

| S.No. Gross formula | Structure | Solvent | δ_C [ppm] / nJ [Hz] | Ref. |
|---|-----------|---------------------------|---|-------|
| 1865. C ₃₈ H ₄₂ O ₁₆ | | DMSO+ D ₂ O | 158.47(C-1;1''), 126.32(C-2;2''), 132.10(C-3;3''), 126.11(C-4;4''), 120.49(C-5;5''), 128.01(C-6;6''), 111.04(C-7;7''), 154.95(C-8;8''), 113.83(C-9;9''), 135.18(C-10;10''), 16.70(CH ₃ -3), 16.64(CH ₃ -3''), 31.36(COCH ₃ -2;2''), 205.88(COCH ₃ -2;2''), 102.83, 102.83(C-1';1'''), 73.55(C-2';2'''), 76.32(C-3;3''), 69.92(C-4';4'''), 77.85(C-5';5'''), 60.81(C-6';6''') | 01Dem |

Reference

- 01Dem Demirezer, O., Kuruiiziim, A., Bergere, I., Schiewe, H.-J., Zeeck, A.: *Phytochemistry* **56** (2001) 399