



Proteolysis Targeting Chimeras (PROTAC)

PROTAC and targeted protein degradation tools for discovery research. Browse degrader-related ligands, linkers, and building blocks (where available) to assemble or screen PROTAC designs, with clear identifiers for efficient selection.



2,773+

Related Products

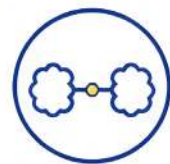
Covering PROTAC linkers, E3 ligase ligands, molecular glues, E3 ligase ligand-linker conjugates, target protein ligands, PROTACs, and more.



PROTAC Linkers
(1078)



Ligands for E3 Ligase
(218)



Molecular Glues
(97)



E3 Ligase Ligand-Linker Conjugates
(504)



Target Protein Ligands
(215)



PROTACs
(679)



Clear Catalog
Well-organized categories, quick navigation



Rapid Screening
Multi-dimensional filtering, precise matching



Reliable Specifications
Clear specs and quality information



On-Site Support
Professional team on site with solution support

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PROTAC Product Catalog

Covering linkers, E3 ligase ligands, molecular glues, ligand-linker conjugates, target protein ligands, and PROTACs to support targeted protein degradation research.



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(1078)



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Catalog Highlights & Research Support



One-Stop Product Selection

Centralized management of PROTAC-related compounds and building blocks for easy browsing, filtering, and comparison.



Research Workflow Support

Suitable for degrader design, construction, control experiments, and mechanism studies.



Selection Guidance

First define target ligands, E3 ligase ligands, and linkers/building blocks, then compare scaffold types, conjugation strategies, and solution compatibility.



Degradation Evaluation Support

Focus on target/E3 binding selection, linker design, degradation behavior, and compatibility with cell activity assay systems.



Extensive Portfolio
2,773+ products



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Strict quality control



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Transparent parameters, structures, and purity



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