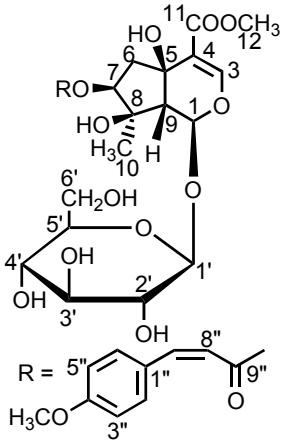


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1513. C ₂₇ H ₃₄ O ₁₄	 <p>The structure shows a complex polycyclic molecule. The main ring system has carbons numbered 1 to 12. A side chain includes a glucose moiety (carbons 1' to 6') and a prenyl group (carbons 1'' to 9''). The prenyl group is attached to the main ring at carbon 8. The glucose moiety is attached at carbon 1. The structure is labeled with carbon numbers 1 through 12 and 1' through 9''.</p>	CD ₃ OD	94.0(C-1),152.2(C-3),115.7(C-4), 69.0(C-5),45.5(C-6),80.3(C-7), 78.7(C-8),58.2(C-9),21.3(C-10), 167.9(C-11),51.7(C-12),99.6(C-1'), 74.5(C-2'),77.5(C-3'),71.7(C-4'), 78.4(C-5'),62.8(C-6'),128.7(C-1''), 133.6(C-2'';6''),114.4(C-3'';5''), 162.1(C-4''),145.0(C-7''),117.8(C-8''), 167.4(C-9''),55.8(OCH ₃ -4'')	98Sch2

Reference

- 98Sch2 Schuquel, I.T.A., Malheiros, A., Sarragiotto, M.H., Vidotti, G.J.: *Phytochemistry* **49** (1998) 2409