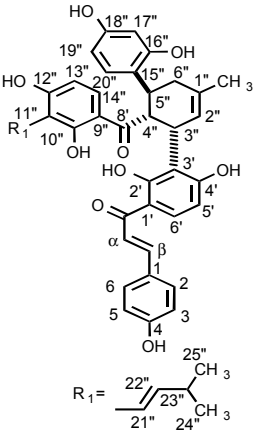
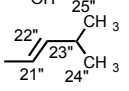


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1882. C ₄₀ H ₃₈ O ₉	 <p>R₁ = </p>	CD ₃ COCD ₃	127.5(C-1),131.8(C-2),116.7(C-3), 161.0(C-4), 116.7(C-5),131.8(C-6), 118.3(C- α),145.1(C- β),192.9(C=O), 113.9(C-1'),163.8(C-2'),116.1(C-3'), 165.8(C-4'),110.1(C-5'),131.0(C-6'), 135.0(C-1''),123.3(C-2''),32.8(C-3''), 47.5(C-4''),36.3(C-5''),32.6(C-6''), 23.8(C-7''),209.5(C-8''),113.4(C-9''), 164.8(C-10''),113.0(C-11''),163.3(C-12''), 108.5(C-13''),132.2(C-14''),121.8(C-15''), 156.4(C-16''),103.7(C-17''),157.9(C-18''), 107.5(C-19''),128.8(C-20''),117.4(C-21''), 142.6(C-22''),33.9(C-23''),23.1(C-24''), 23.1(C-25'')	95Shi2

Reference

95Shi2 Shinomiya, K., Aida, M., Hano, Y., Nomura, T.: *Phytochemistry* **40** (1995) 1317