
Arazine

产品编号: D58057

CAS: 135304-07-3

分子式: C₂₀H₃₃NO₃S

纯度: 98%

InChi Key: InChIKey=XTURYZYJYQRJDO-BNAHBJSTSA-N

Smiles: CC(C)=CCC/C(/C)=C/CC/C(/C)=C/CSC[C@@H](C(O)=O)NC(C)=O

外观: 固体粉末

作用通路: Others

作用靶点: Others

保存条件: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

产品介绍: Arazine can be a substrate for isoprenylcysteine methyltransferase by competing with prenylated G protein or its receptors site. Arazine is a cell-permeable modulator of G protein and GPCR signaling.