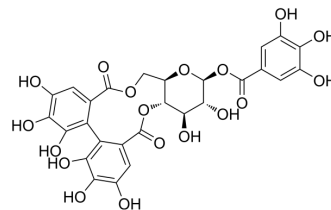


Strictinin

Cat. No.:	HY-135319
CAS No.:	517-46-4
Molecular Formula:	C ₂₇ H ₂₂ O ₁₈
Molecular Weight:	634.45
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Strictinin is a phenolic compound isolated from Pu'er teas. Strictinin has potential antiviral, antibacterial and laxative activities. Strictinin occurs by accelerating intestinal transit rather than enhancing gastric emptying, increasing food intake, or inducing diarrhea in rats.

REFERENCES

[1]. Hsieh SK, et al. Antibacterial and laxative activities of strictinin isolated from Pu'er tea (*Camellia sinensis*). *J Food Drug Anal.* 2016 Oct;24(4):722-729.

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

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