

S.No.	Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
824.	C ₁₉ H ₃₂ O ₃	<p> ¹³C H₃C CH₃ OR₁ CH₃ 5 CH₃ OH CH₃ CH₂ 1 R₁ = H₃C-CH(3')-C(2')=O CH₃ 1' </p>	CDCl ₃	111.76(C-1), 145.00(C-2), 73.39(C-3), 41.90(C-4), 22.79(C-5), 127.73(C-6), 131.22(C-7), 45.32(C-8), 69.50(C-9), 123.87(C-10), 136.87(C-11), 25.70(C-12), 18.44(C-13), 16.30(C-14), 27.91(C-15), 176.44(C-1'), 34.18(C-2'), 19.12(C-3'), 18.94(C-4')	91San3

Reference

91San3 Sanz, J.F., Garcia-Lliso, V., Marco, J.A., Valles-Xirau, J.: *Phytochemistry* **30** (1991) 4167