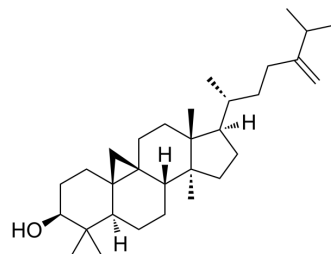


24-Methylenecycloartanol

Cat. No.:	HY-N1703
CAS No.:	1449-09-8
Molecular Formula:	C ₃₁ H ₅₂ O
Molecular Weight:	440.74
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

24-Methylenecycloartanol is a compound that can be isolated from *Ficus krishnae*. 24-Methylenecycloartanol can be used for the research of diabetes^{[1][2]}.

REFERENCES

[1]. Nair ANS, Nair RVR, Nair APR, Nair AS, Thyagarajan S, Johnson AJ, Baby S. Antidiabetes constituents, cycloartenol and 24-methylenecycloartanol, from *Ficus krishnae*. PLoS One. 2020 Jun 25;15(6):e0235221.

[2]. Suzimone de J. Correia, et al. Flavonoids, norisoprenoids and other terpenes from leaves of *Tapirira guianensis*. Lucia Lopes, Jun 10, 2014

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

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