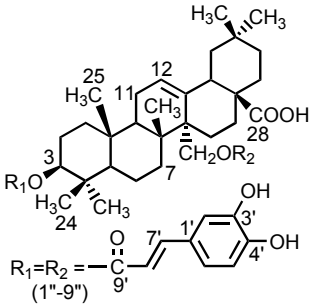


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1911. C ₄₈ H ₆₀ O ₁₀	 <p>R₁=R₂ = $\text{---}\overset{\text{O}}{\underset{\text{9}'}{\text{C}}}\text{---}\text{CH=CH---}$ (1"-9")</p>	CD ₃ OD	39.0(C-1),28.7(C-2),82.2(C-3), 39.4(C-4),56.7(C-5),19.3(C-6), 34.7(C-7),41.2(C-8),49.9(C-9), 38.3(C-10),24.7(C-11),128.1(C-12), 139.0(C-13),46.7(C-14),25.1(C-15), 23.9(C-16),47.3(C-17),42.5(C-18), 46.2(C-19),31.5(C-20),34.3(C-21), 33.5(C-22), 28.7(C-23),16.2(C-24), 17.5(C-25),18.9(C-26),66.6(C-27), 181.6(C-28),33.7(C-29),24.1(C-30), 127.7,127.8(C-1';1"),115.1(C-2';2"), 147.0(C-3';3"),149.6,149.5(C-4';4"), 116.5,116.6(C-5';5"),122.9(C-6';6"), 146.8,146.7(C-7';7"), 115.6,115.4(C-8';8"), 169.2,168.8(C-9';9")	95Jia

Reference

95Jia Jiang, Z.-H., Tanaka, T., Kouno, I.: *Phytochemistry* **40** (1995) 1223