

21 α ,26-Dihydroxy-D:A-friedooleanan-3-one from *Salacia reticulata* var. *diandra* (Celastraceae). Kumar, Vijaya; Wazeer, Mohammed I. M.; Wijeratne, Dharmasree B. T. Dep. Chem., Univ. Peradeniya, Peradeniya, Sri Lanka. *Phytochemistry* (Elsevier) (1985), 24(9), 2067-9

Abstract

¹³C NMR was used to detect the position of angular Me oxygenation and det. the structure of 21 α ,26-dihydroxy-D:A-friedooleanan-3-one (I), a new trioxymated friedooleanane from *S. reticulata*. The assignment was confirmed chem.

