

S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1831. C ₃₆ H ₄₂ N ₂		CDCl ₃	133.80(C-1),125.45(C-2),52.14(C-3), 38.52(C-4),34.15(C-5),28.15(C-6), 138.37(C-7),127.43(C-8),24.01(C-9), 21.55(C-10),120.68(C-2'),124.13(C-3'), 125.81(C-3a'),123.10(C-4'),133.44(C-5'), 124.58(C-6'),110.17(C-7'),136.28(C-7a'), 120.26(C-2''),124.52(C-3''),126.53(C-3a''), 120.43(C-4''),129.86(C-5''),119.76(C-6''), 111.56(C-7''),136.80(C-7a''),32.90(C-1'''), 148.09(C-2'''),110.87(C-3'''),28.28(C-4'''), 28.28(C-5'''),37.90(C-1'''),148.09(C-2'''), 111.16(C-3'''),28.42(C-4'''),28.42(C-5''')	04Mak1

Reference

04Mak1 Makangara, J.J., Henry, L., Jonker, S.A., Nkunya, M.H.H.: Phytochemistry **65** (2004) 227