

# Product specification

## Celebration Dry Fondant

### Description

A very fine, free flowing white powder, free from abnormal odours and flavours and free from visible extraneous material.

### Chemical/Physical

	Мах	Typically	Method
Solution Colour (ICUMSA Units)		3 5	M ETHOD-W S-008
			50% sugar solution, 0.45μm
			m em brane filtration, absorbance at
			4 2 0 n m
Loss on Drying (%)	0.7	0.1 - 0.6	M E T H O D - W S - 0 0 4
			Oven for 3 hr @ 105 °C
S0 <sub>2</sub> (m g/kg)	9	1 - 4	M E T H O D - W S - 0 2 0
			Alkaline soln with bleached
			rosaniline and formaldehyde,
			absorbance at 570 nm
Particle size			
> 106 µm (%)	1.0		Laser particle sizer
Меап aperture i(µm)		10 - 15	
Dried glucose syrup %	11.5	8.5 - 11.5	
Lead (mg/kg)	0.5	< 0.05	Atomic absorption
Arsenic (mg/kg)	1.0	< 0.05	Atom ic absorption
Copper (mg/kg)	2.0	< 0.05	A tomic absorption

### M icrobiologica |

	Typically	Lim it
Mesophilic Bacteria (perg)	< 5 0 0	< 1200
Yeasts (perg)	< 10	< 5 0
Moulds (perg)	< 10	< 5 0

### N u tritio n a l D a ta

100g Provides:	Typically		
En erg y	1695 kJ (399 k Cals)		
Fat	0 g		
Of W hich			
Saturates	0 g		
Carbohydrates	9 9 . 7 g		
Of W hich			
Sugar	9 9 . 7 g		
Protein	0 g		
Salt	0 g		

O rigin

Produced from Sugar Beet grown in the UK and glucose syrup produced from maize/wheat grown in the France.

Additional Ingredients

Dried glucose syrup

**Food Intolerance Data -** The following are not used during any part of the process of extracting sugar from beet, nor are they present in our milled sugar.

Wheat / Barley / Rye / Oats Gluten Yeast / Yeast Products
Soya / Soya Derivatives
Seed / Seed Derivatives
Sesame/Sesame Derivatives
Nuts / Nut Derivatives
Peanuts/Peanut Derivatives
Celery/Celeriac
Lupin / Lupin Derivatives
Seafood/Seafood Derivatives

Fish/Fish Derivatives

Crustaceans/m olluscs & Derivatives

Animal/Animal Derivatives
Meat Products
Milk Products
Lactose
Other Dairy Products
Mustard/Mustard Products
Egg/Egg Products
Salt

Salt Preservatives Artificial Colours Natural Colours Caffeine Polyols
BHA's / BHT's
Azo Dyes
Anti-oxidents
Phenylalanine
Glutamates
Benzoates
HVP / TVP
GMO's

SO  $_2$  is present at under 10 m g/kg Mineral Hydrocarbons

Certification

This product has Kosher status (parev), but not for passover.

(copy of certificate can be supplied on request)

Declaration For Use

Sugar and spray dried glucose syrup or sugar and glucose syrup (if reconstituted)

**S**torage

Cool, dry environment, below 65% RH and at 10-20 C avoiding temperature fluctuations in excess of 5 C in any 24h period. The product should not be subject to any draughts. Avoid direct light and sources of ignition. Do not store close to substances with strong odours.

Shelf Life (Usable Life)

Up to 32 weeks from the date of production if good storage practice is observed (Usable life has been assessed as the period of time under appropriate storage conditions where the product remains free flowing. Product that has exceeded its 'usable life' will be fit for use provided its flowability is acceptable as no other quality parameters will be affected) Does not require a best before date (refer to Food Labelling regulations 1996)

Pallet Specification

All BS pallets are wooden pallets, dimensions 1000mm x 1200mm (2.5), height 161mm (3) with nominal weight of 26kg. Open boarded two-way entry. Waterproof paper cover applied to deck before loading with bagged product.



Code	Description	D e ta ils	D im ensions
55471	20kg Bag	3-ply, open mouth paper sack (inc. polyethylene layer) flat pasted. Bottom folded to back with bottom cap, mouth closed by stitching. 40 sacks per pallet covered with polyethylene hood	Face width 530 +/-5mm  Flat length 710 +/-10mm  Bottom size: 150 +/-5mm
5 5 4 5 0	800kg Bag	Woven coated polypropylene flexible intermediate bulk container (big bag).	Base 96 x 96cm Height 160cm 4 lifting loops

# UNCONTROLLED GO