

Product Specification	Cambrook Caramelised Pecans 1kg		
Ingredients	69.2% Pecans (USA JMH), 30.0% Sugar, 0.7% Salt		
Ingredient declaration on pack	69% Pecans , 30% Sugar, Salt		
Cambrook Ref Code	BULKCPECAN3		
Best Before on packing	10 months		
Min Shelf Life on dispatch	3 months		
Unit weight / pack	1kg in recyclable heat sealed food grade packaging (PE/PE)		
Units per case	3		
Bar code (pack)	5060310131233		
Bar code (case)	5060310131592		

Nutritional info – Typical values per 100g

Energy KJ/Kcal	2480KJ/597Kcal
Fat	48.6g
of which saturates	4.0g
Carbohydrate	34.0g
of which sugars	33.0g
Fibre	3.3g
Protein	6.4g
Salt	0.7g

Issue No	Issue Date	Page	Issued By	Authorised By
7	06/04/2022	Page 1 of 2	Hunor Kovács	Andy Kovacs

Cambrook Caramelised Pecans 1kg (cont)

ALLERGEN INFO	Present ?	
Nuts and nut derivatives	Yes	
Soya and soya derivatives		No
Milk and milk derivatives (incl lactose)		No
Gluten		No
Egg		No
Crustaceans		No
Fish		No
Peanuts*		No
Celery		No
Mustard		No
Sesame Seeds*		No
Lupin and products thereof		No
Sulphur dioxide &		No
sulphites more than		
10mg/kg or 10mg/L		
expressed as SO2		
Molluscs		No

OTHER INFO	Yes / No	
Suitable for Vegetarians	Yes	
Suitable for Vegans	Yes	
Suitable for Coeliacs	Yes	
GM Ingredients		No
Organic		No
VAT	Yes	
Free from artificial colours,	Yes	
flavours, preservatives		
Manufactured in UK	Yes	

NOTE: Allergen information:

*Not present but there is a risk of cross contamination due to production methods. Pack warning states: 'May contain peanuts, various other nuts, sesame.'

Organoleptic Properties:

- Appearance: Brown skin pecans with sugar coating. Nuts predominantly whole (> 70%).
- Taste: A full roasted pecan, with a sweetness & salt, all fresh and free from foreign odours & taints.
- Texture: Crunchy, relatively dry.
- Aroma: Fresh aroma of nuts & sugar. Free from foreign odours and rancidity.

Storage: Cool & dry, Under 23°C, Away from heat or direct sunlight

Issue No	Issue Date	Page	Issued By	Authorised By
7	06/04/2022	Page 2 of 2	Hunor Kovács	Andy Kovacs