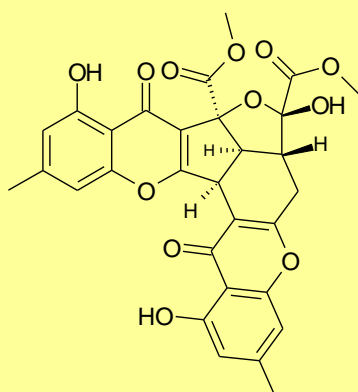


Remisporine B

Cat.# BLK1400

Structure



Origin: Pemicillium

CAS Registry Number: 571194-06-4

Appearance: yellow solid

Molecular Formula/ Weight: C₃₀H₂₄O₁₂=576.51

Purity:>95.0% by HPLC

Solubility: Sol. in 1mg/ml ethanol, methanol, DMSO

Background Information:

Remisporine B, dimerization of remisporine A , was isolated from Penicillium.

Handling and Storage:

Store at -20°C.

References:

1. Tet. Lett., 2003, 44, 3119- 3122
2. Magn Reson Chem. 2012 Dec;50(12):829-33.
3. Org Biomol Chem. 2015 Apr 14;13(14):4169-73.
4. Mar Drugs. 2015 Aug 18;13(8):5219-36.

Manufactured with Cortesy strain from The Kitasato Institute.