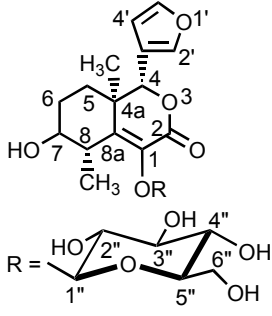


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1131. C ₂₁ H ₂₈ O ₁₀		CD ₃ OD	139.3(C-1),165.2(C-2),82.6(C-4), 39.6(C-4a),28.9(C-5),23.5(C-6), 71.2(C-7),37.0(C-8),155.0(C-8a), 19.7(C-9),19.5(C-10),142.9(C-2'), 121.2(C-3'),111.2(C-4'),144.5(C-5'), 105.2(C-1''),75.4(C-2''),77.8(C-3''), 71.1(C-4''),78.5(C-5''),62.5(C-6'') $J=149.5$ (C-4), $J=129.5$ (C-5), $J=130$ (C-6), $J=145.3$ (C-7), $J=133.3$ (C-8), $J=129.5$ (C-9), $J=129.5$ (C-10), $J=199.0,10.5$ (C-2'), $J=174.0,14.0$ (C-4'), $J=204.2,10.0,9.0$ (C-5'), $J=134.4$ (C-1''), $J=145.7$ (C-2''), $J=141.9$ (C-3''), $J=145.3$ (C-4''), $J=141.3$ (C-5''), $J=142.2$ (C-6'')	95Bou

Reference

- 95Bou Boustie, J., Respaud, M.-J., Moulis, C., Lavaud, C., Gleye, J., Fouraste, I.: *Phytochemistry* **38** (1995) 217