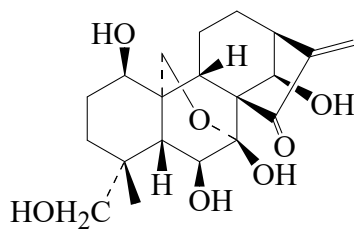




>>Entry Name: 7,20-Epoxy-1,6,7,14,19-pentahydroxy-16-kauren-15-one



Molecular Formula: C₂₀H₂₈O₇

Molecular Weight: 380.437

Accurate Mass: 380.183505

Percentage Composition: C 63.14%; H 7.42%; O 29.44%

>>Variant: (*ent*-1 α ,6 α ,7 α OH,14 α)-form

Molecular Formula: C₂₀H₂₈O₇

Molecular Weight: 380.437

Accurate Mass: 380.183505

Percentage Composition: C 63.14%; H 7.42%; O 29.44%

>>Derivative: 19-Ac

Synonym(s): Xerophilusin G

CAS Registry Number: 304642-94-2

Molecular Formula: C₂₂H₃₀O₈

Molecular Weight: 422.474

Accurate Mass: 422.19407

Percentage Composition: C 62.55%; H 7.16%; O 30.30%

Biological Source: Constit. of *Isodon xerophilus*

References:

Hou, A. *et al.*, *Yunnan Zhiwu Yanjiu*, 2000, **22**, 197-200; *CA*, **133**, 332128j, (*isol*, *pmr*, *cmr*)