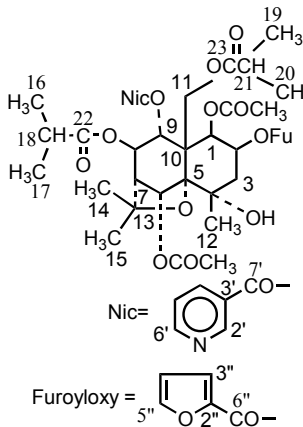


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1867. C ₃₈ H ₄₇ NO ₁₅		CDCl ₃	70.7(C-1),69.5(C-2),42.3(C-3), 69.8(C-4),91.5(C-5),75.6(C-6), 53.2(C-7),76.2(C-8),71.9(C-9), 54.0(C-10),65.7(C-11),29.6(C-12), 83.6(C-13),25.6(C-14),25.0(C-15), 19.0(C-16;17) [*] ,34.1(C-18) ^{**} , 18.9(C-19) [*] ,18.8(C-20) [*] ,34.0(C-21) ^{**} , 175.8,176.8(C-22;23),151.1(C-2'), n.r.(C-3'),137.0(C-4'), 123.6(C-5'), 153.8(C-6'),160.8(C-7'),149.0(C-2''), n.r.(C-3''),109.8(C-4''),144.8(C-5''), 164.3(C-6''), 160.8,164.3,169.5,169.7(OCOCH ₃), 21.4,20.5(OCOCH ₃)	91Ji-K

Reference

91Ji-K Ji-Kai, L., Xiu-Wen, H., Zhong-Jian, J., Yong, J., Han-Qin, W.: *Phytochemistry* **30** (1991) 3437