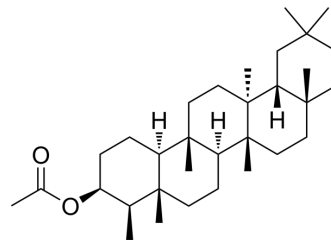


Epifriedelanol acetate

Cat. No.:	HY-122960
CAS No.:	2259-07-6
Molecular Formula:	C ₃₂ H ₅₄ O ₂
Molecular Weight:	470.77
Target:	Cannabinoid Receptor
Pathway:	GPCR/G Protein; Neuronal Signaling
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Epifriedelanol acetate (Compound **10c**) is a nature product. Epifriedelanol acetate can be isolated from *Pachysandra terminalis* Sieb^[1].

REFERENCES

[1]. Md Afjalus Siraj, et al. Molecular Docking and Molecular Dynamics Simulation Studies of Triterpenes from *Vernonia patula* with the Cannabinoid Type 1 Receptor. *Int J Mol Sci.* 12021 Mar 30;22(7):3595

[2]. Kikuchi T, et al. Studies on the neutral constituents of *Pachysandra terminalis* Sieb, et Zucc. I. Isolation and characterization of sterols and triterpenes. *Yakugaku Zasshi.* 1969 Oct;89(10):1358-66. Japanese.

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

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