

| S.No. Gross formula                                  | Structure | Solvent            | $\delta_C$ [ppm] / $^nJ$ [Hz]  | Ref.  |
|--|-----------|--------------------|--|-------|
| 1794. C <sub>34</sub> H <sub>54</sub> O <sub>6</sub> |           | CD <sub>3</sub> OD | 38.8(C-1),23.8(C-2),81.1(C-3),<br>38.0(C-4),55.4(C-5),17.8(C-6),<br>34.1(C-7),42.4(C-8),50.5(C-9),<br>37.1(C-10),18.8(C-11),32.6(C-12),<br>86.2(C-13),44.5(C-14),36.4(C-15),<br>71.8(C-16),48.4(C-17),50.2(C-18),<br>38.0(C-19),33.1(C-20),42.3(C-21),<br>76.4(C-22),28.1(C-23),16.6(C-24),<br>16.3(C-25),18.2(C-26),19.7(C-27),<br>76.4(C-28),33.1(C-29),25.5(C-30),<br>171.0,170.4(OCOCH <sub>3</sub> ),<br>21.4,21.3(OCOCH <sub>3</sub> ) | 92Cal |

### Reference

92Cal Calis, I., Yuruker, A., Ruegger, H., Wright, A.D., Sticher, O.: J. Nat. Prod. **55** (1992) 1299