

Food Colorants Gardenia Extract Gardenia Yellow

Basic Information

. Place of Origin: china . Brand Name: komesz HALAL · Certification: Minimum Order Quantity: 20kg • Price: negotiated Packaging Details: 5kg . Delivery Time: 5-8weeks • Payment Terms: L/C, T/T



Product Specification

Shelf Life: 2 YearsState: PowderSample: AvailableOrigin: China

Highlight: Gardenia Yellow Food Colorants,
 Gardenia Yellow Extract



More Images







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Produc	ct Description	▽ FIC and	Shanghai F	DC BIOTECH C	O., LTD.
Basic Info.	BUILDING 5	+86 1851662278 , NO 263, JIAHAC		iijitan@hotmail.com NG TOWN, JIADING I	fdcbiotech.com DISTRICT, SHANGHAI, CHINA
Mode	el NO.				
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Certifi	cation				
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Powd	der				
Extra	ct Source				
Garde	enia				
Produ	uct Name				
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Active	e ingredient				
20% 30% Gardenoside					
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Water					
Character					
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Transport Package					
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Product Description

Gardenia yellow, also known as crocetin, is the yellow pigment in Gardenia jasminoides. Its yellow pigment component is carotenoid pigment, which is the same as saffron in saffron. Food grade gardenia yellow is an orange red liquid or yellow powder product. It has the advantages of strong coloring power, bright color, natural color, no odor, light resistance, good stability, color is not affected by pH, and has no toxic side effects on human body. It is a popular natural food additive in the world.

Function

- 1.Gardenia yellow can be used as coloring in the production of beverage, wine, cake, ice-cream, ice-lolly, preserved fruit, expansion food, jelly, flour cake, candy.etc
- 2.Liver protection and benefiting gallbladder.
- 3. With the function of sedation, bleeding stanching, dispelling swelling.
- 4. With the function of dispelling heat, eliminating irritability, diuretic, cooling blood and detoxification.
- 5. With the function of treating cardiovascular diseases.

 $\begin{tabular}{ll} \textbf{Gardenia Yellow} & can inhibit the oxidation of 80\% linoleic acid, so it can be used as an antioxidant in food processing \\ \end{tabular}$

Gardenia Yellow has excellent dyeing ability for protein and starch, and can be widely used in pastry, candy, flour, beverage, jelly, biscuit, ice cream and other foods. The dyeing property of gardenia yellow on silk fabric can be directly dyed.

Application

Gardenia Yellow can not only be colored with pigment ingredients, but also contain certain saffron acid with high medical value and high price, such as hematic, activating blood circulation, relieving fatigue, relieving pain and lowering blood pressure, which can be applied to the pharmaceutical industry.

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