Product Data Sheet

Licoflavanone

Cat. No.:HY-N10133CAS No.:119240-82-3Molecular Formula: $C_{20}H_{20}O_5$ Molecular Weight:340.37Target:Bacterial

Pathway: Anti-infection

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

Analysis.

BIOLOGICAL ACTIVITY

Description

Licoflavanone (compopund 2) is a flavanone. Licoflavanone can be isolated from the MeOH extract of Air-dried leaves of G. glabra var. typica. Licoflavanone has antibacterial activity^[1].

REFERENCES

[1]. HIROSHI FUKUI, et al. Two Antimicrobial Flavanones from the Leaves of Glycyrrhiza glabra. Chem. Pharm. Bull. 1988, 36, 10.

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

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