**Changed** Aug 23, 2024 16:21 **Reviewed** Aug 23, 2024 16:21

**Erudus ID** a2703cc4b0df44bc855e039433a18c1b

Version 3.0



# Baking Powder (Jars) 6 x 800g

Baking Powder

#### PRODUCT DESCRIPTION

A raising agent for use in bakery goods.

Brand	Richard Whittaker Ltd
Manufacturer Product Code	JB006BP800
Product Type	Food
<b>Product Category</b>	Baking Mixes and Bakery Ingredients
Storage Type	Ambient
Erudus ID	a2703cc4b0df44bc855e039433a18c1b
Specification Type	Generic





# WHEAT starch, E450(i), E500(ii)

Inner Component GTIN	5033897100459
Manufacturer Component Code	JB006BP800
Outer Case GTIN	5033897103252







### INGREDIENTS

#### **Ingredient Declaration**

WHEAT Starch, Raising Agents: Disodium Diphosphate (E450i), Sodium Bicarbonate (E500ii).

# 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	No
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	No
Sulphur Dioxide and Sulphites	No

SUPPLEMENTARY INGREDIENT INFORMATION	Palm Oil	No		
	Hydrogenated Vegetable Oil/Fat	No		
	GM Protein/DNA	No		
ADDITIVES	Product Contains:			
	Artificial Antioxidants	No	Artificial Flavourings	No
	Artificial Colours	No	Artificial Preservatives	No
	Artificial Flavour Enhancers	No	Artificial Sweeteners	No
DIET SUITABILITY	Vegan Diet	Suitable for	Vegetarian Diet	Suitable for
SUTTABILITY	Halal Diet	No	Kosher Diet	No
NUTRITIONAL	Nutrient		per 100g	RI per 100g
INFORMATION	Energy (kJ)		673 kJ	8%
	Energy (kcal)		158 kcal	8%
	Fat		0 g	0%
	of which Saturates		0 g	0%
	Carbohydrate		39.6 g	15%
	of which Sugars		0 g	0%
	Fibre		0 g	
	Protein		0.1 g	0%
	Salt		31.8 g	530%
	Sodium		12720 mg	
	Source of Nutritional Information Ca	llculation from known/a	accepted datasets	
SUPPLEMENTARY NUTRITIONAL INFORMATION				
HANDLING &	Directions For Use			
STORAGE INFORMATION	use as required			
	Storage Instructions			
	Ambient. Store on pallets in a cool dry pla	ice. Do not expose to st	crong odours or direct sunlight.	

## **Storage Instructions After Opening**

Do not use wet spoons to dispense as it will activate the gas dispersion.

**Shelf Life from Time of Production** 730 Days **BRCGS Certified** 

ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES ORIGIN

Product Country of Origin/Place of United Kingdom

Provenance

PRODUCT CHARACTERISTICS Standards Testing

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

Microbiological Standards

Organism Description		Frequency	Target	Maximum	Sample (g or ml)
E. Coli (cfu/g or ml)		Annually	<10	10	1
Total Viable Count (TVC) (cfu/g or ml)		Annually	<20000	20000	1

Organism	ganism Description		Description Frequency Target		Maximum	Sample (g or ml)
Salmonella (cfu/g or ml)		Annually	<0	0	25	
Yeast (cfu/g or ml)		Annually	<2000	2000	1	
Moulds (cfu/g or ml)		Annually	<2000	2000	1	

#### ORGANOLEPTICS

#### Appearance

white powder

#### Aroma

bland

#### Taste

slightly chemical

#### Texture

powder

**Outer Case** 

#### CONFIGURATION

Case Configuration

**Total Quantity of Inner Components in** 

Inner Pack Configuration

6 Units

Yes

# PRODUCT WEIGHTS

Inner Component

Is the Outer Case Splittable?

Variable Weight Consumer Item Yes **Net Drained Weight** 0.8 kg e mark Yes

Outer Case

**Outer Case Gross Weight** 5.4 kg **Outer Case Net Weight** 4.8 kg

#### PRODUCT DIMENSIONS

Inner Component

**Inner Component Depth** 120 mm **Inner Component Width** 120 mm **Inner Component Height** 130 mm **Inner Component Diameter** 120 mm

### Outer Case

**Outer Case Depth** 410 mm **Outer Case Width** 240 mm **Outer Case Height** 32 mm

#### PALLET INFORMATION

**Quantity of Cases Per Pallet Layer** 13 Cases **Quantity of Layers Per Pallet** 10 Layers **Quantity of Cases Per Pallet** 130 Cases **Pallet Type UK Standard Pallet** 1.4 MTR **Pallet Height Pallet Gross Weight** 650 kg

#### PACKAGING

Inner Component Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Jar	Plastic / PET (Polyethylene Terethphalate)	76.5 g	30 %	Yes	No	No

#### Outer Case Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Tray	Paper/Cardboard /	46 g	- %	Yes	No	No
	Corrugated					

MARKETING INFORMATION

#### **Marketing Description**

A raising agent commonly used in cake baking, it consists of an acid and an alkali with a buffer/filler (which absorbs moisture and prevents an early reaction) hence the need to avoid using wet spoons to dispense. Its main use is to increase the volume and lighten the texture of baked goods by releasing carbon dioxide gas into batter or dough through the chemical reaction once liquid is added, which is why your mix needs to be in the oven speedily once liquid is added. This is a single acting baking powder. Self raising flour is simply plain flour with the baking powder already added in the correct amount.

OTHER INFORMATION

Commodity Code21023000Value Added Tax RateNo VAT

#### **Manufacturer Comments**

ECO CREDENTIALS: Use of nano film stretchwrap to wrap pallets securely and substituting virgin material in heat tunnel wrap and pallet toppers, with 30% recycled material, has noticeably reduced our plastic use. Minimum Order Quantities/mixed pallets: 1 case allowable but must be made up with other products from the range to create one full pallet to make best use of haulage/fuel use.

P: (Phone) 01706 341700

CONTACT INFORMATION

Address Technical Contact

Richard Whittaker Ltd Shaun Clegg

The Mayfield Centre Units 1-3 Quality Manager

The Mayfield Centre Units 1-3 shaun.clegg@richard-whittaker.co.uk

Rochdale

Greater Manchester

OL16 2UZ England

P: (Phone) 01706 341 700

Complaints Contact Commercial Contact

S Clegg Paul Devenny
Quality Manager Sales

shaun.clegg@richard-whittaker.co.uk paul.devenny@richard-whittaker.co.uk

<u>P: (Phone)</u> 01706 341700 <u>P: (Phone)</u> 01706 341700

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.