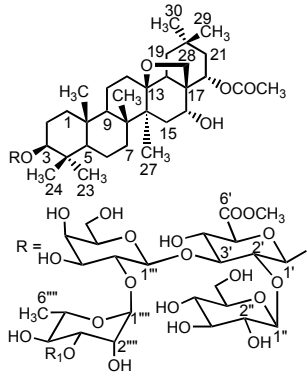


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1918. C ₅₇ H ₉₂ O ₂₅		CD ₃ OD	40.2(C-1),27.2(C-2),92.3(C-3),40.7(C-4), 92Cal 56.8(C-5),18.7(C-6),35.1(C-7),43.5(C-8), 52.1(C-9),37.8(C-10),19.8(C-11), 33.5(C-12),88.3(C-13),45.8(C-14), 36.8(C-15),70.2(C-16),49.5(C-17), 51.3(C-18),38.9(C-19),33.8(C-20), 42.6(C-21),76.3(C-22),28.3(C-23), 16.7(C-24),16.7(C-25),18.8(C-26), 20.1(C-27),77.6(C-28),33.4(C-29), 25.7(C-30),105.8(C-1'),79.0(C-2'), 81.0(C-3'),72.6(C-4'),76.1(C-5'), 170.8(C-6'),102.1(C-1''),76.0(C-2''), 78.3(C-3''),71.6(C-4''),77.0(C-5''), 62.8(C-6''),102.6(C-1'''),78.0(C-2'''), 73.8(C-3'''),71.6(C-4'''),76.4(C-5'''), 63.6(C-6'''),101.0(C-1'''),72.6(C-2'''), 72.3(C-3'''),75.9(C-4'''),70.2(C-5'''), 17.9(C-3'''),52.8(OCH ₃ -6'), 172.6(OCOCH ₃),21.0(OCOCH ₃)	

Reference

92Cal Calis, I., Yuruker, A., Ruegger, H., Wright, A.D., Sticher, O.: J. Nat. Prod. **55** (1992) 1299