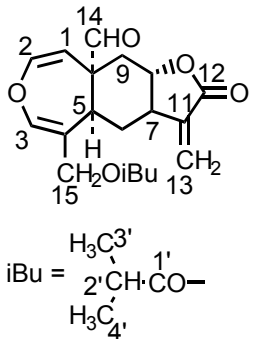


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
771. C ₁₉ H ₂₂ O ₆	 <p> $\text{iBu} = \begin{array}{c} \text{H}_3\text{C}^{3'} \\ \\ \text{2}'\text{CH}^{1'}\text{CO}- \\ \\ \text{H}_3\text{C}^{4'} \end{array}$ </p>	CDCl ₃	103.99(C-1),144.30(C-2),144.50(C-3), 92Dia 117.46(C-4),43.20(C-5),29.03(C-6), 49.49(C-7),78.66(C-8),37.64(C-9), 56.57(C-10),138.19(C-11),169.90(C-12) 117.81(C-13),197.27(C-14),66.54(C-15) 176.70(C-1'),34.07(C-2'),18.90(C-3';4')	92Dia

Reference

92Dia Dia, J.G., Goedken, V.L., Herz, W.: Phytochemistry **31** (1992) 597