

Triptonide

Catalog No: tcsc0318



Available Sizes

Size: 10mg



Specifications

CAS No:

38647-11-9

Formula:

$C_{20}H_{22}O_6$

Pathway:

Stem Cell/Wnt;Stem Cell/Wnt

Target:

β -catenin;Wnt

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Alternative Names:

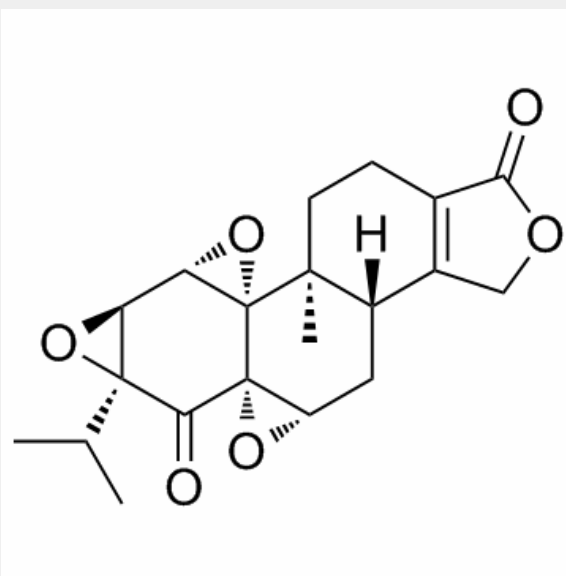
NSC 165677;PG 492

Observed Molecular Weight:

358.39

Product Description

Triptonide(NSC 165677; PG 492), extracted from *Tripterygium wilfordii* Hook, inhibited the proliferation of mouse splenocytes induced by suboptimal concentration of concanavalin A or lipopolysaccharide at concentrations of 0.02, 0.1, and 0.5 mg/ml.



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!