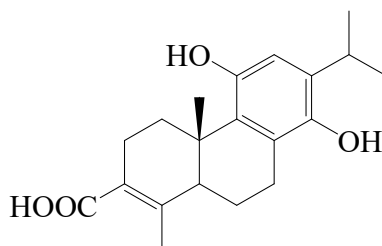




>>18(4→3)-Abeo-11,14-dihydroxy-3,8,11,13-abietatetraen-18-oic acid



COV72-L

[146900-55-2]

C₂₀H₂₆O₄ M 330.423. 330.18311. C 72.70%; H 7.93%; O 19.37%

>>14-Me ether: **Triptobenzene H** . COW03-W Classification:VS5590. C₂₁H₂₈O₄ M 344.45. 344.19876. C 73.23%; H 8.19%; O 18.58%. Constit. of *Tripterygium wilfordii*. Amorph. powder. $[\alpha]_D^{25} +171$ (c, 1 in CHCl₃)

Li, K. *et al.*, *Phytochemistry*, 1997, **45**, 791-796, (*isol*, *pmr*, *cmr*)