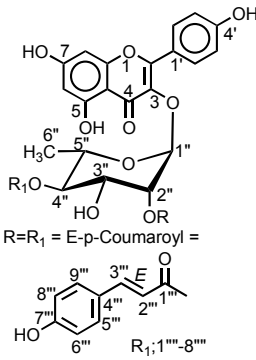
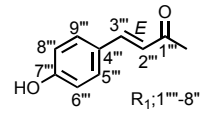


S.No. Gross formula	Structure	Solvent	δ_C [ppm] / nJ [Hz]	Ref.
1873. C ₃₉ H ₃₂ O ₁₄	 <p>R=R₁ = E-p-Coumaroyl =</p>  <p>R₁: 1'''-8'''</p>	CD ₃ OD	157.0(C-2),132.6(C-3),176.8(C-4), 160.9(C-5),97.5(C-6),165.5(C-7), 93.8(C-8),156.4(C-9),103.3(C-10), 119.9(C-1'),130.3(C-2'),115.2(C-3'), 160.1(C-4'),115.2(C-5'),130.3(C-6'), 98.9(C-1''),70.9(C-2''),65.7(C-3''), 72.4(C-4''),67.7(C-5''),16.7(C-6''), 165.6(C-1''';1'''),113.34; 113.7(C-2''';2'''), 144.4;144.6(C-3''';3'''),124.7(C-4''';4'''), 130.28;130.1(C-5''';9''';5''';9'''), 115.51(C-6''';8''';6''';8'''), 159.8;159.7(7''';7''')	98Fio

Reference

98Fio Fiorini, C., David, B., Fouraste, I., Vercauteren, J.: *Phytochemistry* **47** (1998) 821