Changed Feb 12, 2024 13:35 **Reviewed** Feb 12, 2024 13:35

Erudus ID 9e73b88f7a4e484e81b2bdf2c3e72a74

Version 2.1





White Bread Roll Mix 4 x 3.5kg

White Bread Roll Mix 4x3.5kg

PRODUCT DESCRIPTION

A light, soft textured bread pre mix. Suitable for Bread Rolls & Tin Loaves *Yeast included*

Brand	Middleton Foods
Manufacturer Product Code	CM0003
Manufacturer Version	10
Number	
Product Type	Food
Product Category	Bread - Other
Storage Type	Ambient
Erudus ID	9e73b88f7a4e484e81b2bdf2c3e72a74
Specification Type	Bakery Products



5028081002367 **Inner Component GTIN Outer Case GTIN** 5028081002886











INGREDIENTS

Ingredient Declaration

WHEAT Flour (WHEAT, Calcium, Iron, Niacin, Thiamin), SOYA Flour, Dried Yeast, Dextrose,

Salt, Vegetable Oil Blend (Palm & Rapeseed Oil), Emulsifier (WHEAT Flour (WHEAT, Calcium, Iron, Niacin and Thiamin), E472(e), E516, E330).

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	May Contain
Fish	No
Lupin	No
Milk	May Contain
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	Yes
Sulphur Dioxide and Sulphites	No

Risk Source:

SUPPLEMENTARY INGREDIENT INFORMATION

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

ADDITIVES

SUITABILITY

DIET

Product Contains:

NUTRITIONAL INFORMATION

Vegan Diet	No	Vegetarian Diet	Suitable for
Halal Diet	No	Kosher Diet	No

Each 100g/ml portion contains:

Energy Fat **Saturates** Sugars Salt 1584 kJ 2.3 g 2.6 g 0.8 g 0.6g374 kcal LOW LOW LOW MED 19% 3% 3% 13%

of your reference intake.

Typical values per 100g/ml: Energy 374kcal / 1584kJ

Nutrient	per 100g	RI per 100g
Energy (kJ)	1584 kJ	19%
Energy (kcal)	374 kcal	19%
Fat	2.6 g	4%
of which Saturates	0.6 g	3%
Carbohydrate	74 g	28%
of which Sugars	2.3 g	3%
Fibre	4.1 g	
Protein	12.7 g	25%
Salt	0.8 g	13%

SUPPLEMENTARY NUTRITIONAL INFORMATION

HANDLING & STORAGE INFORMATION

Directions For Use

Dry Mix: 1kg/Whole bag Water: 660-680ml/2.32-2.38 litres Approximate Dough Portions Rolls (57g): 29/102 Approximate Dough Portions Loaves (454g): 3/13 Mixing Instructions 1. Place the weighed out mix into a mixing bowl. 2. Select the dough hook mixing attachment. 3. Blend in the correct amount of warm (30°C/86°F) water. 4. Mix on slow speed for 1 minute. Continue to mix for a further 6 minutes on medium speed, ensuring the dough is kneaded and stretched thoroughly during mixing. 5. Allow bread to rest for 10 minutes. 6. Cut as required and shape as required. 7. Cover dough with a clean, damp cloth and prove in a warm place until it doubles in size (about 35-40 minutes) Baking Instructions: Bake in a preheated over at 220°C/425°F/Gas Mark 7 for 10-15 minutes. Loaves will take 25-30 minutes. For fan assisted ovens bake at 200°C/400°F/Gas Mark 6

Storage Instructions

Store in a cool dry place away from strong odours and direct sunlight.

