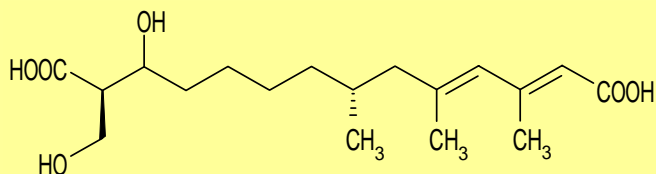


1233B

Cat.# BLK0870

**Structure****Origin:** *Scopulariopsis* sp.**CAS Registry Number:** 34668-61-6**CA Index Name:** 12-hydroxy-13-(hydroxymethyl)-3,5,7-trimethyl-2,4-tetradecadiene-1,14-dioic Acid  
bate-lactone open Hymeglusin**Appearance:** off white solid**Molecular Formula/ Weight:** C<sub>18</sub>H<sub>30</sub>O<sub>6</sub>=342.43**Melting Point:** 75-78**Purity:** 95.0% by HPLC**Solubility:** Sol. in 1mg/ml ethanol, methanol, DMSO**Background Information:**

1233B had been isolated from fungi which produced Hymeglusin. This compound is Hymeglusin opened lactone.

**Handling and Storage:**

Store at -20 .

**References:**

1. Mycol. Res. 104 (11): (2000) 1354
2. J. Chem. Soc. 23, (1971) 3888

*Manufactured with Cortesy strain from The Kitasato Institute.*