

Product Title	GLUTEN FREE BREADCRUMB CB810 10KG SACK
Product Code	OC30271

### **Physical Properties**

This product is a free flowing, golden, granular breadcrumb with a cereal flavour and aroma.

#### Ingredient Declaration

Breadcrumb 100% (Rice Flour [48±10%], Gram Flour [43.7±10%], Maize Starch [5±2%], Salt [2.8±2%], Dextrose [0.5±0.5%])

#### Additives and Processing aids

 Additive
 Source and Function

 E535 (Sodium Ferrocyanide)
 Anti-caking Agent in Salt

 Rapeseed Oil
 Processing Aid in Breadcrumb

 E471 (Glycerol Monostearate)
 Emulsifier in Breadcrumb

E220 (Sulphur Dioxide) Processing Aid/Carry Over in Starch & Dextrose

#### **Country of Origin**

Ingredient Country of Origin

Rice Flour Argentina, Australia, Brazil, Cambodia, Egypt, France, Greece, Guyana, Italy, India, Kazakhstan, Myanmar,

Pakistan, Paraguay, Portugal, Puerto Rico, Russia, Spain, Thailand, Turkey, Uruguay, Vietnam

Gram Flour Australia, Canada, France
Starch United States, France, Romania
Salt China, United Kingdom
Dextrose Bulgaria, Serbia

#### Country of Manufacture

UK

#### Conformance

Allergen Limit

 Gluten
 <5ppm (not detected)</td>

 Beta Lacto Globulin
 <1.5ppm (not detected)</td>

 Caesin
 <2.5ppm (not detected)</td>

 Egg
 <0.5ppm (not detected)</td>



### Analytical data

Up to 2-3% of the darker/harder particles can be found in the finished product as a natural process of browning during the manufacturing process

 Analysis
 Figure

 Moisture
 4.0 - 8.0%

Sieve Analysis 4000μm Max 20% 2800 μm 5 – 30% 1700μm 18 – 40% 710μm 15 – 45% 250 μm Max 22% Thrue Max 8%

Density 270 – 370 g/L

Visual and Organoleptic Matches previously accepted sample

To be confirmed following five production runs.

Allergen Information							
	Present in the Product?		Present in the manufacturing site?		Present on the manufacturing line?		Comments
	Yes	No	Yes	No	Yes	No	
Cereals containing Gluten & Derivatives		$\checkmark$				$\checkmark$	<5ppm (not detected)
Milk & Derivatives		$\checkmark$		$\checkmark$		$\checkmark$	
Egg & Derivatives		$\checkmark$		$\checkmark$		$\checkmark$	
Fish & Derivatives		ightleftarrow		$\checkmark$		$\checkmark$	
Crustaceans & Derivatives				$\overline{\checkmark}$		$\checkmark$	
Celery & Derivatives		$\checkmark$		$\checkmark$		$\checkmark$	
Mustard & Derivatives		$\checkmark$		$\overline{\checkmark}$		$\checkmark$	
Sulphur Dioxide (SO2) and Sulphites >10mg/Kg		$\checkmark$	$   \overline{\checkmark} $		☑		0.3ppm max (10ppm max in Starch, 10ppm max in Dextrose)
Soy & Derivatives		$\checkmark$		$\checkmark$		$\checkmark$	
Sesame & Derivatives		$\checkmark$		$\checkmark$		$\checkmark$	
Molluscs & Derivatives		$\checkmark$		$\checkmark$		$\checkmark$	
Lupins & Derivatives		$\checkmark$		$\checkmark$		$\checkmark$	
Peanuts & Derivatives						$\checkmark$	Please see statement attached
Nuts & Derivatives				$\overline{\checkmark}$		$\checkmark$	Please see statement attached



Nutritional Information						
			Typical Values per 100	g*		
Energy kJ	1542.9					
Energy kcal		364.8				
Protein (g)	14.2					
Total Carbohydrates (g)	68.1					
Carbohydrates of which starch (g)	65.2					
Carbohydrates of which sugar (g)	2.9					
Fat (g)		4.1				
Fat of which Saturates (g)		1.1				
Fat of which Mono-unsaturates (g)		0.4				
Fat of which Poly-unsaturates (g)		0.2				
Fat of which Trans Fatty Acid (g)		0.0				
Salt (g) (Calculated from sodium level)		2.1				
Added Salt (g)		2.0				
Sodium (mg) 839.5						
Added Sugar (g)		0.0				
Dietary Fibre (g) 3.3						
Alcohol (g)						
Moisture (g) 13.5						
*Please note that the nutritional figures	given are	calculated based	d on supplier information	n. The above product is not analysed.		
Suitable For						
	Yes	No		Comments		
				Comments		
Suitable for Coeliacs	$\checkmark$					
Halal Certified	$\checkmark$					
Halal Suitable	$\checkmark$					
Kosher Certified	$\checkmark$					
Kosher Suitable	$\checkmark$					
Organic		$\checkmark$				
Suitable for Vegans	$\checkmark$					
Suitable for Vegetarian	$\checkmark$					

requirement to label this product as GMO. Please see our GMO policy for further details.



Typical Microbiological Values, which may change due to changes in harvest conditions			
Parameter TVC	Typical/Target Microbiological Level <10,000/g		
Yeast and Moulds	<1,000/g		
Coliforms	<3,000/g		
E Coli	<10/g		
Salmonella	Absent in 25g		
Labelling			
CB810 + BB date			
Recommended Storage Conditions and Shelf Life			
12 months if kept cool, dry and ambient Best used on day of opening			
GMO			
Bowman Ingredients Ltd can confirm that all finished products incl	uding their raw materials and subcomponents are not produced from		

Warranty

This product is guaranteed to comply with all relevant UK food legislation in force at the time of delivery. This document is valid without signature.

Customer Appro	oval of Specification
Please sign and r	return this specification to technical@scobie-junor.co.uk to confirm formal acceptance of this
specification. All	specifications issued will be deemed to be accepted if no communication to the contrary is
received after 10	) working days.
Signature:	
Print name:	
Position:	
Date:	

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