

BRC 3.6.2 (h) R

Rev: 06

Issue date: 10<sup>th</sup> April 2020 Authorised by: Mary T. Molloy

**Section 1: General Information** 

Product Title: Lemon Poppy Mini Cake

Product Description: An individually portioned and packaged mini-cake, made with high quality ingredients.

Net Weight: 77g

Internal Product Code: HCKS-014

Country of Origin: Ireland

**Section 2: Supplier Information:** 

Site Name: Honest Bread & Cakes Ltd.

Address: Unit 7 & 8, Enterprise Centre, Racecourse Road,

Roscommon.

Tel: +353 (90) 66 25940

Email: info@honestbakery.ie



### **Section 3: Product Information**

| Ingredient<br>Component: | Sub- Component / Source   | Country of Origin   |
|--------------------------|---|---|
| Vegetable Margarine      | Vegetable Fat: Palm, Vegetable Oils, Rapeseed,<br>Sunflower; Water, Salt, Emulsifier: Polyglycerol esters of<br>fatty acids (E475), Flavourings; Colour: E100<br>(Curcumin), E160b (Annatto). | Belgium   |
| Caster Sugar             | Sucrose   | Belgium   |
| Pasteurised <b>Egg</b>   | Pasteurised Whole <b>Egg</b>  | Ireland   |
| Rice Flour               | Rice Flour  | Cambodia, Egypt, India, Portugal, Burma (Myanmar), Puerto Rico, Spain, South America (Brazil, Guyana, Paraguay, Uruguay),Argentina, Laos, Pakistan, Thailand, Vietnam, Turkey, France, Greece, Italy. |
| Desiccated Coconut       | Desiccated Coconut, Sulphur Dioxide.  | Philippines / Indonesia   |



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| Ingredient<br>Component: | Sub- Component / Source   | Country of Origin           |
|--------------------------|---|-----------------------------|
| Ground <b>Almond</b>     | 100% ground almonds   | USA/Spain/Australia         |
| Lemon Flavouring         | Flavouring Preparations, Natural Flavouring Substances, Water, Thickener: Xanthan Gum, Acidity Regulator: Citric Acid, Preservative: Potassium Sorbate, Colours: Beta Carotene, Riboflavin-5-Phosphate. | Hungary                     |
| Poppy seeds              | 100% Poppy seeds  | UK, Australia, Spain, China |
| Citric Acid              | Citric Acid   | China                       |
| Potassium Sorbate        | Potassium Sorbate   | China                       |

### **Section 4: Nutritional Analysis**

### **Nutritional Information:**

|                          | Typical Values per 100g |
|--------------------------|-------------------------|
| Energy KJ<br>Energy Kcal | 2114KJ<br>509Kcal       |
| Fat (g)                  | 36.8g                   |
| of which saturates (g)   | 13.4g                   |
| Carbohydrate (g)         | 35.0g                   |
| of which sugars (g)      | 26.7g                   |
| Protein (g)              | 7.7g                    |
| Salt (g)                 | 0.6g                    |



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### **Section 5: Product Shelf Life**

Required Storage Temperature: Ambient

Total Product Shelf Life (in days): 120 days

Delivery Requirements: Store cool + dry conditions

### Section 6: Additives:

| E Number: | Compound Name:                     | Function in Product: |
|-----------|------------------------------------|----------------------|
| E475      | Polyglycerol esters of fatty acids | Emulsifier           |
| E100      | Curcumin                           | Colour               |
| E160b     | Annatto                            | Colour               |
| E202      | Potassium Sorbate                  | Preservative         |
| E330      | Citric Acid                        | Acidity Regulator    |
| E220      | Sulphur Dioxide                    | Preservative         |
| E415      | Xanthan Gum                        | Thickener            |
| E160a     | Beta Carotene                      | Colour               |
| E101      | Riboflavin-5'-Phosphate            | Colour               |