Shelf Life from Time of Production

270 Days

Exempt From Shelf Life Labelling

No

ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES







Other Accreditation

BRC

PRODUCT Case Component Height 140 miles 150 m	ORIGIN	Product Country o	of Origin/Place of Ur	nited King	dom				
No No No No No No No No			Details						
Doys undertake trend analysis of micrological results Total Quantity of Liner Components in Outer Case Total Quantity of Liner Component Total Quantity of Liner Component Weight 14.42 kg	PRODUCT	Standards Testing	J						
CONFIGURATION Code Code	CHARACTERISTICS	Do you undertake	trend analysis of	No		Is shelf life testin	g undertaken?	Ye	S
Total Quantity of Inner Components in Outer Case Site Outer C		microbiological re	sults?						
PRODUCT Marials Materials Materia	CONFIGURATION	Case Configuration				Inner Pack Confi	guration		
PRODUCT Miner Component Variable Weight Consumer Item No 10 10 10 10 10 10 10 1		Total Quantity of	Inner Components in	4 Units					
No No No No No No No No		Outer Case							
Molecomport		Is the Outer Case	Splittable?	Yes					
Variable Weight Consumer term No Inner Component Weight 3.5 kg	PRODUCT	Inner Component							
Duter Case 14.42 kg 14.42	WEIGHTS	Variable Weight C	onsumer Item	No					
PRODUCT DIMENSIONS		Inner Component	Weight	3.5 kg					
PRODUCT Inner Component		Outer Case							
PRODUCT Inner Component		Outer Case Gross	Weight	14.42 k	g				
Inner Component Width 152 mm 100 mm		Outer Case Net W	eight						
Inner Component Width 152 mm 100 mm	PRODUCT	Inner Component							
Inner Component Width 152 mm 152	DIMENSIONS	·		100 mr	n				
Note			-						
Outer Case Depth Outer Case Width Outer Case Width Outer Case Width Outer Case Height Outer Case Pallet Layer Outer Case Pallet Layer Outer Cases Pallet Layer Outer Cases Pallet Outer Cases Pallet Outer Cases Pallet Outer Cases Pallet Outer Case Pallet Outer Case Pallet Outer Case Outer				400 mr	n				
Outer Case Depth Outer Case Width Outer Case Width Outer Case Width Outer Case Height Outer Case Pallet Layer Outer Case Pallet Layer Outer Case Pallet Layer Outer Case Pallet Outer Case Pallet Outer Case Pallet Outer Case Pallet Outer Case Outer Outer Case Outer Case Outer Outer Outer Outer Case Outer									
Outer Case Width									
PALLET Quantity of Case Per Pallet Layer 14 Cases Pallet Height 1.2 MTR									
PALLET Quantity of Cases Per Pallet Layer 14 Cases Pallet Height 1.2 MTR									
Quantity of Layers Fallet Layer S Layers		Outer Case Height	i	280 mr	n				
Quantity of Caser > Per Pallet 5 Layers Quantity of Caser > Per Pallet 70 Cases PACKAGING Inner Component Packaging Recycled Plastic % Recyclable Returnable Composite Paper/Polyethylene Plastic 4.7 g -% -% Paper/Polyethylene Paper/Cardboard 28.3 g -% Outer Case Packaging Weight Recycled Plastic % Recyclable Returnable Composite Type Materials Weight Recycled Plastic % Recyclable Returnable Composite Case Paper/Cardboard 279 g -%		Quantity of Cases	Per Pallet Layer	14 Case	es	Pallet Height		1	2 MTR
PACKAGING Inner Component Fuckaging Type Materials Paper/Polyethylene Plastic Paper/Polyethylene Paper/Cardboard 28.3 g Outer Case Packaging Type Materials Weight Recycled Plastic % Recyclable 28.3 g -% Recyclable Packaging Composite Recyclable Packaging Type Materials Weight Recycled Plastic % Recyclable Recyclable Returnable Composite Transport Packaging		Quantity of Layers	s Per Pallet	5 Layer	S				
TypeMaterialsWeightRecycled Plastic %RecyclableReturnableCompositePaper/PolyethylenePlastic4.7 g- %- %- √Paper/PolyethylenePaper/Cardboard28.3 g- %- √Outer Case PackagingTypeMaterialsWeightRecycled Plastic %RecyclableReturnableCompositeCasePaper/Cardboard279 g- %		Quantity of Cases	Per Pallet	70 Case	es				
Paper/Polyethylene Plastic 4.7 g - % Paper/Polyethylene Paper/Cardboard 28.3 g - % Outer Case Packaging Type Materials Weight Recycled Plastic % Recyclable Returnable Composite Case Paper/Cardboard 279 g - %	PACKAGING	Inner Component	Packaging						
Paper/Polyethylene Paper/Cardboard 28.3 g - % Outer Case Packaging Type Materials Weight Recycled Plastic % Recyclable Returnable Composite Case Paper/Cardboard 279 g - % Transport Packaging		Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Outer Case Packaging Type Materials Weight Recycled Plastic % Recyclable Returnable Composite Case Paper/Cardboard 279 g - % Transport Packaging		Paper/Polyethyler	ne Plastic		4.7 g	- %			
Type Materials Weight Recycled Plastic % Recyclable Returnable Composite Case Paper/Cardboard 279 g - % - %		Paper/Polyethyler	ne Paper/Cardboard		28.3 g	- %			
Case Paper/Cardboard 279 g - % Transport Packaging		Outer Case Packaging							
Transport Packaging		Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite
		Case	Paper/Cardboard		279 g	- %			
Type Materials Weight Recycled Plastic % Recyclable Returnable Composite		Transport Packag	ing						
		Туре	Materials		Weight	Recycled Plastic %	Recyclable	Returnable	Composite

OTHER INFORMATION

Manufacturer Comments

Other

CM0003 White Bread & Roll Mix 4 x 3.5kg.

Wood

2200 g - %

Yes

CONTACT INFORMATION

Address

Middleton Foods

Middleton Business Park

655 Willenhall Road

Willenhall

West Midlands

WV13 3LH

England

P: (Phone) 01902 608122

Complaints Contact

Michelle Baker

Admin Manager

michelle@middletonfoods.com

P: (Phone) 01902 608122 (Ext: 119)

Technical Contact

Maggie Gibbs

Technical Manager

maggie@middletonfoods.com

P: (Phone) 01902 608122 (Ext: 219)

The information on the <u>Erudus System</u> has been supplied by the manufacturers of the products and, whilst the owners of the Erudus System take steps to ensure the information is regularly updated, they give no warranty and no guarantee that the information is accurate. Product information and ingredients may change, please always read product labels carefully in addition to using the information provided by Erudus.

We do not accept liability for any inaccuracies or incorrect information contained on this site. Please visit http://www.erudus.com/terms-and-conditions for full terms and conditions.