



054.105.x Star anise fruits whole

Product description

Article code 054.105.1 Star anise fruits whole 100 g
054.105.3 Star anise fruits whole 1 kg
054.105.5 Star anise fruit whole 30 g

Dosage Depending on application.

Ingredients star-anise

Net weight 30 g, 100 g or 1 kg

EAN code packaging -

EAN code box -

Intrastat code 90961

Packaging box

Storage Cool, dry and dark

Shelf life after production In original closed packaging: 24 months

Ingredients star-anise

Nutritional value per 100g

Energy (kJ) 0,00 kJ

Energy (kcal) 0,00 kcal

Fat 0,00 kcal

of which saturated fatty acids 0,00 gram

Carbohydrates 0,00 gram

of which sugars 0,00 gram

Protein 0,00 gram

Salt 0,00 gram

Fiber 0,00 gram

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**Chemical / physics****Ashes** 3,00 Max %**Moisture** 13,00 Max %**Chemical contamination**

The product must meet the requirements of the EU regulation 1881/2006 (setting maximum levels for certain contaminants in foodstuffs).

Microbiological characteristics**Total plate count** max. 1.000.000 kve/g**Yeast and moulds** max. 100.000 kve/g**Enterobacteriaceae** max. 1.000 kve/g**Escheria coli** max. 10 kve/g**Salmonella** absent in 25 gram**Bacillus Cereus** max. 1.000 kve/g**Legislation****Legal maximum amounts of Ochratoxin A:**

unprocessed cereals: 5 microgram/kg

Cereal products: 3 microgram/kg

Dried grapes (raisins, currant): 10 microgram/kg

Legal maximum amounts DON:

Consumer ready products: 500 microgram/kg

Flour: 750 microgram/kg

Mycotoxin: Must properly grow, harvested, processed and stored to prevent the presence of aflatoxins or minimize the risk. If present, values must match the existing national and / or EU regulations. EU regulation 1881/2006: contains maximum levels for aflatoxins B1 5µg/kg and total aflatoxin 10µg/kg. This applies only to the following spices: pepper, nutmeg, ginger, turmeric and capsicums. For other spices applies, where necessary, national legislation.



Presence of allergens

LeDa Code	GS1 Code	Allergen	Recipe without	Recipe with	May contain (and recipe without)	Unknown
1.1	UW	Wheat	X			
1.2	NT	Rye	X			
1.3	GB	Barley	X			
1.4	GO	Oats	X			
1.5	GS	Spelt	X			
1.6	GK	Kamut	X			
1	AW	(*) <i>Gluten</i>				
2.0	AC	Shellfish	X			
3.0	AE	Egg	X			
4.0	AF	Fish	X			
5.0	AP	Groundnuts (peanuts)	X			
6.0	AY	Soya	X			
7.0	AM	Milk	X			
8.1	SA	Almonds	X			
8.2	SH	Hazelnuts	X			
8.3	SW	Walnuts	X			
8.4	SC	Cashew nuts	X			
8.5	SP	Pecans	X			
8.6	SR	Brasil nuts	X			
8.7	ST	Pistachios	X			
8.8	SM	Macademia nuts	X			
8	AN	(*) <i>Nuts</i>				
9.0	BC	Celery	X			
10.0	BM	Mustard	X			
11.0	AS	Sesame	X			
12.0	AU	Sulphur dioxide and sulphites (E220 - E228) in concentrations greater than 10 mg/kg or 10 mg/l, expressed as SO ₂	X			
13.0	NL	Lupine	X			
14.0	UM	Mollusc	X			
		Additional allergens				
20.0	ML	Lactose	X			

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21.0	NC	Cacao	X		
22.0	MG	Glutamate (E620 - E625)	X		
23.0	MK	Chickem	X		
24.0	NK	Coriander	X		
25.0	NM	Corn	X		
26.0	NP	Legume	X		
27.0	MC	Beef	X		
28.0	MP	Pork	X		
29.0	NW	Carrot	X		

Claims

Free from foreign material

Yes

Pesticides: The product must meet the requirements of the EU regulation 396/2005 (maximum residue levels).

The maximum levels for pesticide residues in food is 0.01 mg / kg. This general limit is used as the default value, ie in all cases where no specific MRL has been established for products or groups of products.

See also website: http://ec.europa.eu/sanco_pesticides/public/index.cfm about the MRL's of pesticides.

GMO statement

Produced from GM maize

N/A

Ingredients produced from GM maize

No

Produced from GM soya

N/A

Ingredients produced from GM soya

No

Produced from GM crops / enzymes

N/A

Ingredients produced from GM crops / enzymes

No

Produced by GM-free soya / maize

N/A

Ingredients produced by GM-free soya / maize

No

Declared as: GMO (1829/2003/EC or 1830/2003/EC)

No

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Applied processes

Metal detection performed No

Heat treatment No

Irradiated (gamma) No

Origin

star-anise (Vietnam)

Version 2 – 24/10/2018

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