## MCE RedChemExpress

## Maesopsin

Cat. No.:HY-122812CAS No.:5989-16-2Molecular Formula: $C_{15}H_{12}O_6$ Molecular Weight:288.25Target:Others

**Storage:** Please store the product under the recommended conditions in the Certificate of

Analysis.

Others

## **BIOLOGICAL ACTIVITY**

Description

Pathway:

Maesopsin is a phenolic compound, that can be isolated from Hoveniae Lignum  $^{[1]}$ .

## **REFERENCES**

[1]. An RB, et al. Cytoprotective constituent of Hoveniae Lignum on both Hep G2 cells and rat primary hepatocytes. Arch Pharm Res. 2007 Jun;30(6):674-7.

Caution: Product has not been fully validated for medical applications. For research use only.

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