

# Foreverest Resources Ltd

## Asiatic Acid

95%

Asiatic acid is a naturally-derived pentacyclic triterpenoid from *Centella asiatica* (cica). Appears white to milky white powder with bitter taste. It is the most important biologically active components of *Centella asiatica*, has a huge contribution to the well-established protecting, renewing, and wound healing abilities. Asiatic acid has healing and repairing effects on skin redness, itching and aging.

### Substance Identification

Synonyms	Asiantic acid   Dammarolic acid
CAS	N/A
EINECS	482-720-9

FEMA	N/A
HS.CODE	N/A
Molecular Formula	C30H48O5
Molecular Weight	488.704

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## Application & Uses

- Anti irritating
- Skin repair
- Inhibit collagen synthesis
- Improve keratinization function
- Stimulate skin cells

## Features & Benefits

- Asiatic acid skin benefits revolve around calming rough, irritated skin, softening wrinkles, as well as shielding the barrier, and enhancing collagen production. The theory behind the effects of asiatic acid is mainly connected to its strong anti-inflammatory, healing, and antioxidant activities.

## Sales Specification

ITEM	VALUE
Appearance	White to milky white powder
Purity, @GC, %	95

## Package

- Cardboard Drum, 10/25 kg net each, with double non-toxic plastic bags inside

## 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](#)
- [Asiaticoside](#)
- [Madecassoside](#)

## Relation Articles

- [The Benefits of Centella asiatica Series Igredients in Skin Care](#)

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## 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.*