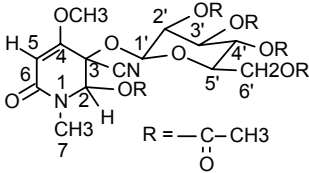


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1361. C ₂₄ H ₃₀ N ₂ O ₁₄		CDCl ₃	81.90(C-2), 74.85(C-3), 158.39(C-4), 97.50(C-5), 163.27(C-6), 33.27(C-7), 57.13(C-8), 112.42(C-9), 98.43(C-1'), 70.49(C-2'), 72.71(C-3'), 68.13(C-4'), 72.15(C-5'), 61.82(C-6'), 20.57(OCOCH ₃), 20.48(3xOCOCH ₃), 20.29(OCOCH ₃), 170.57, 169.92, 169.21, 169.26, 168.85(OCOCH ₃) J =168.8, 4.0(C-2), J =8.6, 4.4, 4.4(C-3), J =3.7(C-4), J =169.1(C-5), J =6.1, 3.1(C-6), J =140.4, 3.1(C-7), J =147.3(C-8), J =1.2(C-9), J =163.3, 7.0, 2.8(C-1'), J =153.8, 4.3(C-2'), J =144.7(C-3'), J =150.8(C-4'), J =148.9(C-5'), J =149.2(C-6'), J =129.8(OCOCH ₃), J =7.3, 3.4, 7.3, 3.7, 6.7, 3.7(C=O)	82Nah1

Reference

82Nah1 Nahrstedt, A., Kant, J.-D., Wray, V.: *Phytochemistry* **21** (1982) 101