

# Product Data Sheet

## Heather's Homebakes

**Product Name:** Celebration Cake

**Product reference:** 21CC

**Contract reference:** 3058309

**Product Description:** Iced Sponge Cake approximately 51cm x 33cm. Layered Victoria sponge cake with jam and butter-cream filling encased in white sugar paste icing .To be decorated on top with wording supplied by recipient . Finished with decorative ribbon.

**Shelf life:** To be eaten within 7 days of date of delivery

**Packaging:** To be fixed to a stable food grade board and supplied in covered basket to protect top of cake.

**Storage:** In clean. dry and well ventilated area at ambient temperature. Store away from direct sunlight and odorous material. Once opened store in airtight container.

**Ingredients:** WHEAT flour(calcium carbonate,iron,niacin, thiamin),sugar,vegetable oil(palm,rapeseed), maltodextrin, whey powder(MILK), raising agents (E405i,E500), emulsifiers(E471,E475), salt, OAT fibre, rice starch, refined vegetable oil(soya), jam(sugar,apple,glucose syrup, plum, gelling agent (E440), acidity regulators(E330,E331), preservative (E202), flavouring, colour(E122), vegetable oil (sunflower)), white sugar paste icing(sugar,glucose syrup,water,palm oil,glycerine,emulsifier(mono-and di-glycerides of fatty acids),stabiliser(gum tragacanth)preservative(E202),natural flavouring), margarine(vegetable oil(rapeseed,sunflower),water,salt,emulsifier(E475),colours(E160b,E100),flavouring, EGG.

**Allergy Advice:**

Consumption of E122 may have adverse effect on activity and attention in children.  
For allergens including cereals containing gluten, see ingredients in CAPITALS.  
The product is not made in a nut free environment.

**Nutritional information  
per 100g product:**

energy value kJ:	1731
energy value kcal:	412
Fat:	14.4g
of which saturates:	5.6g
Carbohydrate:	67.3g
of which sugars:	53.1g
Protein:	2.5g
Salt:	0.35g

Data source: Obtained by theoretical means.

**Distribution:**

Product to be transported in a suitable, clean, dry sound and odourless vehicle at ambient temperature.

**Physical Standards:**

Product to be free from any foreign matter and substances hazardous to health.

**Microbiological Standards:** Product not currently tested.