

Stearic acid-PEG-Mal (MW 3400)

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	Stearic acid-PEG-Mal (MW 3400) is a heterobifunctional poly PEG capable of surface grafting via hydroxyl and ethoxy silane reactions. This polymer's azide group can form covalent triazole bonds through CuAAC with terminal alkynes or SPAAC with cyclooctyne (DBCO/BCN). Reagent grade, intended for research use only.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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