

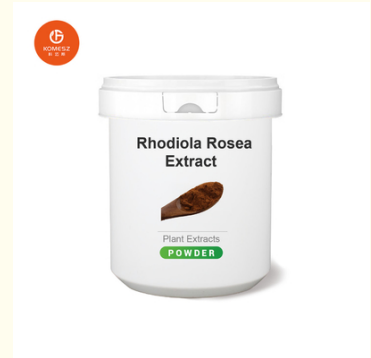
## Plant Extracts for Healthcare Products Rhodiola Rosea Extract with High Salidroside and Rosavins Content for Adult

Our Product Introduction

for more products please visit us on fdbcibotech.com

### 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



### More Images



### Product Description

#### Basic Info.

Model NO.	Salidroside
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Product Description

Our Pro

Suitable for	Adult
Product Name	SOST Halal Approved Cosmetic Grade Rhodiola Rosea
Appearance	Brown Yellow Powder
Active Ingredient	Salidroside, Rosavins
COA	Available
Application	Healthcare Products
Sample	Accepted
Stock	In Stock
Shelf Life	Two Years
Certificate	HALAL
Brand	KOMESZ
Customized Service	Available
Test Method	HPLC
Transport Package	Aluminum Foil Bag/Drum
Specification	Salidroside 3%, 50%, 98%; Rosavin 2-5%
Trademark	KOMESZ
Origin	China
Production Capacity	50000kg/Month

Product Name	Rhodiola Rosea Extract	
Source	Rhodiola Crenulata /rhodiola rosea;	
Specification	Rhodiola Crenulata	Salidroside 1% 3% 5% Salidroside 3-98% 100% Water solubility
	rhodiola rosea;	Rosavins; Salidroside Rosavins 3% Salidroside 2% Rosavins 5 Salidroside 2%
Color	Brown to White	
CAS	97404-52-9	
Test Method	Hplc	
Solubility	Soluble in organic solvents such as methanol, ethanol	
	<u>SOST Halal Approved Cosmetic Grade Rhodiola Rosea Root Extract</u>	
	<u>SOST Halal Approved Cosmetic Grade Rhodiola Rosea Root Extract</u>	

## Specification

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rhodiola rosea;	Rosavins; Salidroside Rosavins 3% Salidroside 2% Rosavins 5 Salidroside 2%

## COA

Items	Standards	Results
<b>Physical Analysis</b>		
Description	Brown Yellow Powder	Complies
Assay	Salidroside 3% (HPLC)	3.21%
Mesh Size	100 % pass 80 mesh	Complies
Ash	≤ 5.0%	2.85%
Loss on Drying	≤ 5.0%	2.85%
<b>Chemical Analysis</b>		
Heavy Metal	≤ 10.0 mg/kg	Complies
Pb	≤ 2.0 mg/kg	Complies
As	≤ 1.0 mg/kg	Complies
Hg	≤ 0.1 mg/kg	Complies
<b>Microbiological Analysis</b>		
Residue of Pesticide	Negative	Negative
Total Plate Count	≤ 1000cfu/g	Complies
Yeast&Mold	≤ 100cfu/g	Complies
E.coil	Negative	Negative
Salmonella	Negative	Negative



**Shanghai FDC BIOTECH CO., LTD.**

+86 18516622784

weijitan@hotmail.com

fdcbiotech.com

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