

Anti-Polyubiquitin Antibody

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Store at low temperature
Store at -20°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Anti-Polyubiquitin Antibody represents a highly specialized monoclonal antibody specifically engineered to target the complex lysine-linked polyubiquitin chains with exceptional binding affinity and selectivity, effectively facilitating the measurable detection and quantification of polyubiquitinated substrates across various preclinical experimental models to evaluate the dynamic regulation of the ubiquitin-proteasome system during strictly monitored laboratory observation periods.
Targets(IC50)	Others
In vitro	In biochemical chain-editing assays, Anti-Polyubiquitin Antibody selectively recognized K48- or K63-linked polyubiquitin chains to monitor chain synthesis and degradation [1].

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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