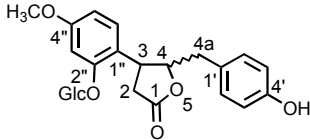


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1355. C <sub>24</sub> H <sub>28</sub> O <sub>10</sub>		DMSO-d <sub>6</sub>	172.5(C-1),113.3(C-2),165.8(C-3), 83.5(C-4),38.2(C-4a),126.6(C-1'), 130.3(C-2',6'),114.8(C-3',5'), 155.9(C-4'),112.1(C-1''),156.4(C-2''), 101.2(C-3''),162.9(C-4''),108.4(C-5''), 131.2(C-6''),55.3(OCH <sub>3</sub> ),100.4(Glc-1), 73.1(Glc-2),76.5(Glc-3),69.9(Glc-4), 77.4(Glc-5),60.8(Glc-6)	93Noh

## Reference

- 93Noh Nohara, T., Kinjo, J., Furusawa, J., Sakai, Y., Inoue, M., Shirataki, Y., Ishibashi, Y., Yokoe, I., Komatsu, M.: *Phytochemistry* **33** (1993) 1207