Accurate Mass: 430.271925
Percentage Composition: C 72.53%; H 8.89%; O 18.58%
Biological Source: Constit. of *Pittosporum tobira*

>>**Variant:** (1β,4α,5β,6β,7β,10α)-form
Synonym(s): Ledol. Ledum camphor. Porschcamphor

CAS Registry Number: 577-27-5

Molecular Formula: $C_{15}H_{26}O$
Molecular Weight: 222.37
Accurate Mass: 222.198365
Percentage Composition: C 81.02%; H 11.78%; O 7.19%
Biological Source: Constit. of *Ledum palustre* and of *Valeriana officinalis, Baccharis genistelloides, Piper* spp., *Aristolochia indica* and others
Physical Description: Cryst. (petrol)
Melting Point: Mp 105°
Boiling Point: Bp 282-283°
Optical Rotation: $[\alpha]_D$ +8 (EtOH)
Other Data: Stereochem. revised in 2000

>>**Variant:** (1β,4β,5α,6β,7β,10α)-form
Synonym(s): Diploalbicanol

CAS Registry Number: 64366-31-0

Molecular Formula: $C_{15}H_{26}O$
Molecular Weight: 222.37
Accurate Mass: 222.198365
Percentage Composition: C 81.02%; H 11.78%; O 7.19%
Biological Source: Isol. from *Diplophyllum albicans*
Melting Point: Mp 47-48°

>>**Variant:** (1α,4α,5β,6β,7β,10β)-form
Synonym(s): (–)-Ledol

CAS Registry Number: 146864-34-8

Molecular Formula: $C_{15}H_{26}O$
Molecular Weight: 222.37
Accurate Mass: 222.198365
Percentage Composition: C 81.02%; H 11.78%; O 7.19%
Biological Source: Constit. of *Cephaloziella recurvifolia*
Optical Rotation: $[\alpha]_D$ –3.7 (c, 0.035 in $CHCl_3$)

>>**Variant:** (1β,4β,5α,6β,7β,10β)-form
Synonym(s): *ent*-Globulol

CAS Registry Number: 77171-54-1

Molecular Formula: $C_{15}H_{26}O$
Molecular Weight: 222.37
Accurate Mass: 222.198365
Percentage Composition: C 81.02%; H 11.78%; O 7.19%
Biological Source: Constit. of *Mylia taylorii* and *Plagiochila yokogurensis*
Optical Rotation: $[\alpha]_D$ +60 (c, 1 in $CHCl_3$)

References: