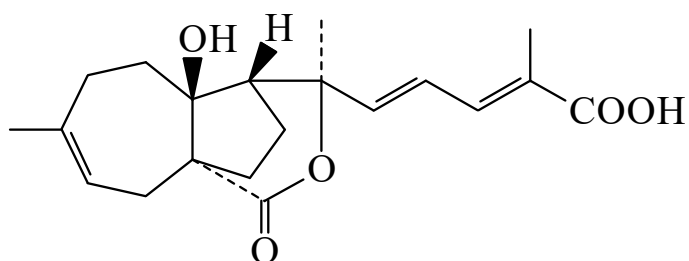




>>Entry Name: 10-Hydroxy-3,15,17-sphenolobatrien-12,13-olid-19-oic acid



Molecular Formula: C₂₀H₂₆O₅

Molecular Weight: 346.422

Accurate Mass: 346.178025

Percentage Composition: C 69.34%; H 7.56%; O 23.09%

>>Variant: (17*E*)-form

Molecular Formula: C₂₀H₂₆O₅

Molecular Weight: 346.422

Accurate Mass: 346.178025

Percentage Composition: C 69.34%; H 7.56%; O 23.09%

>>Derivative: Ac

Synonym(s): Pseudolaric acid A

CAS Registry Number: 82508-32-5

Molecular Formula: C₂₂H₂₈O₆

Molecular Weight: 388.46

Accurate Mass: 388.18859

Percentage Composition: C 68.02%; H 7.26%; O 24.71%

Biological Source: Constit. of *Pseudolarix kaempferi*

UV: [neutral] λ_{max} 256 (ε 25100) (EtOH) (Berdy)

References:

Li, Z. *et al.*, *CA*, 1983, **98**, 2733p, (*isol, struct*)

Zhou, B.N. *et al.*, *Planta Med.*, 1983, **47**, 35, (*isol*)

Lewis, R.J., *Sax's Dangerous Properties of Industrial Materials*, 8th edn., Van Nostrand Reinhold, 1992, POH550