

Dietary Foods Ltd Finished Product Specification

General Product Information

Product: Sweet 'N Low Sachets

Quantities packed: 1x1000
4x1000

Ingredients:

Dextrose
Maltodextrin
Acesulfame K
Aspartame
Silicon Dioxide
Flavour*

*Derived from fruit and honey

Appearance: White granulated powder with no hard lumps or discolouration

Odour: Free from any rancid odour

Taste: Intensely sweet

Sachet Weight: Target: 0.6g
Range: 0.52 - 0.8

Chemical Characteristics

Nutritional Information. Provided by ALS Laboratories (UK) Ltd
Per 100grams

Energy	(kJ) 1550	(kcal) 370
Fat	0.7	
Of which Saturates	0.44	
Carbohydrates	92.0	
Of which sugars	68.4	
Protein	1.0	
Sodium	5.16mg	

Heavy Metals:

Arsenic (mg/kg)	<0.01
Lead (mg/kg)	<0.1
Copper (mg/kg)	<1

Pesticides: Not detected

Microbiological Characteristics:

Total Viable Count	70
Salmonellae	Absent
E-Coli	Absent
Staphylococcus aureus	Absent
Coliforms	Less than 10/g

Allergen/Additional Information:

Cereals containing Gluten	Absent	
Crustaceans	Absent	
Nuts	Absent	
Eggs	Absent	
Sesame Seeds	Absent	
Fish	Absent	
Milk	Absent	
Soybeans	Absent	
Peanuts	Absent	
Celery/celeriac	Absent	
Mustard	Absent	
Sulphites (as SO ² max 10ppm)	Absent	
Wheat	Absent	
Aspartame	Yes	Contains a source of phenylalanine

- This product is free from genetically modified organisms (GMO) and does not contain raw materials from a GMO source
- The Product complies with all relevant statutory requirements.
- Each sachet is equivalent to one teaspoon of sugar

Product suitability

This product is suitable for the following:

Coeliacs
Diabetics
Vegetarians
Ovo-lacto vegetarians

Product Packaging

General Description: Rectangular shaped pink sachets with the blue 'Sweet 'N Low' logo. 1000 sachets in a box

Label Declaration: Sweet 'N Low Low Calorie Sweetener.

Packaging Weights:

Item	Packaging type	Weight
Sachet paper (1000s)	Primary	270g
Inner box (1000s)	Secondary	130g

All primary packaging conforms to relevant legislation concerning articles in contact with food

Storage

Conditions: Cool (below room temperature) and dry

Shelf life: Up to three years; if stored at the above conditions

Approval

<u>Quality Assistant - Sharon Elvin</u>	SE
<u>Export Manager - Angela Gipp</u>	AG