

Multi-Leu peptide triacetate

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Keep away from moisture

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	Multi-Leu peptide (ML-peptide) triacetate is a potent inhibitor of PACE4 ($K_i=22$ nM). It functions by competitively binding to the active site of PACE4, mimicking its substrate sequence, thereby inhibiting its catalytic activity. This compound can be utilized to investigate the specific role of PACE4 in the progression of prostate cancer.
Targets(IC50)	Autophagy

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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