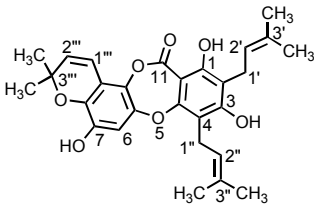


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1540. C ₂₈ H ₃₀ O ₇		-	160.33(C-1),11.57(C-2),160.82(C-3), 111.21(C-4),156.55(C-4a),143.41(C-5a), 106.60(C-6a),142.04(C-7),136.34(C-8), 113.59(C-9),133.00(C-9a),168.57(C-11), 98.75(C-11a),22.61(C-1'),121.78(C-2'), 134.87(C-3'),18.06,25.81(2xCH ₃ -3'), 22.13(C-1''),121.15(C-2''),134.92(C-3''), 17.89,25.81(2xCH ₃ -3''),116.20(C-1'''), 130.02(C-2'''),77.56(C-3'''), 27.67(2xCH ₃ -3''')	01Ito

Reference

- 01Ito Ito, C., Itoigawa, M., Mishina, Y., Tomisu, H., Litaudon, M., Cosson, J.-P., Mukaniaka, T., Tokuda, H., Nishino, H., Furukawa, H.: J. Nat. Prod. **64** (2001) 147