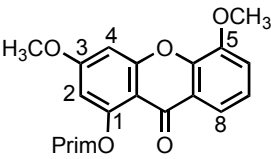


S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1461. C <sub>26</sub> H <sub>30</sub> O <sub>14</sub>	 <p>PrimO</p> <p>Prim = Primeverosyl</p> <p>Glc - Xylose (1'-6') (1''-5')</p>	DMSO-d <sub>6</sub>	159.09(C-1),100.60(C-2),164.71(C-3), 95.58(C-4),158.25(C-4a),144.59(C-4b), 147.78(C-5),116.39(C-6),123.73(C-7), 115.75(C-8),122.91(C-8a),106.79(C-8b), 174.36(-C=O),102.33(C-1'),73.28(C-2'), 75.88(C-3'),69.45(C-4'),76.49(C-5'), 68.57(C-6'),104.00(C-1''),73.28(C-2''), 75.84(C-3''),69.77(C-4''),65.52(C-5''), 56.11(OCH <sub>3</sub> -3),56.16(OCH <sub>3</sub> -5),	91Wol

### Reference

- 91Wol Wolfender, J.-L., Hamburger, M., Msonthi, J.D., Hostettmann, K.: Phytochemistry **30** (1991) 3625