

# The Old Original Bakewell Pudding Shop

## Food Allergies and Intolerances Allergy Form - Managing Allergens

### Person filling out this form

Name \_\_\_\_\_

Address \_\_\_\_\_

Phone Number \_\_\_\_\_

### Emergency Contact Details

Next of Kin \_\_\_\_\_

Contact Details: \_\_\_\_\_

I am not allergic to any of the below

I am allergic to the following (please tick)

celery

**cereals** containing gluten - including wheat (such as spelt and Khorasan), rye, barley and oats

crustaceans - such as prawns, crabs and lobsters

**eggs**

fish

lupin

milk

molluscs - such as mussels and oysters

mustard

tree nuts - including **almonds**, hazelnuts, walnuts, brazil nuts, cashews, pecans, pistachios and macadamia nuts

peanuts

sesame seeds

soybeans

**sulphur dioxide** and sulphites (if they are at a concentration of more than ten parts per million)

Our Pudding Making Experience is unsuitable for people with particular food allergies and intolerances. Please call the Pudding Shop on 01629 812193 to discuss any relevant allergies with a member of management.

The allergies highlighted in red and all present in the experience unfortunately you will not be able to participate.

*Continued...*

# Allergenic Products Risk Assessment

Allergenic Contamination Hazard and Cause	Likelihood of Occurrence	Severity of Adverse Health Effects	Control Measures
<p>Allergens on site</p> <p>Nuts (Almonds, Walnuts, Hazelnuts, Pecan Nuts, Pistachio Nuts)</p> <p>Sesame Seeds</p> <p>Gluten (Wheat, Barley, Rye, Oats)</p> <p>Milk</p> <p>Egg</p> <p>Soya</p> <p>Mustard</p> <p>Sulphites</p>	<p>Low</p>	<p>High = Medium Risk</p>	<p>All stated ingredients decanted at goods-in or stored within sealed labelled containers or kept within their own specific packaging and stored separately.</p> <p>Equipment used to weight out ingredients cleaned after use.</p> <p>All products state 'produced in a bakery that handles nuts'</p> <p>Staff allergen awareness training</p> <p>Supplier questionnaire</p> <p>Product labelling</p>

Signed \_\_\_\_\_

Date \_\_\_\_\_