

BromoCatch Control Ligand

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	It serves as a non-covalent ligand that competes with the BromoCatch probe binding site, thereby confirming the specificity of the BromoCatch system in experiments and ensuring that the observed interactions are specifically related to the target probe.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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