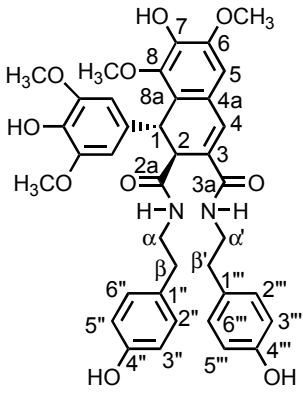


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1864. C ₃₈ H ₄₀ N ₂ O ₁₀		CD ₃ OD	41.6(C-1),49.2(C-2),174.0(C-2a), 127.1(C-3),170.0(C-3a),135.1(C-4), 124.3(C-4a),109.1(C-5),149.2(C-6), 143.1(C-7),146.9(C-8),125.2(C-8a), 135.3(C-1'),106.0(C-2'),149.0(C-3'), 135.3(C-4'),149.0(C-5'),106.0(C-6'), 131.1,131.3(C-1'';1'''), 130.7,130.8(C-2'';2'''), 116.2,116.2(C-3'';3'''), 156.8,156.8(C-4'';4'''), 116.2,116.2(C-5'';5'''), 130.8,130.8(C-6'';6'''), 42.4,42.8(C- α ; α'),35.4,35.6(C- β ; β'), 56.8(OCH ₃ -6),60.8(OCH ₃ -8), 56.7(OCH ₃ -3'),56.7(OCH ₃ -5')	97Cha1

Reference

97Cha1 Chaves, M.H., Roque, N.F.: Phytochemistry **44** (1997) 879