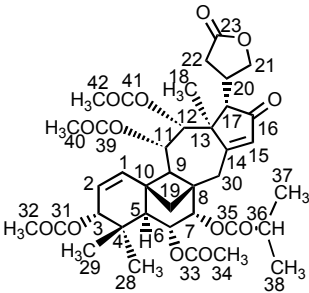


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1868. C ₃₈ H ₄₈ O ₁₃		CDCl ₃	133.33(C-1),124.47(C-2),74.84(C-3), 36.22(C-4),45.79(C-5),66.03(C-6), 73.57(C-7),43.50(C-8),54.69(C-9), 40.72(C-10),65.75(C-11),75.47(C-12), 51.37(C-13),175.33(C-14),134.31(C-15), 205.33(C-16),52.38(C-17),22.44(C-18), 29.69(C-19),34.78(C-20),71.95(C-21), 32.11(C-22),176.82(C-23),20.49(C-28), 24.26(C-29),33.48(C-30),170.48(C-31), 21.06(C-32),169.88(C-33),20.99(C-34), 176.35(C-35),34.46(C-36),19.43(C-37), 18.97(C-38),170.38(C-39),20.41(C-40), 169.56(C-41),20.54(C-42)	00Mul2

Reference

00Mul2 Mulholland, D.A., Schwikkard, S.L., Sandor, P., Nuzillard, J.M.: *Phytochemistry* **53** (2000) 465