

β -Amyloid (25-35) acetate

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	β -Amyloid (25-35) acetate is the A β (25-35) fragment of amyloid beta peptide, exhibiting neurotoxicity and commonly employed in constructing Alzheimer's disease cell and animal models.
Targets(IC50)	Beta Amyloid

Reference

Canet G, Zussy C, Hernandez C, Maurice T, Desrumaux C, Givalois L. The pathomimetic oA β 25-35 model of Alzheimer's disease: Potential for screening of new therapeutic agents. Pharmacol Ther. 2023;245:108398.

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