

hBChE-IN-3

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	hBChE-IN-3 (compound 30) serves as both an activator of carbonic anhydrase (CA) and an inhibitor of cholinesterase (ChE), exhibiting IC50 values of 7.4 nM for AchE and 1.9 nM for BchE. This compound is utilized in the research of neurodegenerative and psychiatric disorders.
Targets(IC50)	Carbonic Anhydrase,Cholinesterase (ChE)

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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