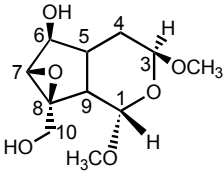


S.No.	Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
85.	C ₁₁ H ₁₈ O ₆		CDCl ₃	99.6(C-1),96.3(C-3),30.1(C-4), 36.2(C-5),78.3(C-6),63.7(C-7), 66.8(C-8),41.4(C-9),61.5(C-10), 55.2,56.0(OCH ₃) $J=171.1$ (C-1), $J=166.9$ (C-2), $J=128.8$ (C-4), $J=136.9$ (C-5), $J=143.1$ (C-6), $J=185.4$ (C-7), $J=135.7$ (C-9), $J=142.1$ (C-10)	90Mor

Reference

- 90Mor Morota, T., Sasaki, H., Sugama, K., Nishimura, H., Chin, M., Mitsuhashi, H.: *Phytochemistry* **29** (1990) 523