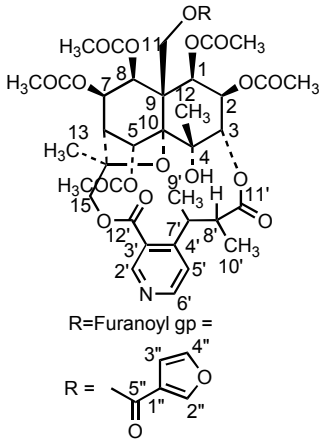
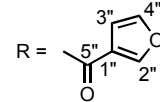


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1889. C ₄₁ H ₄₇ NO ₁₉	 <p>R=Furanoyl gp =</p> <p>R =</p> 	CDCl ₃	73.3(C-1),69.1(C-2),76.0(C-3), 71.0(C-4),74.4(C-5),50.8(C-6), 69.0(C-7),70.4(C-8),53.0(C-9), 94.4(C-10),60.1(C-11),23.8(C-12), 84.6(C-13),18.7(C-14),70.3(C-15), 151.0(C-2'),125.4(C-3'),156.6(C-4'), 121.7(C-5'),153.0(C-6'),33.4(C-7'), 45.8(C-8'),11.5(C-9'),10.0(C-10'), 173.9(C-11'),168.1(C-12'), 169.4,20.7(OCOCH ₃ -1), 168.8,21.2(OCOCH ₃ -2), 170.1,21.8(OCOCH ₃ -5), 170.4,20.5(OCOCH ₃ -7), 169.1,20.5(OCOCH ₃ -8),n.r.(C-1"-5")	98Dua

Reference

98Dua Duan, H., Takaishi, Y.: *Phytochemistry* **49** (1998) 2185