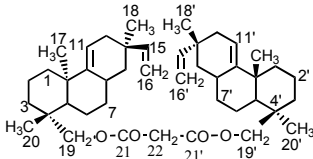


S.No. Gross formula	Structure	Solvent	$\delta_c$ [ppm] / $^nJ$ [Hz]	Ref.
1903. C <sub>43</sub> H <sub>64</sub> O <sub>4</sub>		CDCl <sub>3</sub>	37.5(C-1;1'), 18.7(C-2;2'), 36.3(C-3;3'), 37.5(C-4;4'), 54.4(C-5;5'), 22.1(C-6;6'), 36.4(C-7;7'), 31.3(C-8;8'), 149.2(C-9;9'), 39.2(C-10;10'), 113.2(C-11;11'), 37.3(C-12;12'), 34.8(C-13;13'), 42.6(C-14;14'), 150.2(C-15;15'), 109.5(C-16;16'), 22.2(C-17;17'), 27.3(C-18;18'), 68.2(C-19;19'), 21.9(C-20;20'), 166.9(C-21;21'), 41.9(C-22)	91Cha

### Reference

91Cha Chamy, M.C., Piovano, M., Garbarino, J.A., Gambaro, V.: *Phytochemistry* **30** (1991) 3365