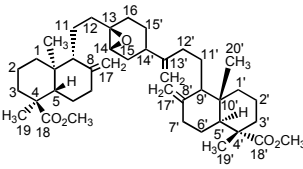


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1900. C ₄₂ H ₆₄ O ₅		CDCl ₃	37.9(C-1),18.5(C-2),37.0(C-3), 47.8(C-4),49.9(C-5),26.9(C-6), 38.1(C-7),147.5(C-8),56.4(C-9), 39.1(C-10),18.2(C-11),36.0(C-12), 60.5,61.8(C-13),58.2,58.8(C-14), 34.1,34.4(C-15),26.3,27.2(C-16), 106.8(C-17),179.3(C-18),16.6(C-19), 14.8(C-20),37.9(C-1'),18.5(C-2'), 37.0(C-3'),47.8(C-4'),49.9(C-5'), 26.9(C-6'),38.1(C-7'),148.0(C-8'), 56.6(C-9'),39.1(C-10'),22.0(C-11'), 33.6(C-12'),154.1(C-13'), 36.6,40.5(C-14'),23.8,24.6(C-15'), 107.2(C-16'),106.8(C-17'), 179.3(C-18'),16.6(C-19'), 14.8(C-20'),51.9(2xOCH ₃)	99Mar

Reference

99Mar Martins, D., Hamerski, L., Alvarenga, S.A.V., Roque, N.F.: *Phytochemistry* **51** (1999) 813