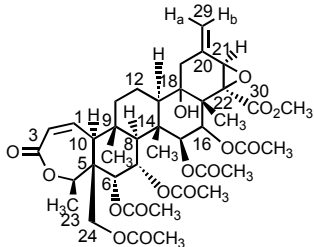


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1886. C ₄₀ H ₅₂ O ₁₆		CDCl ₃	142.52(C-1), 123.19(C-2), 168.84(C-3), 79.69(C-4), 48.71(C-5), 68.03(C-6), 69.17(C-7), 62.09(C-8) 40.20(C-9), 58.73(C-10), 43.21(C-11), 16.28(C-12), 47.00(C-13), 41.54(C-14), 74.87(C-15), 73.36(C-16), 44.54(C-17), 74.49(C-18), 35.07(C-19), 138.38(C-20), 62.92(C-21), 65.48(C-22), 16.87(C-23), 66.04(C-24), 20.21(C-25), 14.87(C-26), 14.66(C-28), 118.86(C-29), 166.89(C-30), 53.02(COOCH ₃), 21.78, 21.34, 21.34, 20.71, 20.43(5xOCOCH ₃), 170.65, 170.27, 169.85, 169.71, 168.54(5xOCOCH ₃), $^1J_{CH}=157.0$; $^2J_{CH}=9.0$ (C-1), $^1J_{CH}=166.0$; $^3J_{CH}=7.0$ (C-2), $^1J_{CH}=154.4$ (C-4), $^1J_{CH}=143.8$ (C-6), $^1J_{CH}=154.4$; $^2J_{CH}=7.3$ (C-7), $^1J_{CH}=122.8$ (C-8), $^1J_{CH}=123.3$ (C-10), $^1J_{CH}=126.3$ (C-11), $^1J_{CH}=129.0$ (C-12), $^1J_{CH}=119.3$ (C-13), $^1J_{CH}=147.3$ (C-15), $^1J_{CH}=154.4$ (C-17), $^1J_{CH}=130.0$ (C-19), $^1J_{CH}=182.4$; $^3J_{CH}=9.1$ (C-21), $^1J_{CH}=127.1$; $^2J_{CH}=2.1$ (C-23), $^1J_{CH}=143.6$ (C-24), $^1J_{CH}=126$ (C-25), $^1J_{CH}=125.0$; $^3J_{CH}=5.4$ (C-26), $^1J_{CH}=129.1$ (C-28), $^1J_{CH}=158$ (C-29), $^1J_{CH}=129.1$ (OCOCH ₃), $^1J_{CH}=129.1$ (OCOCH ₃), $^1J_{CH}=129.1$ (OCOCH ₃), $^1J_{CH}=129.1$ (OCOCH ₃), $^1J_{CH}=129.1$ (OCOCH ₃), $^2J_{CH}=6.9$; $^3J_{CH}=2.5$ (OCOCH ₃), $^2J_{CH}=6.9$; $^3J_{CH}=2.7$ (OCOCH ₃), $^2J_{CH}=6.9$; $^3J_{CH}=2.8$ (OCOCH ₃), $^2J_{CH}=6.9$; $^3J_{CH}=2.7$ (OCOCH ₃), $^2J_{CH}=6.2$; $^3J_{CH}=4.2$ (OCOCH ₃)	90Abr

Reference

90Abr Abreu, H.D.S., Fo, R.B., Gottlieb, H.E., Schoolery, J.N.: *Phytochemistry* **29** (1990) 2257