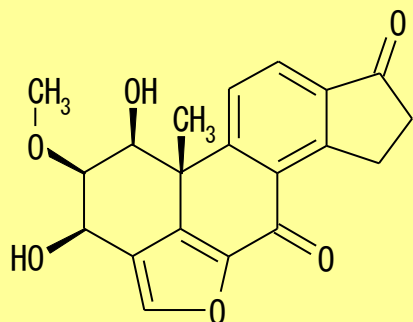


Viridiol

Cat.# BLK0860

Structure**Origin:** *Trichoderma sp.***CAS Registry Number:** 23820-80-6**CA Index Name:****Appearance:** off white solid**Molecular Formula/ Weight:** C₂₀H₁₈O₆=354.36**Melting Point:** 179-182°C **Purity:** >95.0% by HPLC**Solubility:** Sol. in 1mg/ml DMSO**pKa:****log P:****Background Information:**

Viridiol is inhibitor of phosphatidylinositol 3-kinase and polo-like kinase.

Handling and Storage:

Store at -20°C.

References:

1. Org Biomol Chem. 2005 Jun 7;3(11):2053-61.
2. Org Lett. 2010 Oct 15;12(20):4661-3.
3. J Nat Prod. 2003 May; 66(5):716-8.

Manufactured with Cortesy strain from The Kitasato Institute.