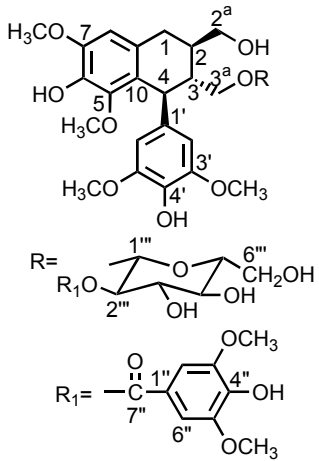
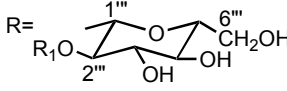
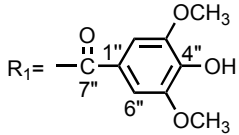


S.No. Gross formula	Structure	Solvent	δ_c [ppm] / nJ [Hz]	Ref.
1856. C ₃₇ H ₄₆ O ₁₇	 <p>R = </p> <p>R₁ = </p>	C ₅ D ₅ N	33.2(C-1),40.4(C-2),65.6(C-2a), 45.3(C-3),71.1(C-3a),41.8(C-4), 147.8(C-5),139.3(C-6),148.1(C-7), 107.3(C-8),129.2(C-9),126.0(C-10), 138.0(C-1'),107.1(C-2'),148.7(C-3'), 135.6(C-4'),148.7(C-5'),107.1(C-6'), 120.6(C-1''),108.4(C-2''),148.5(C-3''), 142.6(C-4''),148.5(C-5''),108.4(C-6''), 166.4(C-7''),102.2(C-1'''),75.8(C-2'''), 76.3(C-3'''),71.8(C-4'''),78.6(C-5'''), 62.6(C-6'''),59.5(OCH ₃ -5), 55.9(OCH ₃ -7),56.4(OCH ₃ -3';5'), 56.1(OCH ₃ -3'';5'')	01Kan1

Reference

- 01Kan1 Kanchanapoom, T., Kamel, M.S., Kasai, R., Yamasaki, K., Picheansoonthon, C., Hiraga, Y.: *Phytochemistry* **56** (2001) 369