

55 q

## Infinity Foods Product Specification For

### **Caramelised Cashews**

**Date Created** 2/7/2021 **Date Modified** 02/07/2021

**Product** Caramelised Cashews 55 g

**Code** 8200

**Description** The caramelised cashews are kidney-shaped and have a golden caramel coating.

Internally the colour should be golden brown but should not be burnt. They should be of the correct grade and size, free from mould and infestation. At the end of the cashew

nuts, occasionally, you will find a tail.

Taste A fresh sweet flavour with a characteristic caramel taste and a typical roasted nut back

**Texture** Crispy and firm to the bite. Interior of nuts are crunchy.

**Colour** golden brown

Ingredients in descending order of weight Cashew Nuts (62%), Sugar.

**Packaging** 

Packed in Infinity Foods branded food grade bags. Weight, BBE, batch number, allergen and nutritional info is printed on

to the bag

Physical Examination <u>Microbiological Standards</u>

**Purity TVC** <5000 cfu/g

**Average Particle** 

size Coliforms <100 cfu/g



55 g

 Date Created
 2/7/2021

 Date Modified
 02/07/2021

# Infinity Foods Product Specification For Caramelised Cashews

### Analytical Standards

Moisture 1.4-2%

**Ecoli** <10 cfu/g

Salmonella Absent in 25g

Yeasts / Moulds < 500 cfu/g

Nutritional Information Typical values (per 100g)

Energy KJ 2160

**Energy KCAL** 517

**Fat** 30

of which Saturates 5.9

Carbohydrate 48.2

of which sugars 40.5

**Fibre** 1.2

Protein 13

Salt

Metal Detection 1.5mm Nfe, 1.5mm Fe, 2mm S/S

**Shelf life** 12 months unless stated on the packet

### **Allergy Information**

### Does the product contain any of the following?

		*Possibility of cross contamination
Celery	Yes X No	
Gluten	Yes X No	
Rye	Yes X No	
Barley	Yes X No	
Wheat / wheat derivatives	Yes X No	
Oats / oat bran	Yes X No	
Crustaceans	Yes X No	



55 g

# Infinity Foods Product Specification For Caramelised Cashews

**Date Created** 2/7/2021 **Date Modified** 02/07/2021

Egg / egg derivatives	☐ Yes ☒ No	
Fish	Yes X No	
Lupin	☐ Yes 区 No	
Milk / dairy derivatives	Yes X No	
Molluscs	☐ Yes 区 No	
Mustard	☐ Yes 区 No	
Nut oil	Yes X No	
Other nuts	× Yes No	
Peanuts	Yes X No	
Sesame	☐ Yes ☒ No	
Soya / soya products	☐ Yes 区 No	
Sulphites	☐ Yes ☒ No	
Any animal products	Yes X No	
Dietary Information		
Is the product suitable for		
Ovo lacto vegatarians	X Yes □ No	
Vegans	X Yes □ No	
Orthodox Jewish Kosher	☐ Yes ☒ No	
Halaal	☐ Yes ☒ No	



**55**g

### Product Specification For

**Infinity Foods** 

**Caramelised Cashews** 

**Date Created** 2/7/2021 **Date Modified** 02/07/2021

Is the product free from			Comment		
Genetic modification (product and ingredients)	x Yes	No			
Soya components (ingredients/derivatives/add itives additives or flavourings including carriers	× Yes	□ No			
Maize components (ingredients/derivatives/additive additives or flavourings including carriers	es × Yes	□ No			
other ingredients which could be derived from a GM source other than Maize or Soya (eg fermentation or Biotechnology products other GM crops etc)	X Yes	□ No			
Requires GM labelling to comply with EC regulations	☐ Yes	× No			

### **Quality declaration**

This product shall be free from live infestation and evidence of infestation by rodents or birds. It shall not contain pathogens at levels injurious to human health and will comply with the requirements of the Food Safety Act 1990 and all pertinent regulations thereunder

Please Note – We haven taken every reasonable precaution and proceed with due diligence, however we cannot control the risk of cross contamination in distribution, we also have limited control over any third parties involved in distribution. Therefore we cannot guarantee absence of any particular allergens.



55 g

**Infinity Foods Product Specification** For **Caramelised Cashews** 

**Date Created** 2/7/2021

**Date Modified** 02/07/2021

### **Conditions of sale declaration**

All sales are made under the Infinity Foods Ltd conditions of sale (available on request) all specifications herein shall not contradict the same.

Signed - Quality Control