**Table 1.** Crystal data for the title compound **2**

|  |  |
| --- | --- |
| Crystal size | 0.170×0.120×0.120 mm3 |
| Formula | C106H164O6 |
| Molecular weight | 1534.36 |
| T (K) | 103(2) K |
| Crystal system | Monoclinic |
| Space group | Cc |
| a (Å) | 10.5965(5) |
| b (Å) | 35.9665(16) |
| c (Å) | 25.1721(11) |
| α (°) | 90 |
| β (°) | 92.663(3) |
| γ (°) | 90 |
| V (Å)3 | 9583.2(7) |
| Z | 4 |
| Dc (g/cm3) | 1.063 |
| F(000) | 3392 |
| Goodness-of-fit on F2 | 1.075 |
| Reflection collected | 55912 |
| R1, wR2 [I>2σ(I)] | 0.0852, 0.2445 |
| R1, wR2 (all data) | 0.1135, 0.2743 |

*R*1=∑(||*F*o|-|*F*c||)/∑|*F*o| ... *wR*2=(∑w(*F*o2-*F*c2)2/∑*w*(*F*o2)2)1/2