

Description / Application

Description: Food colouring agent E120

Application: Food industry

This product is destined for the production of food. Food Grade Quality. Not for the sale in retail trade.

Recommended dosage & Technical information

Depending on application. Can be used only in certain food, in limited quantities.

Sensorial properties

Appearance: Powder

Colour: Red

Odour/Taste: Typical

Ingredients list & Recommended declaration

Ingredients list:

Colour E120 ; acidity regulator E500 ; maltodextrin

Recommended declaration:

Colour E120

Ingredients enumeration in accordance with regulation 1169/2011/EU

Legislation & Additional information

The Carmine component of this product is a natural food colour in full compliance with the directives of the European Union relating to Colour E 120 and US FDA 21 CFR 73.100 for Cochineal derivatives.

Best Before Date / Storage & Transport conditions

24 months from date of manufacture in original closed packaging

Store in a dry and cool place, protected from light.

Packaging

Standard: 25 kg ; PE bag

It could be different depending on the order.

Food grade packaging material

Microbiological values

E.coli	< 10 CFU/g
Salmonella	absence/25 g

Chemical & Nutritional specifications (/100 g) - calculated values

Energy values (kJ/kcal)	1041 / 242
Fat (g)	0
of which saturates (g)	0
Carbohydrates (g)	8,7
of which sugars (g)	0,3
Organic acid (g)	45,0
Fiber (g)	0
Proteins Nx6,25 (g)	18,2
Salt (g)	0
Salt (Na*2,5) (g)	14,8
Sodium (mg)	5908
Aluminium (ppm)	11250,2
Carminic acid (g)	45,0

Allergens information *

Peanuts and products thereof	absence	
Nuts and products thereof	absence	
Cereals containing gluten and products thereof	absence	
Crustaceans and products thereof	absence	
Molluscs and products thereof	absence	
Fish and products thereof	absence	
Eggs and products thereof	absence	
Milk and products thereof (including lactose)	absence	
Soybeans and products thereof	absence	
Lupin and products thereof	absence	
Sesame seeds and products thereof	absence	
Mustard and products thereof	absence	
Celery and products thereof	absence	
Sulphites at concentrations of more than 10 mg/kg	absence	

Cross contamination can not be excluded. For more information, our Allergen policy is available on request.

Nanomaterial information *

This product is not subjected to special labelling requirements of nanomaterial

GMO information *

This product is not subjected to the obligation of GMO labelling

Ionisation information *

This product has not been ionised and does not contain any ionised ingredients

Chemical contaminants information *

This product is in accordance with the European regulation concerning pesticides, heavy metals and mycotoxins

Safety and first aid

Hazards identification:

The classification of the product in accordance with Regulation (EC) No 1272/2008 (CLP) is available on request.

Safety Data Sheet:

The Safety Data Sheet in accordance with Regulation (EC) No 1907/2006 (REACH) is available on request if the product is classified and requires labelling.

Remark

The information provided in this product specification is correct to the best of our knowledge, information and belief at the date of its publication. It is the customer's final responsibility to ensure that the usage of this product and the levels of such usage are permitted according to the relevant laws and regulations governing the application for which the product is intended. Local regulations apply in all cases. None of the information can be copied, published or used without written permission of SOLINA.

* **ALLERGENS and NANOMATERIAL:** according to Regulation (EU) No 1169/2011 ; **GMO:** according to Regulation (EC) No 1829/2003 and (EC) No 1830/2003 ; **IONISATION:** according to Directive (EC) No 1999/2 ; **CONTAMINANTS:** according to Regulation (EU) No 2023/915, (EC) No 396/2005 and (EC) No 1333/2008.

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