



90% Assay Herbal Extract Total Triterpenes Powder USP with Characteristic Odor

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Triterpenes (USP)
- Minimum Order Quantity: 1 kg
- Price: negotiable
- Packaging Details: 10kg/box
- Delivery Time: 3~5 days, upon receipt of payment
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 5,000 kg



Product Specification

- Name: Triterpenes (USP)
- INCI Name: Centella Asiatica Flower/Leaf/Stem Extract Or Asiaticoside, Madecassoside, Asiatic Acid, Madecassic Acid, Centella Asiatica Extract
- Assay: 90%
- Appearance: Brown/Cream White Powder
- Odor: Characteristic Odor
- Highlight: **Characteristic Odor Total Triterpenes Powder, 90% Assay Total Triterpenes Powder, Herbal Extract Total Triterpenes Powder**



More Images



Product Description

Our Product



HBY 95% Madecassoside is likely a specific formulation or brand of Madecassoside, a triterpenoid compound found in the Centella asiatica plant. Since HBY 95% Madecassoside is a high concentration (95%) of Madecassoside, it is likely intended for use in cosmetic or skincare products.

Basic Information about Total Triterpenes (USP):

Property	Value
Product Name	Total Triterpenes (USP)
INCI Name	Centella Asiatica Flower/Leaf/Stem Extract or Asiaticoside, Madecassoside, Centella Asiatica Extract
Assay	90%
Appearance	Brown/Cream White Powder
Odor	Characteristic Odor
Solubility	Insoluble in water, soluble in polyol

Product photos



Application:

Potential Application	Justification
Reducing inflammation	commonly found in Centella Asiatica extracts, have anti-inflammatory properties.
Promoting wound healing	may help stimulate collagen production, which is important for wound healing.
Minimizing scarring	may help reduce scar formation by promoting healthy tissue formation.
Soothing sunburns	anti-inflammatory properties may help alleviate sunburn discomfort.

Potential benefits:

Benefit	Evidence	Notes
Reduced Inflammation	Studies suggest that Madecassoside and Asiaticoside, commonly found in Triterpene extracts, have anti-inflammatory properties.	More research is needed to confirm the effectiveness of 90% Assay Triterpenes (USP) specifically for inflammation.
Improved Wound Healing	Madecassoside may stimulate collagen production, which is important for wound healing.	The concentration of Madecassoside in 90% Assay Triterpenes (USP) can vary depending on the extract, affecting its efficacy for wound healing.
Scar Minimization	Madecassoside may help reduce scar formation.	Similar to wound healing, the effectiveness of 90% Assay Triterpenes (USP) for scar minimization depends on the specific extract's Madecassoside content.

Skin Hydration	Some triterpenes may have humectant properties, attracting and retaining moisture in the skin.	More research is needed to determine the specific triterpenes in 90% Assay Triterpenes (USP) that contribute to hydration and their effectiveness.
Sunburn Relief	Madecassoside's anti-inflammatory properties may help soothe sunburns.	As with other benefits, the concentration of Madecassoside in the extract impacts its effectiveness for sunburn relief.

Production line



FAQ: Your Xi'an Source for Plant Extracts & More

Who We Are?

Xi'an, China-based supplier
Global reach

What We Offer?

High-quality plant extracts, vegetable & fruit juice powders, and cosmetic ingredients

Why Choose Us?

Unwavering commitment to quality (pre-production samples & final inspections)
Excellent after-sales service

How We Deliver?

FOB delivery terms
Payment options: USD, EUR (T/T, Alibaba)



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