

Foreverest Resources Ltd

羟基积雪草酸

85%

羟基积雪草酸是一种天然存在的五环三萜类化合物，天然存在于传统药草积雪草中。研究发现，羟基积雪草酸可以通过刺激胶原蛋白的产生来帮助伤口愈合。我司产品植物源为本品为伞形科植物积雪草[Centella asiatica]的全草，可广泛应用于抗衰老护肤品配方中。

Substance Identification

Synonyms	基积雪草酸
CAS	N/A
EINECS	606-031-1
FEMA	N/A

HS.CODE

Molecular Formula

C30H48O6

Molecular Weight

504.7

Application & Uses

- 植物源药用成分，可愈合伤口
- 抗衰老美容产品配方

Features & Benefits

羟基积雪草酸可以通过刺激胶原蛋白的产生来帮助伤口愈合。胶原蛋白是赋予皮肤强度和健康的重要成分。除了加速伤口愈合外，增加的胶原蛋白水平还可以帮助减少皮肤细纹、皱纹的衰老。

Package

GHS Hazard Statements

Storage

- 单独贮存于独立仓库
- 仓库地面铺有接地材料
- 远离火苗、明火、火源
- 密封贮存于通风、阴凉、干燥处

Relation Products

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

Relation Articles

- [The Benefits of Centella asiatica Series Ingredients 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.

Manage consent