Foreverest Resources Ltd

Asiaticoside

90%

Asiaticoside is one of the most active components in Centella asiatica. Asiaticoside has strong antioxidant properties, which can accelerate wound healing, promote collagen production and restore skin elasticity. As an antioxidant, it provides free radical protection and reduces UV induced pigmentation. It also has anti-inflammatory effect.

Substance Identification

Synonyms Dermatologico | Emdecassol | Centelase | Asiaticosid

CAS N/A

EINECS 240-851-7

FEMA N/A

HS.CODE

Molecular Formula C48H78O19

Moleclar Weight 959.1252

Application & Uses

- used as medicinal ingredients, accelerate wound healing, anti-inflammatory and pain relief
- used as skincare formula ingredients to restore skin elasticity and resist skin aging
- can accelerate collagen production
- as Antioxidants ingrendient

Features & Benefits

- Powerful antioxidant ability, anti-inflammatory, inhibits irritation caused by oxidative stress in wounds
- Promote collagen production
- Provides free radical protection and reduces UV-induced

Package

GHS Hazard Statements

H-Code no data available
P-Code no data available
Response no data available
Storage no data available
Disposal no data available

Storage

- flammable materials should be stored in a separate safety storage cabinet or room
- ground all equipment containing material
- keep away from heat
- keep away from sources of ignition
- keep container tightly closed
- keep in a cool, well-ventilated place

Relation Products

- Madecassic Acid
- Asiatic Acid
- Madecassoside

Relation Articles

• The Benefits of Centella asiatica Series Igredients in Skin Care

Remark

The above information is believed to be accurate and presents the best explanation currently available to us. We assume no liability resulting from above content. The technical standards are formulated and revised by customers' requirement and us, if there are any changes, the latest specification will be executed and confirmed in the contract.

Manage consent