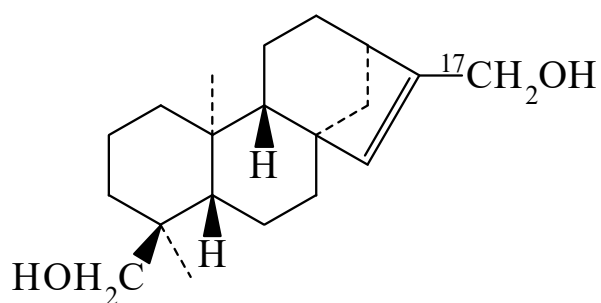




>>Entry Name: 15-Kaurene-17,18-diol



Molecular Formula: C₂₀H₃₂O₂

Molecular Weight: 304.472

Accurate Mass: 304.24023

Percentage Composition: C 78.90%; H 10.59%; O 10.51%

>>Variant: *ent*-form

Synonym(s): Ferrediol

CAS Registry Number: 134150-97-3

Molecular Formula: C₂₀H₃₂O₂

Molecular Weight: 304.472

Accurate Mass: 304.24023

Percentage Composition: C 78.90%; H 10.59%; O 10.51%

Biological Source: Constit. of *Sideritis ferrensis*

Physical Description: Gum

>>Derivative: 17-Hydroperoxide

Synonym(s): *ent*-17-Hydroperoxy-15-kauren-18-ol

CAS Registry Number: 132967-50-1

Molecular Formula: C₂₀H₃₂O₃

Molecular Weight: 320.471

Accurate Mass: 320.235145

Percentage Composition: C 74.96%; H 10.06%; O 14.98%

Biological Source: Constit. of *Leyssera gnaphaloides*

>>Derivative: 17-Carboxylic acid

Synonym(s): *ent*-18-Hydroxy-15-kauren-17-oic acid. **Pseudolaric acid D**

CAS Registry Number: 115028-67-6

Molecular Formula: C₂₀H₃₀O₃

Molecular Weight: 318.455

Accurate Mass: 318.219495

Percentage Composition: C 75.43%; H 9.49%; O 15.07%

Biological Source: Constit. of the root bark of *Pseudolarix kaempferi*

>>Derivative: 17,18-Dicarboxylic acid

Synonym(s): *ent*-15-Kaurene-17,18-dioic acid. **Pseudolaric acid E**

CAS Registry Number: 122712-73-6

Molecular Formula: C₂₀H₂₈O₄

Molecular Weight: 332.439

Accurate Mass: 332.19876

Percentage Composition: C 72.26%; H 8.49%; O 19.25%

Biological Source: Constit. of the root bark of *Pseudolarix kaempferi*

>>Derivative: 18-Carboxylic acid, 17-aldehyde

Synonym(s): *ent*-17-Oxo-15-kauren-18-oic acid

CAS Registry Number: 195991-96-9