Changed Mar 16, 2024 00:00 **Reviewed** Mar 15, 2024 14:25

Erudus ID d19ef92c3f7f46efa5254e203a66d68e

Version 2.0





Tiger Orange Fondant Icing MB 12x250g

Tiger Orange Fondant 12x250g

PRODUCT DESCRIPTION

An orange coloured ready to use fondant icing. Brilliantly versatile. Use me for covering, sculpted cakes and creating simple models.

Brand	J F Renshaw Ltd
Manufacturer Product Code	02937
Effective Date	Mar 15, 2024
Product Type	Food
Product Category	Other Bakery Products
Storage Type	Ambient
Erudus ID	d19ef92c3f7f46efa5254e203a66d68e
Specification Type	Bakery Products
Inner Component GTIN	5010301326308

15010301029206













Outer Case GTIN

Ingredient Declaration

Sugar, Glucose syrup, Palm oil, Humectant: E422. Emulsifier: E471. Colours: E160a, E129. Stabilisers: E415, E466. Preservative: E202, Flavouring.

Mustard

ALLERGENS

Product Contains: CalamilCalarias

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

Nuts (Tree)	May Contain
Almond nuts	May Contain
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	No
Sulphur Dioxide and Sulphites	No

No

Risk Source:

Tree Nuts (Risk Source) Factory Almond nuts (Risk Source) Factory

Additional Allergen Information

Made in a factory that handles nut ingredients (Almonds). * E129 may have an adverse effect on activity and attention in children.

SUPPLEMENTARY
INGREDIENT
INFORMATION

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

ADDITIVES

Halal Diet

Vegan Diet	Suitable for
Artificial Flavour Enhancers	No
Artificial Colours	Yes
Artificial Antioxidants	No
Product Contains:	

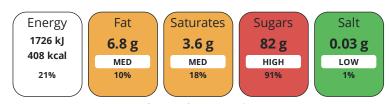
Artificial Flavourings	No
Artificial Preservatives	Yes
Artificial Sweeteners	No
Vegetarian Diet	Suitable for
Kosher Diet	Suitable for

DIET SUITABILITY

NUTRITIONAL INFORMATION

Each 100g/ml portion contains:

Suitable for



of your reference intake. Typical values per 100g/ml : Energy 408kcal / 1726kJ

Nutrient	per 100g	RI per 100g
Energy (kJ)	1726 kJ	21%
Energy (kcal)	408 kcal	20%
Fat	6.8 g	10%
of which Saturates	3.6 g	18%
Carbohydrate	87 g	33%
of which Sugars	82 g	91%
Protein	< 0.5 g	1%
Salt	0.03 g	1%

SUPPLEMENTARY NUTRITIONAL INFORMATION HFSS (HIGH IN FAT, SALT AND SUGAR)

HFSS Status Yes

Directions For Use

Handling - For best results before using the icing, ensure it's tempered to room temperature. Using the heels of both hands, gently knead the paste to warm it and to improve elasticity and pliability. Rolling out - Roll out the Fondant Icing icing on a non-stick surface using a rolling pin and icing sugar to dust the work surface, avoid using an excess of icing sugar as it will cause icing to dry out and crack. Never roll out cold icing, always ensure you knead the product before rolling out. Avoid the use of flour to prevent sticking or aid sheeting, as this will potentially introduce both a microbiological and allergen issue. Placing fondant icing on cake - Gently lift the rolled out layer of Fondant Icing icing with a rolling pin or with both hands, taking care not to stretch or tear it, position carefully on cake. Smooth and shape the icing on cake top and sides until it feels silky to the touch, immediately trim any excess icing flush with the base of the cake using a sharp knife. Adherence to cake - Alcohol, clear spirit or cooled boiled water is recommended to be applied to marzipan layer, to aid adherence of icing layer onto the first marzipan layer.

Storage Instructions

Fondant lcing icing should be stored in dry conditions between 5°C and 18°C, away from heat sources and odorous materials. The shelf life of icing is recommended provided the packaging remains unopened and product is stored correctly. It is the responsibility of our customers to carefully consider and establish that the icing lasts for the required shelf life of their end products.

Shelf Life from Time of Production 448 Days Exempt From Shelf Life Labelling No

BRCGS Certified Roundtable of Sustainable Palm Oil (RSPO)

ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES ORIGIN

Product Country of Origin/Place of

United Kingdom

Provenance

Additional Origin Details

Algeria, Argentina, Australia, Belgium, Belize, Brazil, Columbia, Costa Rica, Croatia, El Salvador, Eswatini, Denmark, Fiji, France, Germany, Guadeloupe, Guatemala, Guyana, Honduras, Jamaica, Laos, Malawi, Mauritius, Mexico, Mozambique, Netherlands, Nicaragua, Panama, Paraguay, Peru, Poland, Portugal, Reunion, South Africa, Thailand, United Kingdom, USA, Zambia.

PRODUCT CHARACTERISTICS

Standards Testing

Do you undertake trend analysis of Yes Is shelf life testing undertaken? No microbiological results?

Microbiological Standards

Organism	Description	Frequency	Target	Maximum	Sample (g or ml)
Enterobacteriaceae (cfu/g or ml)		Every Batch	<10	10	1
Total Viable Count (TVC) (cfu/g or ml)		Every Batch	<5000	5000	1
Salmonella (cfu/g or ml)		Every Batch	=0	0	25
Yeast (cfu/g or ml)		Every Batch	<10	100	1
Moulds (cfu/g or ml)		Every Batch	<10	100	1

Analytical Standards

Test	Description	Frequency	Target	Range	Sample (g or ml)
Moisture (%)		Every Batch	=5.9	5.4 to 6.4	100

CONFIGURATION

Case Configuration

Inner Pack Configuration

Total Quantity of Inner Components in 12 Units
Outer Case

PRODUCT	Inner Component					
WEIGHTS	Variable Weight Consumer Item	No				
	Inner Component Weight	250 g				
	Outer Case					
	Outer Case Gross Weight	3.13 kg				
	Outer Case Net Weight	3 kg				
PRODUCT	Inner Component					
DIMENSIONS	Inner Component Depth	20 mm				
	Inner Component Width	108 mm				
	Inner Component Height	180 mm				
	Outer Case					
	Outer Case Depth	270 mm				
	Outer Case Width	105 mm				
	Outer Case Height	146 mm				
DALLET						

PALLET INFORMATION

Quantity of Cases Per Pallet Layer38 CasesQuantity of Layers Per Pallet6 LayersQuantity of Cases Per Pallet228 Cases

Pallet Height1 MTRPallet Gross Weight712 kg

PACKAGING

Inner Component Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Poly Treated PET/PE	Plastic	3.5 g	0.00 %			
Poly Treated PET/PE	Paper/Cardboard	1 g	- %			

Outer Case Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Case	Plastic	42 g	- %			
Case	Paper/Cardboard	83 g	- %			

Transport Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic	400 g	- %			
Other	Paper/Cardboard	100 g	- %			
Other	Wood	28000 g	- %			

OTHER INFORMATION

Commodity Code 17049099	
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CONTACT INFORMATION

Address Technical Contact

J F Renshaw Ltd Naseem

229 Crown Street Technical Manager (secondment)
Liverpool naseem.puar@bakels.com

Merseyside

L8 7RF P: (Phone) 0151 294 2261

United Kingdom

P: (Phone) See individual contacts

Complaints Contact Commercial Contact

Customer Care Brian Hartley

Customer Care Commercial Manager customerservice@bakels.com brian.hartley@bakels.com

P: (Phone) see individual contacts P: (Phone) 0151 294 2245

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