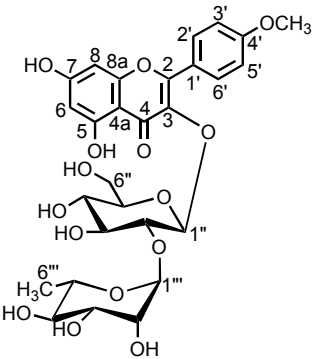


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1546. C <sub>28</sub> H <sub>32</sub> O <sub>15</sub>		DMSO-d <sub>6</sub>	156.08(C-2),132.74(C-3),177.29(C-4), 104.03(C-4a),161.23(C-5),98.72(C-6), 164.20(C-7),93.70(C-8),156.06(C-8a), 120.93(C-1'),130.77(C-2'),115.13(C-3'), 159.91(C-4'),115.13(C-5'),130.77(C-6'), 55.95(OCH <sub>3</sub> -4'),98.37(C-1''),76.54(C-2''), 77.32(C-3''),69.71(C-4''),77.13(C-5''), 60.58(C-6''),100.60(C-1'''),70.18(C-2'''), 70.62(C-3'''),71.88(C-4'''),68.28(C-5'''), 17.25(C-6''')	00Sil

## Reference

00Sil da Silva, B.P., Bernardo, R.R., Parente, J.P.: *Phytochemistry* **53** (2000) 87