

S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1844. C ₃₆ H ₄₈ O ₁₉		D ₂ O	132.4(C-1),116.7(C-2),147.9(C-3), 145.2(C-4),116.7(C-5),121.4(C-6), 71.5(C- α),35.0(C- β),56.7(OCH ₃ -3), 127.1(C-1'),115.7(C-2'),148.7(C-3'), 146.4(C-4'),114.2(C-5'),123.3(C-6'), 117.2(C- α'),148.0(C- β'),168.5(C=O), 56.5(OCH ₃ -3), Glc: 102.6(C-1''),74.3(C-2''),81.1(C-3''), 70.8(C-4''),72.3(C-5''),67.4(C-6'') Rha: 102.0(C-1),70.4(C-2),69.8(C-3), 70.8(C-4),69.8(C-5),17.6(C-6) Api: 109.5(C-1),77.3(C-2),79.9(C-3), 74.1(C-4),64.3(C-5)	91Zho

Reference

91Zho Zhongjian, J., Zimin, L., Changzeng, W.: *Phytochemistry* **30** (1991) 3745