

Centella Asiatica Extract

Production Method

Premium Centella asiatica herb is extracted using ethanol or water extraction, followed by filtration, purification, and concentration.



Component

Primarily contains triterpenoids (asiaticoside, asiatic acid, madecassic acid) and flavonoids.

Function

Antioxidant properties

Weight management

Anti-inflammatory

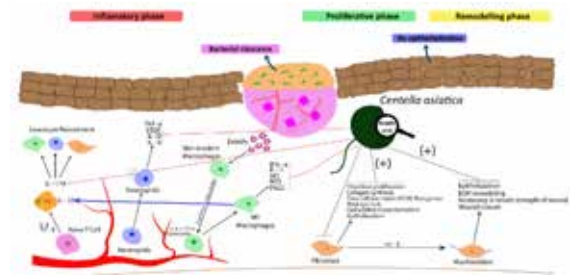
Cardiovascular health

Specification

Appearance: Brown Yellow Powder

Solubility: Water Soluble

Content: 10% Ginsenoside



Advantages

High triterpenoid concentration; Customizable active compound ratios; Adaptable to diverse formulations.

Packaging&Storage

Each paper drum contains 25kg of the product, which is Packed in sealed aluminum foil bags with plastic lining or sealed double plastic bags. Please store in cool and dry places.

Application



Medical ointments



Skincare serums