

Red Clover Extract

Production Method

High-quality red clover flowers are processed using ethanol or water-based extraction, followed by purification and concentration.



Component

Red clover extract primarily contains isoflavones (e.g., biochanin A, formononetin, daidzein), phenolic acids, and trace minerals

Function

Hormonal balance support Cardiovascular protection
Skin health promotion Antioxidant activity

Specification

Appearance: Brown Powder

Solubility: Insoluble in Water

Content: 40% isoflavone

Advantages

High isoflavone bioavailability; Customizable isoflavone ratios; Standardized extracts for consistency

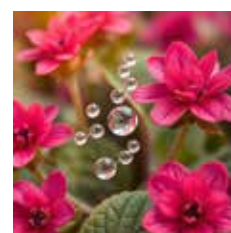
Packaging&Storage

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



Dietary Supplements



Menopausal Health Products