

Product Name : Talatisamine

Synonyms : —

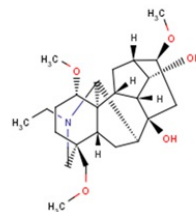
Cat No. : M18219

CAS Number : 20501-56-8

Molecular Formula : C₂₄H₃₉NO₅

Formula Weight : 421.57

Chemical Name : —



Description : Talatisamine (12 μM) and TEA (5mM) inhibits the enhanced I(K) caused by Aβ₄ oligomers, attenuates cytotoxicity of Aβ oligomers by restoring cell viability and suppressing K(+) loss related apoptotic response. Talatisamine can therefore be considered as a leading compound worthy of further investigations.

Pathway : Others

Target : Other Targets

Receptor : Others

Solubility : —

SMILES : CCN1CC2(CCC(C34C2CC(C31)C5(CC(C6CC4C5C6O)OC)O)OC)COC

Storage : (-20°C)

Stability : ≥ 2 years

Reference :