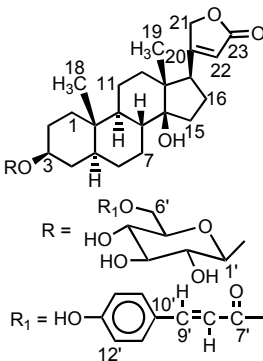
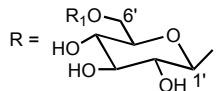
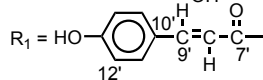


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1869. C ₃₈ H ₅₀ O ₁₁	 <p>R =  R₁ = HO-</p>	CDCl ₃ + CD ₃ OD	36.9(C-1),29.1(C-2),78.7(C-3),33.9(C-4), 91Mar 44.2(C-5),28.4(C-6),27.1(C-7),41.8(C-8), 49.4(C-9),35.6(C-10),20.8(C-11), 39.5(C-12),77.7(C-13),84.9(C-14), 32.9(C-15),26.7(C-16),50.7(C-17), 15.5(C-18),11.8(C-19),175.9(C-20), 73.7(C-21),116.9(C-22),175.5(C-23), 101.0(C-1'),73.3(C-2'),76.4(C-3'), 70.7(C-4'),73.7(C-5'),63.4(C-6'), 167.7(C-7'),113.9(C-8'),145.4(C-9'), 125.7(C-10'),129.8(C-11'),115.7(C-12'), 159.4(C-13'),115.7(C-14'),129.8(C-15')	

Reference

- 91Mar Martin, R.A., Lynch, S.P., Schmitz, F.J., Pordesimo, E.O., Toth, S., Horton, R.Y.:
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