

TWH106

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	TWH106 is an inhibitor of the cyclophilin (Cyp) enzyme, exhibiting strong affinity for CypA and CypB with dissociation constants (KD) of 53 nM and 139 nM, respectively. It effectively inhibits the replication of HIV and HCV, demonstrating antiviral activity.
Targets(IC50)	HCV Protease,HIV Protease

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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