

Cy5-PEG2-exo-BCN

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage:

Keep away from direct sunlight

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	Cy5-PEG2-exo-BCN, a Cyanine 5 (Cy5) dye derivative, incorporates two polyethylene glycol (PEG) units and features the hydrophilic bidentate macrocyclic ligand BCN. This compound is utilized in the synthesis of macrocyclic complexes and participates in click chemistry reactions with azide-bearing molecules to form stable triazoles without the need for catalysts.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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