

Product Data Sheet

Caryolane-1,9β-diol

Cat. No.: HY-N3543

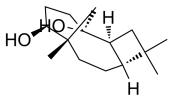
CAS No.: 155485-76-0Molecular Formula: $C_{15}H_{26}O_2$ Molecular Weight: 238.37

Target: Others

Pathway: Others

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

Analysis.



BIOLOGICAL ACTIVITY

Description

 $\label{lem:caryolane-1,9} Caryolane-1,9\\ \beta\text{-diol (Treibs glycol; 3,6-Caryolanediol) is a natural compound isolated from the pods of Sindora sum at ranal compound isolated from the sum at ranal co$

.

REFERENCES

[1]. Jang DS, et al. Di- and sesqui-terpenoids isolated from the pods of Sindora sumatrana and their potential to inhibit lipopolysaccharide-induced nitric oxide production [published correction appears in Arch Pharm Res. 2004 Apr;27(4):465]. Arch Pharm Res. 2004;27(3):291-294.

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

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA

Screening Libraries

Inhibitors

Proteins