### Section 7: Allergens:

| IN THE PRODUCT                 | ON PRODUCTION LINE | IN FACTORY         |
|--------------------------------|--------------------|--------------------|
| NUTS                           | NUTS               | NUTS               |
| EGGS                           | EGGS               | EGGS               |
| SULPHITES (at less than 10ppm) | SULPHITES          | SOYA BEANS or SOYA |
|                                |                    | DAIRY PRODUCTS     |
|                                |                    | SULPHITES          |



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#### **Section 8: Physical Attributes:**

| Specify Product Attributes: | Acceptable Criteria:   | Unacceptable Criteria:           |
|-----------------------------|--|----------------------------------|
| Appearance on Opening Pack  | Rectangular in shape and of lemon colour with distinctive specs of poppy seeds throughout. | Poor/ Irregularity<br>Decorated. |
| Colour                      | See Photo Page.  | Pale or Anaemic in colour.       |
| Texture                     | Crunchy, Dry Moist Mixture.  | Bland / Lacking Texture.         |
| Flavour                     | Moist and rich butter like sponge filled with lemon flavour and texture of poppy seeds.    | Bland / Flavourless.             |
| Aroma                       | Sweet freshly baked aromas of coconuts, almonds and lemon.                                 | Lacking in Aroma.                |
| Shape & Dimensions          | See photo page.  | Flat and Short.                  |

#### **Section 9: Chemical Analysis:**

| рН | 5.1 |
|----|-----|
| Aw | 0.6 |

#### **Section 10: Dietary Information:**

### **Genetically Modified Organisms:**

Based on the information available and to the best of our knowledge, this product does not contain any genetically modified soya or maize, or their derivatives that have to be declared as such in the finished product, under EU regulations no. 1139/98 and amendments.



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### **Suitability of Product:**

|                | Yes | No |
|----------------|-----|----|
| 1. Vegetarians | Х   |    |
| 2. Vegans      |     | Х  |
| 3. Coeliac     | Х   |    |

#### Section 11: Labelling Information:

Gluten Free.

Made in a facility handling nuts, eggs, dairy, soya and sulphites.

Store in a cool dry place away from direct light and strong odours.

#### Section 12:

Unacceptable Defects: Chemical, Physical, Bacteriological, Allergen Contamination

Foreign Body Detection: Visual Inspection, Foreign Body Control, Preventative Maintenance Schedule.

Section 13: Traceability: Julian Coding

#### Section 14: Packaging & Labelling:

| Acceptable | Pass                          | Unacceptable   |
|------------|-------------------------------|----------------|
| Inner Box  | Fully intact/no colour damage | Damaged/broken |
| Outer Box  | Fully intact/no colour damage | Damaged/broken |





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Foodstuffs packed & labelled in food grade packaging, weighed and labelled with the following information:

- Product Name
- Ingredients
- Best before date (on film)

- Manufacturer Address
- Weight
- Batch Code for traceability (on film)

#### **Inner Product Packaging**

| 11.1 Packaging Type: |   |
|----------------------|---|
| Inner Tray:          | Wrapped in Polypropylene Film (for Flow wrappers) |
| Dimensions:          | 70 x 40 x 35 mm                                   |
| Material Thickness:  | 25 Mic  |

#### **Outer Product Packaging**

| Units per Case:           | 24 x 77g mini cakes per box                     |
|---------------------------|---|
| Material Type:            | Cardboard Box Display Box                       |
| Dimensions:               | 245 x 260 x 95m                                 |
| Outer Case Label Details: | Varies as per customer requirements             |
| Palletisation:            | Outer Box: 16 boxes per layer x 12 layers = 192 |

#### Section 15: Intended Use:

The intended use of the products is for consumption by the general population and the product is not targeted specifically at any on demographic group. The product is suitable for all persons including vulnerable groups of the population e.g. infants, elderly. Persons suffering from allergens must refer to product labels.