

S.No. Gross formula	Structure	Solvent	$\delta_C$ [ppm] / $^nJ$ [Hz]	Ref.
1486. C <sub>26</sub> H <sub>40</sub> O <sub>8</sub>	<p>R<sub>1</sub> = <math>-\text{CH}_2\text{OGlc}(1'-6')</math></p>	(CD <sub>3</sub> OD)	39.7(C-1),19.8(C-2),37.1(C-3), 38.7(C-4),49.3(C-5),25.5(C-6), 39.0(C-7),149.8(C-8),57.5(C-9), 40.6(C-10),22.9(C-11),25.5(C-12), 134.9(C-13),147.5(C-14),72.1(C-15), 177.0(C-16),106.9(C-17),79.9(C-18), 18.3(C-19),15.5(C-20),105.2(C-1'), 75.2(C-2'),78.2(C-3'),71.7(C-4'), 77.9(C-5'),62.8(C-6')	04War

### Reference

- 04War Waridel, P., Wolfender, J.-L., Lachavanne, J.-B., Hostettmann, K.: *Phytochemistry* **65** (2004) 945