

Amyloid β Peptide (42-1) (human)

Catalog No: tcsc0032564



Available Sizes

Size: 1mg



Specifications

CAS No:

317366-82-8

Formula:

$C_{203}H_{311}N_{55}O_{60}S$

Pathway:

Neuronal Signaling

Target:

Amyloid- β

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Observed Molecular Weight:

4514.04

Product Description

Amyloid β Peptide (42-1)(human) is the inactive form of Amyloid β Peptide (1-42). Amyloid β Peptide (42-1) is a 42-amino acid peptide which plays a key role in the pathogenesis of Alzheimer disease.

AIVVGGVMLGIIAGKNSGVDEAFFVLKQHHVEYGS DHRFEAD

All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!