



BEER BATTERED ONION RINGS

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1. Company N.V. d'Arta

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2.Specification of the product

- GMO-free

 Remnants of pesticides: following the EU (Belgian) law (cf. www.fytoweb.be)

- Heavy metals: following the EU (Belgian) law
- Battered onion rings
 - . Short product description: Whole Onion Rings, cut to 10-12mm slice, coated in crispy beer batter and lightly fried.

. Ingredients: Sliced onions (43%) Wheat flour (calcium, iron, niacin,

thiamine), Rapeseed oil, Beer (**Barley**), Water, Maize flour, Raising agents (E450i, E500ii), Salt, Dextrose, Yeast

extract, Yeast Flavouring, Sugar

. Defects/kg: Foreign material: absent

Clumps (2 of more rings stuck together): max. 3 pc Small rings (< 10 mm at narrowest point): max. 3 pcs Crushed or broken pieces (pieces of ring): max. 3 pcs

Damaged coating (<20%): max. 3 pcs
Fryer debris (10% of the ring): max. 3 pcs
Total defects per bag: max. 8 pcs





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- Organoleptic criteria:

Naturally varying sizes of onion slices coated in an even . Appearance: coating of pale yellow batter; turning to a golden brown on cooking with darker brown highlights of onion showing through the coating.

. Taste: typical battered onion ring with beer flavour notes

. Smell: fried onion with beer flavour notes

. Consistency: Crisp coating with soft onion inside. Rings may become softer if allowed to stand/cool

. Colour: Light yellow-brown

- Nutritional information (gramme / per 100 grammes):

1188 kJ - 283 kcal . Energy:

. Fat: 13.3

.Of which saturates: 1.0

36.0 . Carbohydrate:

. Of which sugars: 4.6

. Protein: 4.6

. Salt: 0.4

3. Bacteriological norms

- T.V.C.: $< 10^{6} / g$

- Enterobacteriaceae: $< 10^4 / g$

- E. Coli: $< 10^2 / g$

- Moulds and yeasts: $< 10^3/ g$

- Salmonella: absent / 25 g

- Listeria monocytogenes: $<10^{2}/g$





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4. Product dimensions

- Amount/kg: target: 35 pieces (min. 30– max. 40)

- Slice thickness (measured on the uncoated product):

Target: 11 mm (min. 8 mm – max. 12 mm)

5. Packaging process

- E-code ("e"): in accordance with the regulations

- Optical sorting

- Metal detection: . Metal detector on every packaging line

. Every packaging line is checked at least once every

two hours by the lab

. Sensitivity: - 2.0 mm Fe

- 3.0 mm Stainless Steel

- 3.0 mm Non-Fe

5. Packing



1.6 x 1 kg

- Film:

Material: Polyethlene

Length: 400 mm

Thickness: 55 µm

Net weight: 1000 g

EAN-code: 5413408113336

- Case:

Color: brown

Case dimensions: 382 x 287 x 265 mm

Case weight: 311g





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EAN-code: 5413408695108

- Palletization: 6x10 cases = 360 kg / palet (netto) (= INDUSTRIAL PALLET)

6. Storage and expiry date

- Expiry date (when all the guidelines as mentioned below are followed): 30 months after packaging (see packaging).

- Production code: L x yyy 8 D

x = last number of the year in which the product has been packed

yyy = day on which the product has been packed (e.g. 1 januari = 001)

8 D = fixed code (internal code d'Arta)

- Storage temperature (factory freezer): max -20 °C

- Transport: loading temperature: max. –18 °C

- Storage temperature in distribution: max. -18 °C

transport temperature: max. –20 °C

7.Storage and preparation by the consumer

- Storage:

. Refrigerator: 24 hours

. Freezer compartment in refrigerator: 48 hours

. Freezer: -12 °C:1 month

-18 °C: see expiry date

- Warning:

. Never refreeze thawed products





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- Cooking instructions:

All appliances vary, the following are guidelines only. For best results cook from frozen.

Oven bake

Pre-heat the oven to 200°C. Arrange a single layer of onion rings on a baking tray. Put in the oven for 16-18 minutes turning once halfway through cooking time.

Deep fry

Pre-heat the oil at 190°C. Gently lower 8 or 9 onion rings into the pre-heated oil and fry for 2-3 minutes until golden brown. Drain on kitchen paper and serve. Do not overload frying basket.

8. Allergens

| Allergen | Present ? | Concentration |
|--|-----------|--------------------------------------|
| Cereals containing gluten (e.g. wheat, rye, barley, oat,) and products thereof | Yes | Present in batter (wheat and barley) |
| Crustaceans and products thereof | No | |
| Eggs and products thereof | No | |
| Fish and products thereof | No | |
| Peanuts and products thereof | No | |
| Soy and products thereof | No | |
| Milk and products thereof (including lactose) | No | |
| Shell fruits * and products thereof | No | |
| Celery and products thereof | No | |
| Mustard and products thereof | No | |





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| Sesame seeds and products thereof | No | |
|---|----|--|
| Sulphur dioxide and sulphites, labelled as SO_2 , at levels above 10 mg / kg or 10 mg / l | No | |
| Lupine and products thereof | No | |
| Molluscs and products thereof | No | |

^{*} almond (Amygdalus communis L.), hazelnut (Corylus avellana), walnut (Juglans regia), cashewnut (Anacardium occidentale), pecan (Carva illinoiesis (Wangenh.) K. Koch), Brazil nut (Bertholletia excelsa), pistachio (Pistacia vera), Macadamia nut and Queensland nut (Macadamia ternifolia)

9. General declaration

We declare that our production areas are free of glass material.

We declare that under no circumstances the products and ingredients are treated with radiation or gas.