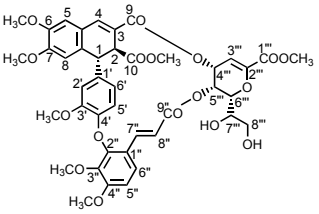


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1896. C ₄₂ H ₄₂ O ₁₇		CD ₃ OD	46.6(C-1), 49.0(C-2), 122.7(C-3), 139.6(C-4), 126.7(C-4a), 113.5(C-5), 149.8(C-6), 152.4(C-7), 113.5(C-8), 130.4(C-8a), 167.5(C-9), 173.7(C-10), 137.5(C-1'), 113.2(C-2'), 150.3(C-3'), 150.0(C-4'), 116.5(C-5'), 120.2(C-6'), 121.4(C-1''), 150.1(C-2''), 143.4(C-3''), 156.7(C-4''), 109.7(C-5''), 123.9(C-6''), 142.4(C-7''), 116.0(C-8''), 167.4(C-9''), 163.4(C-1'''), n.d.((C-2'''), 108.9(C-3'''), 67.8(C-4'''), 61.7(C-5'''), 76.8(C-6'''), 69.8(C-7'''), 63.8(C-8'''), 56.4(OCH ₃ -6), 56.4(OCH ₃ -7), 52.7(OCH ₃ -10), 56.4(OCH ₃ -3'), 61.7(OCH ₃ -3''), 56.7(OCH ₃ -4''), 52.7(OCH ₃ -1''')	96Cul

Reference

96Cul Cullmann, F., Adam, K.-P., Zapp, J., Becker, H.: *Phytochemistry* **41** (1996) 611