

Sophora Japonica Extract Powder With 2 Years Shelf Life

Our Product Introduction

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Basic Information

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



Product Specification

- Shelf Life: 2 Years
- State: Powder
- Sample: Available
- Origin: China
- Highlight: High Quality Sophora Japonica Extract Powder, Sophora Japonica Extract Powder



More Images



Product Description



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fdcbiotech.com

Basic Info.

BUILDING 5, NO 263, JIAHAO RD, NANXIANG TOWN, JIADING DISTRICT, SHANGHAI, CHINA

Model NO.	
/	
Certification	
ISO, FDA	
State	
Powder	
Extract Source	
Root	
Product Name	
Sophora Japonica Extract	
Active ingredient	
98% Genistein	
Extract Solvent	
Water	
Character	
Yellow Needle Crystal Powder	
Storage Condition	
Normal	
Trasport Method	
by Air or by Sea.	
Transport Package	
25kg/Drum	
Specification	
10: 1/20: 1	
Trademark	
/	
Origin	
China	
Part Used	
Flower-Bud	
Production Capacity	
10000kg/Year	

Product Description

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Quercetin is a potent antioxidant and has anti-inflammatory activity, protecting cellular structures and blood vessels from the damaging effects of free radicals. It improves blood vessel strength. Quercetin inhibits the activity of catechol-O-methyltransferase that breaks down the neurotransmitter norepinephrine. This effect may lead to elevate the levels of norepinephrine and an increase in energy expenditure and fat oxidation. It also means quercetin acts as an antihistamine leading to the relief of allergies and asthma. As an antioxidant, it reduces LDL cholesterol and offers protection from heart disease.

Application

Pharmaceutical stuff
Functional food and food additive

COA

Test Items	Specification	Test Results
Appearance	White or almost white crystalline powder	white crystalline powder
Loss on drying	<=0.5%	0.34%
Melting point	139-141 °C	139-140 °C
(HPLC)Assay	97-103.0%	98.68%
Free acid	0.5%max	0.31%
Conclusion	The above product conforms analysis standard	Conform

