Natural Saffron Seed Extract Crocin and Safranal Active Ingredient

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: KOMESZ
- Certification: HALAL
- Minimum Order Quantity: 25 kg
- Price: Negotiable
- Packaging Details: 25kg/bag or drum
- Delivery Time: 2 weeks
- Payment Terms: T/T, L/C
- Supply Ability: 100 tons per month

Product Specification

- Highlight: **Crocin Saffron Seed Extract**, **Safranal Saffron Seed Extract**, **Natural Saffron Seed Extract**

More Images

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Product Description

Basic Info.

Model NO.	SNT-161267
State	Powder
Type	Herbal Extract
Extraction Type	Solvent Extraction
Samples	5-30g Is Free
Part	Stem
Appearance	Fine Powder
Place of Origin	Shanghai China (Mainland)
Model Number	Botanical Extract
Form	Powder
Product Name	Safflower Powder
Spec	4:1, 10:1, 20:1, 0.08% HPLC
Storage Method	Normal
Extraction Process	Physical
Raw Material	Plants
Packaging Material	Drum
Transport Package	Drum
Specification	SGS, GMP
Trademark	KOMESZ
Origin	Shanghai China
HS Code	2932999099
Production Capacity	50 Tons / Year

Product Description

Product Description
Basic Information
Product Name:Saffron Extract
Plant Resource:Crocus sativus L.
Product Specification:4:1,10:1, 20:1,0.08% HPLC
Active Ingredient:Crocin and Safranal
Appearance:Yellowish brown powder
Part Used:Flower
Extract Solution:Water/Grain alcohol
CAS#:116-26-7 2

introduction

Saffron is arguably the most expensive herb in the world, due to amount of time and energy it takes to harvest. The term saffron actually refers to the dried stigmas and top of the saffron crocus, a type of flower similar to safflower. In China, saffron grows predominantly in the Henan, Hebei, Zhejiang, Sichuan and Yunnan provinces. The stigmas are picked by hand and dried. It takes approximately 75, 000 saffron flowers to produce one pound of saffron stigma. In many cultures, saffron is used as a spice and for culinary purposes; however, it has many medicinal uses as well. In traditional Chinese medicine, saffron has a sweet taste and cold properties, and is associated with the Heart and Liver meridians. Its main functions are to invigorate the blood, remove stagnation, clear the meridians and release toxins. It is typically used to treat conditions such as high fevers and related conditions that may be caused by pathogenic heat, and to help break up blood clots. There is also anecdotal evidence that saffron can inhibit the growth of some types of cancer cells. Small amounts of saffron can increase the incidence of contractions in pregnant women.

Shanghai FDC BIOTECH CO., LTD.

+86 18516622784 weijitan@hotmail.com fdcbiotech.com

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