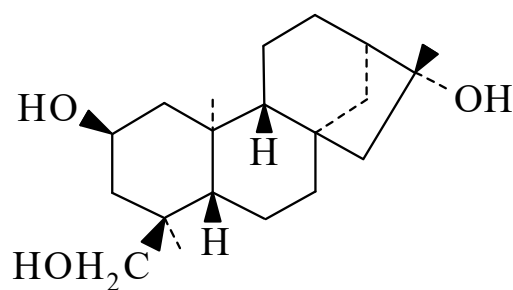




>>Entry Name: 2,16,18-Kauranetriol



Molecular Formula: C₂₀H₃₄O₃

Molecular Weight: 322.487

Accurate Mass: 322.250795

Percentage Composition: C 74.49%; H 10.63%; O 14.88%

>>Variant: (*ent*-2 α ,16 β OH)-form

Synonym(s): Pterokaurane R

CAS Registry Number: 67349-43-3

Molecular Formula: C₂₀H₃₄O₃

Molecular Weight: 322.487

Accurate Mass: 322.250795

Percentage Composition: C 74.49%; H 10.63%; O 14.88%

Biological Source: Constit. of *Pteris ryukyuensis*

Physical Description: Cryst.

Melting Point: Mp 300°

References:

Tanaka, N. *et al.*, *Chem. Pharm. Bull.*, 1978, **26**, 1339