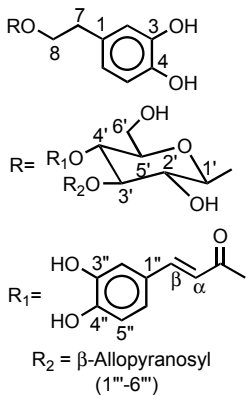
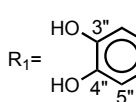


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1626. C ₃₀ H ₃₈ O ₁₆	 <p>R₁ = </p> <p>R₂ = β-Allopyranosyl (1'''-6''')</p>	CD ₃ OD	131.5(C-1), 117.1(C-2), 146.1(C-3), 144.6(C-4), 116.4(C-5), 121.3(C-6), 36.5(C-7), 72.2(C-8), 103.9(C-1'), 75.8(C-2'), 84.7(C-3'), 71.1(C-4'), 74.9(C-5'), 62.3(C-6'), 127.7(C-1''), 115.3(C-2''), 146.8(C-3''), 149.7(C-4''), 116.7(C-5''), 123.2(C-6''), 115.2(C- α), 147.5(C- β), 168.5(C=O), 103.7(C-1'''), 73.5(C-2'''), 72.2(C-3'''), 68.3(C-4'''), 75.4(C-5'''), 62.6(C-6''')	98Fra1

Reference

98Fra1 Franzyk, H., Husum, T.L., Jensen, S.R.: *Phytochemistry* **47** (1998) 1161