CAS Registry Number: 82467-50-3

Molecular Formula: $C_{22}H_{26}O_6$
Molecular Weight: 386.444
Accurate Mass: 386.17294
Percentage Composition: C 68.38%; H 6.78%; O 24.84%
Biological Source: Isol. from *Kadsura coccinea*
Physical Description: Needles (Et_2O/hexane)
Melting Point: Mp 116-119°
Other Data: No CD absorption between 200 and 400 nm

>>**Derivative:** 3'-*O*-De-Me, 3'-*O*-angeloyl
Synonym(s): Angeloylgomisin M1

Molecular Formula: $C_{27}H_{32}O_7$
Molecular Weight: 468.546
Accurate Mass: 468.214805
Percentage Composition: C 69.21%; H 6.88%; O 23.90%
Biological Source: Constit. of *Kadsura longipedunculata*
Physical Description: Amorph. powder
UV: [neutral] λ_{max} 217 (log ε 4.63); 250 (sh) (log ε 4.06); 278 (log ε 3.39) (EtOH)
Other Data: Racemic

References:

Ikeya, Y. *et al.*, *Chem. Pharm. Bull.*, 1982, **30**, 132, *(isol, cmr, struct, cd)*
Tan, R. *et al.*, *Planta Med.*, 1984, **50**, 414, *(Angeloylgomisin M1)*
Li, N.L. *et al.*, *Planta Med.*, 1985, **51**, 297, *(isol, ms)*
Wang, H.-J. *et al.*, *Yaoxue Xuebao*, 1985, **20**, 832, *(isol, cd)*