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NutsinBulk	CEREAL RINGS WITH HONEY	Date of issue:	30.08.2019
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NAME OF PRODUCT: CEREAL RINGS WITH HONEY

INGREDIENTS

Cereals (corn flour and grit, flours: <u>wheat</u>, <u>oat</u>) 66%, sugar, bee honey 3%, glucose-fructose syrup, barley malt extract, salt.

PRODUCT DESCRIPTION

Method of production: extrusion and coating. Food product obtained by extrusion of a mixture of components having a rings shape, coated with flavor formula.

Product size: rings of a diameter 1,0 - 1,2 cm.

PRODUCT SPECIFICATION

Sensory characteristics

colour: yellow,

texture: dry and porous,

consistency: crispy, constant,

taste and odour: typical for used raw materials with honey,

external appearance of in the forms of rings, allowed a small amount of crushed forms.

Nutrition facts

	per 100 g	% RI* in 100 g	in 1 portion (30 g)	% RI in 1 portion (30 g)
Energy	1641 kJ/387 kcal	19	492 kJ/116 kcal	6
Fat	2,2 g	3	0,7g	1
Saturates	0,40 g	2	0,12g	1
Carbohydrate	84,5 g	33	25,4g	10
Sugars	29,2 g	32	8,8g	10
Fibre	3,0 g	-	0,9g	-
Protein	5,8 g	12	1,7g	3
Salt	0,5 g	8	0,15 g	3
Sodium	0,20 g	8	0,06g	3

One portion 30 q = about 8 tbs.

Regulation (EU) No 1169/2011 of the European Parliament and of the Council of 25 October 2011 [Annex XIII].

Chemical and physical parameters:

- moisture: max 4%;
- metals Commission Regulation (EC) No 1881/2006, maximum levels (mg/kg wet weight):
 - Lead: 0,20 mg/kg;
 - Cadmium: 0,10 mg/kg;
- Pest and their residues absent;
- Organical and inorganic contaminations absent.

Mycotoxins Commission Regulation (EC) No 1881/2006 and Commission Regulation (EC) No 1126/2007, maximum levels:

- Aflatoxins B1 2 μg/kg,
- Aflatoxins sum of B1, B2, G1 and G2 4 μg/kg,
- Ochratoxin A 3 μg/kg,
- Deoxynivalenol (DON) 500 μg/kg,
- Zearalenone 50 μg/kg,
- Fumonisins sum of B1 and B2 400 μg/kg.

^{*}Reference intake of an average adult (8400 kJ/2000 kcal).

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Mikrobiological parameters

- Salmonella in 25 g non-present ,
- E.coli < 10 cfu/g
- Coliform in 0,1 g non-present,
- Bacillus cereus <10² cfu/g,
- Yeasts < 100 cfu/g,
- Moulds < 100 cfu/g.

ALLERGENS

Alergens:-When purchased in bulk size original packaging, manufacturer allergen policy will apply. When purchased in quantities that need re-packaging, our allergen policieis will apply.						
Component		Manufacturer Nuts in Bulk (Applies when bought in s quantities that need re-pack				
	In Product	Processed in Same Equipment	Handled on Site	In Product	Processed in Same Equipment	Handled on Site
Cereals containing GLUTEN and products thereof	YES	YES	YES	YES	YES	YES
EGGS or its derivatives	NO	NO	NO	NO	NO	NO
FISH or its derivatives	NO	NO	NO	NO	NO	NO
CRUSTACEANS / SHELLFISH	NO	NO	NO	NO	NO	NO
MOLLUSCS	NO	NO	NO	NO	NO	NO
PEANUTS or derivatives	NO	YES	YES	NO	NO	YES
SOYA BEANS or derivatives	NO	NO	NO	NO	NO	YES
MILK (LACTOSE) or its derivatives	NO	NO	NO	NO	NO	YES
NUTS , tree nuts:	NO	YES	YES	NO	NO	YES
CELERY, including celeriac and its derivatives	NO	NO	NO	NO	NO	NO
MUSTARD, referring to all parts of the plant and derivatives thereof	NO	NO	NO	NO	NO	YES
SESAME SEEDS or derivatives	NO	NO	NO	NO	NO	YES
SULPHITES >10ppm – Sulphite quantity to be given in ppm	NO	NO	NO	NO	NO	YES
LUPIN seeds or derivatives	NO	NO	NO	NO	NO	NO

Regulation (EU) No 1169/2011 of the European Parliament and of the Council of 25 October 2011 [Annex II].

METAL DETECTION

Ferrous: 1,2 mm Non ferrous: 1,5 mm Stainless steel: 2,0 mm

RADIATION

The product was not subjected to radiation processes.

GMO STATEMENT

We declare that the raw materials used to production do not contain genetically modified organisms.

NET WEIGHT

Qn=250 g, T1 = 9 g, Qn-T1= 241g, 2T=18 g, Qn-2T=232g Qn=375 g, T1 = 11,2 g, Qn-T1= 263,8 g, 2T=22,4 g, Qn-2T=352,6g Qn=1000 g, T1 = 15 g, Qn-T1= 985g, 2T=30 g, Qn-2T=970g

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PACKING MATERIAL

- unit package laminate foil PP/PE, foil PP or PP/PE and label or colored cardboard or plastic bag;
- shipping carton cardboard box;
- shipping carton cardboard box;
- transport pallet wooden pallet and stretch foil.

STORAGE CONDITIONS

Product should be stored in dry, clean, free of pests and their residues in conditions securing unit package from damage. The product should be stored at ambient temperature, protected from direct sunlight. The relative air humidity should not exceed 75%. After opening product should be stored in a dry and dark place.

MARKING

Each unit packet contains the following information:

- product name,
- components,
- nutritional value,
- net weight
- batch number,
- the date of minimum durability,
- the storage conditions,
- manufacturer's name.

TRANSPORT CONDITIONS

Means of transport: dry, indoor, clean, no undesirable odors, protecting the load from getting wet.

PREPARATION WAY

Product ready for direct consumption.

SHELF LIFE

12 months of date manufactured.

PRODUCT INTENDED USE

Product designed for children and adults to the exclusion of people intolerant to gluten, peanuts and other nuts.