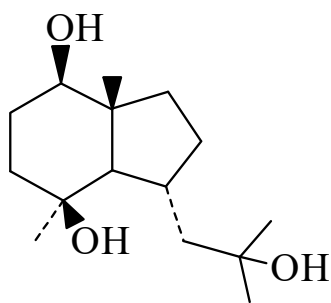




>>Entry Name: 1,4,11-Oppositanetriol



>>Variant: (1 β ,4 β)-form

Synonym(s): Bullatantriol

CAS Registry Number: 99933-32-1

Molecular Formula: C₁₅H₂₈O₃

Molecular Weight: 256.384

Accurate Mass: 256.203845

Percentage Composition: C 70.27%; H 11.01%; O 18.72%

Biological Source: Constit. of *Annona bullata*

Physical Description: Cryst. (MeOH/Et₂O)

Melting Point: Mp 179.5-181.5°

Optical Rotation: $[\alpha]_D^{20} +45.3$ (c, 0.01 in MeOH)

References:

Kutschabsky, L. *et al.*, *Phytochemistry*, 1985, **24**, 2724