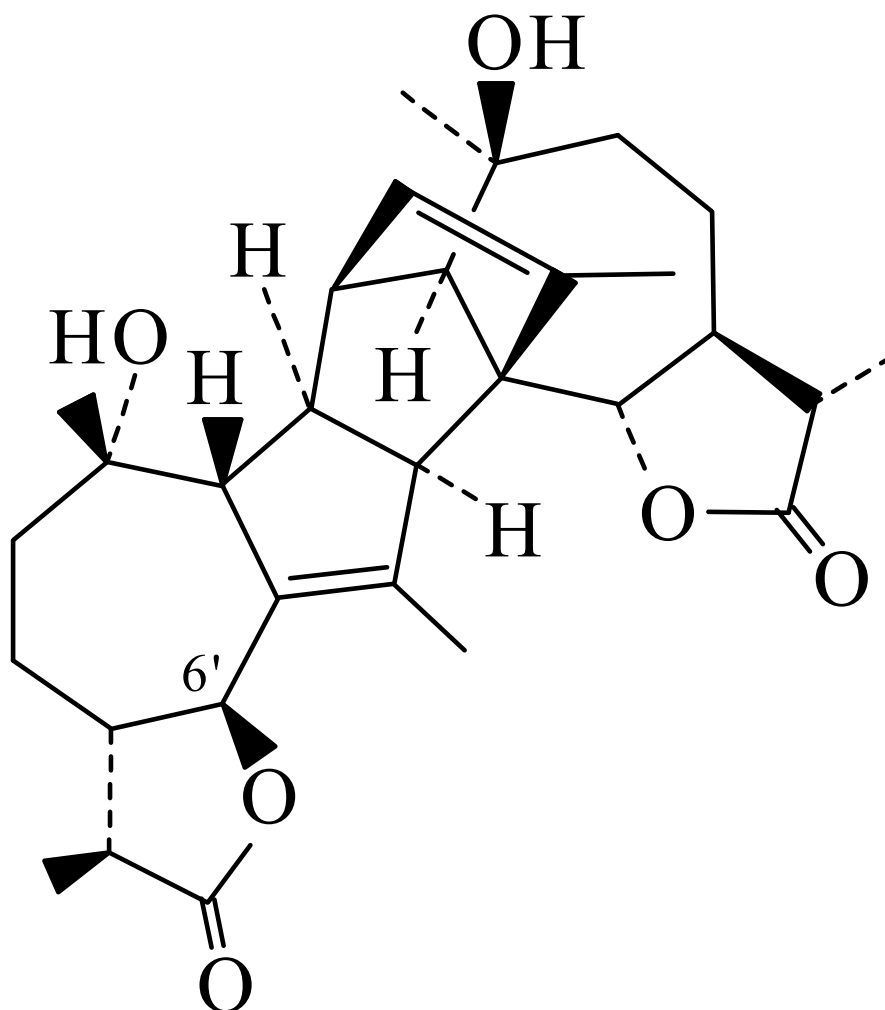




>>Absinthin



JRB32-X

[1362-42-1]

Classification:VS2430

$C_{30}H_{40}O_6$ M 496.642. 496.28249. C 72.55%; H 8.12%; O 19.33%

Constit. of *Artemisia absinthium* and *Artemisia sieversiana*. Bitter principle present in absinthe. Orange-yellow needles. Mp 182-183 dec.°. $[\alpha]_D^{24} +180$

>>6'-Epimer: **Isoabsinthin** . JZK31-T [11029-90-6] Classification:VS2430. $C_{30}H_{40}O_6$ M 496.642. 496.28249. C 72.55%; H 8.12%; O 19.33%. Constit. of *Artemisia absinthium*. Cryst. (MeOH). Mp 172-174°

>>11-Epimer: **11-Epiabsinthin** . JZK29-Y Classification:VS2430. $C_{30}H_{40}O_6$ M 496.642. 496.28249. C 72.55%; H 8.12%; O 19.33%. Constit. of *Artemisia sieversiana*. Oil. $[\alpha]_D^{24} +159$ (c, 0.34 in $CHCl_3$)

>>10',11'-Diepimer: **10',11'-Epiabsinthin** . JTD19-W Classification:VS2430. $C_{30}H_{40}O_6$ M 496.642. 496.28249. C 72.55%; H 8.12%; O 19.33%. From *Artemisia sieversiana*. Oil. $[\alpha]_D^{24} +107$ (c, 0.62 in $CHCl_3$)

>>10',11,11'-Triepimer: **10',11,11'-Epiabsinthin** . KDH21-O Classification:VS2430. $C_{30}H_{40}O_6$ M 496.642. 496.28249. C 72.55%; H 8.12%; O 19.33%. From *Artemisia sieversiana*. Oil. $[\alpha]_D^{24} +46$ (c, 0.35 in $CHCl_3$)