Additional Origin Details

NA

PRODUCT CHARACTERISTICS Standards Testing

Do you undertake trend analysis of

Is shelf life testing undertaken?

Commercially Sterile

Yes No

microbiological results?

Microbiological Standards

Sample (g or

Organism	Description	Frequency	Target	Maximum	ml)
E. Coli (cfu/g or ml)	Test Method TP4133 based on BS ISO 16649- 2:2001 using TBX agar	Annually	<10	10	1
Enterobacteriaceae (cfu/g or ml)	Test Method TP4103 based on BS EN ISO 21258- 2:2017	Annually	<10	10	1
Staphylococcus Aureus (cfu/g or ml)	Test Method TP4106 based on BS ISO 21527- 2:2008	Annually	<20	20	1
Salmonella (cfu/g or ml)	Test Method TP4120 based on AOAC 993.07 (1993)	Annually	<0	0	25
Yeast (cfu/g or ml)	Test Method TP4112 based on BS ISO 21527- 2:2008	Annually	<100	100	1
Moulds (cfu/g or ml)	Test Method TP4112 based on BS ISO 21527- 2:2008	Annually	<100	100	1
Aerobic Colony Count (ACC) (cfu/g or ml)	Test Method TP4100 based on BS EN ISO 4833- 1:2013	Annually	<100	10000	1
Bacillus Cereus (cfu/g or ml)	Test Method TP4108 based on BS EN ISO 7932:2004+AL:2020	Annually	<20	20	1
Coagulase-positive Staphylococci (cfu/g or ml)	Test Method TP4107 using Kanamycin Agar using pour plate.	Annually	<10	10	1
Coliforms (cfu/g or ml)	Test Method TP4102 based on BS ISO 4832:2006 incubated at 37*C.	Annually	<10	10	1

Analytical Standards

Test	Description	Frequency	Target	Range	Sample (g or ml)
Moisture (%)		Hourly	=2	1.7 to 2.3	12.7

Physical Standards

Test	Description	Frequency	Target	Range	Sample (g or ml)
Weight (g)	Baked Biscuit Weight - 12 shells	Hourly	=57.5	57.0 to 58.0	1

Test	Descriptio	n		Frequency	Target	Range	Sample (g or ml
Dimensions Height (mm)	Baked Bisc	cuit Stack Height -	12 shells	Hourly	=73	72 to 74	1
Dimensions Width (mm)	1 shell			Hourly	=36.5	36.0 to 37.0	1
Dimensions Length (mm)	1 shell			Hourly	=46.0	45.5 to 46.5	1
ORGANOLEPTICS							
Appearance	Pale	golden, embossed	d "CUSTARD (CREAM" shap	ed biscu	it shells with a	pale-yellow
	san	dwich filling. No cr	eam flowing	over the she	lls. Writin	ig must be legi	ible. Cream shoul
	be a	custard colour.					
Aroma	Milo	d vanilla aroma fre	e from any st	ale, rancid o	dours, or	taints foreign	to the product.
Taste		et mild vanilla flav product.	our with no b	ournt or over	fired note	es. Free from a	any taints foreign
Texture		nchy texture crum	bles readily o	n chewing w	ith some	tooth packing	
HAZARD CONTROLS							
Metal Detection		Yes	Sieving				Yes
Case Configuration			_	ack Configu	ration		
Variable Inner Components in	Outer Case	No	Count	per Inner Co	mponen	t	12
Total Quantity of Inner Compo	nents in	15 Units					
Outer Case							
Is the Outer Case Splittable?		No					
Inner Component							
Variable Weight Consumer Iten	n	Yes					
Inner Component Weight		12.7 g					
e mark		Yes					
Outer Case							
Outer Case Gross Weight		2.45 kg					
Outer Case Net Weight		2.25 kg					
Inner Component							
Inner Component Depth		225 mm					
Inner Component Width		48 mm					
Inner Component Height		30 mm					
Outer Case							
Outer Case Depth		239 mm					
Outer Case Width		158 mm					
Outer Case Height		157 mm					
Quantity of Cases Per Pallet La	yer	30 Cases	Pallet I	leight			1.73 MTR
Quantity of Layers Per Pallet		10 Layers		-			
Quantity of Cases Per Pallet		300 Cases					
Inner Component Packaging							
Type Materials		Weight	Recycled Pl	astic %	Recyclab	le Returnal	ble Composite
Film Plastic		2 σ	- %				•

PACKAGING

PALLET INFORMATION

CONFIGURATION

PRODUCT WEIGHTS

PRODUCT DIMENSIONS

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Film	Plastic	2 g	- %			

Outer Case Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Case	Paper/Cardboard	200 g	- %			

Transport Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic	300 g	- %		Yes	
Other	Wood	28 g	- %		Yes	

OTHER INFORMATION

Commodity Code	1905319100
Meursing Code	7011

Manufacturer Comments

NA

CONTACT INFORMATION

Address

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Ashton-under-Lyne

Lancashire OL7 0DB England

P: (Phone) 0161 330 3617

Complaints Contact

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