

Assignment of the carbon-13 nuclear magnetic resonance spectra of three 27-hydroxyfriedelanes. Gunatilaka, A. A. Leslie; Nanayakkara, N. P. Dhammika; Sultanbawa, M. Uvais S.; Wazeer, Mohamed I. M.. Dep. Chem., Univ. Peradeniya, Peradeniya, Sri Lanka. Organic Magnetic Resonance (1982), 18(1), 53-4.

Abstract

The ^{13}C NMR of the 3 triterpenes 27-hydroxyfriedelane, kokoonol, and kokoononol (I; R = R₁ = H; R₂ = O, R₁ = H; R₂ = R₁₂ = O, resp.) were recorded and fully assigned.

