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Inhibitors, Screening Libraries, Proteins

PROTAC Linkers

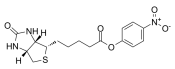
PROTACs (Proteolysis Targeting Chimeric Molecules) are heterobifunctional protein degraders and promising targeted therapeutics candidates for cancer. The PROTAC linker connects two functional motifs of a PROTAC, a target protein binder and an E3 ligase recruiter.

The linker plays an important role in a PROTAC. The features of the linker (type, length, attachment position) can affect the formation of ligase:PROTAC:target ternary complex, resulting in influencing the efficient ubiquitination of the target protein and its ultimate degradation. The optimal lengths of the PROTAC linkers are reported varying from 12-carbon to over 20-carbon, and the commonly used linkers in the development of PROTACs are PEGs, Alkyl-Chain and Alkyl/ether.

PROTAC Linkers Chemicals

(+)-Biotin-ONP
((+)-Biotin 4-nitrophenyl ester) Cat. No.: HY-130888

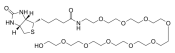
(+)-Biotin-ONP is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(+)-Biotin-PEG10-OH
((+)-Biotin-PEG10-alcohol) Cat. No.: HY-130889

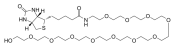
(+)-Biotin-PEG10-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(+)-Biotin-PEG12-OH
Cat. No.: HY-130890

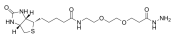
(+)-Biotin-PEG12-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(+)-Biotin-PEG2-hydrazide
Cat. No.: HY-130892

(+)-Biotin-PEG2-hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

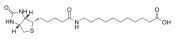
(+)-Biotin-PEG6-hydrazide
Cat. No.: HY-130891

(+)-Biotin-PEG6-hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(+)-Biotin-SLC
Cat. No.: HY-130887

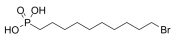
(+)-Biotin-SLC is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

(10-BRomodecyl)phosphonic acid
Cat. No.: HY-140330

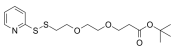
(10-BRomodecyl)phosphonic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(2-Pyridyldithio)-PEG2-Boc
Cat. No.: HY-141361

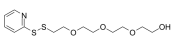
(2-Pyridyldithio)-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

(2-Pyridyldithio)-PEG4-alcohol
Cat. No.: HY-141359

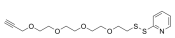
(2-Pyridyldithio)-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

(2-Pyridyldithio)-PEG4-propargyl
Cat. No.: HY-141360

(2-Pyridyldithio)-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

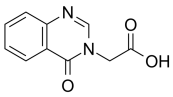


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(4-Oxo-4H-quinazolin-3-yl)-acetic acid

Cat. No.: HY-W030545

(4-Oxo-4H-quinazolin-3-yl)-acetic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

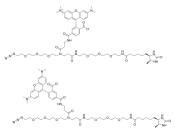


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

(5,6)TAMRA-PEG3-Azide-PEG3-Desthiobiotin

Cat. No.: HY-140948

(5,6)TAMRA-PEG3-Azide-PEG3-Desthiobiotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

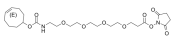


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

(E)-TCO-PEG4-NHS ester

Cat. No.: HY-141167A

(E)-TCO-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

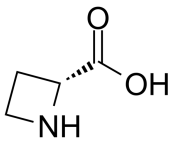


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

(R)-Azetidine-2-carboxylic acid

Cat. No.: HY-W017755

(R)-Azetidine-2-carboxylic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). (R)-Azetidine-2-carboxylic acid is also a alkyl chain-based PROTAC linker that can be.

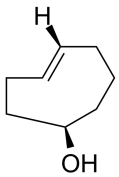


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

(R)-TCO-OH

Cat. No.: HY-141186A

(R)-TCO-OH is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

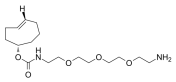


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(S)-TCO-PEG3-amine

Cat. No.: HY-141178A

(S)-TCO-PEG3-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

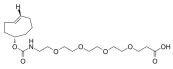


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

(S)-TCO-PEG4-acid

Cat. No.: HY-141159A

(S)-TCO-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

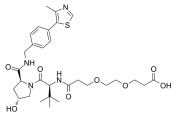


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(S,R,S)-AHPC-PEG2-acid

Cat. No.: HY-141016

(S,R,S)-AHPC-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

(±)15-HETE

Cat. No.: HY-113336B

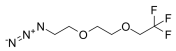
(±)15-HETE is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥99.0%
Clinical Data: No Development Reported
Size: 25 μg (312.04 μM * 250 μL in Ethanol)

1,1,1-Trifluoroethyl-PEG2-azide

Cat. No.: HY-140845

1,1,1-Trifluoroethyl-PEG2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

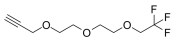


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1,1,1-Trifluoroethyl-PEG2-propargyl

Cat. No.: HY-140886

1,1,1-Trifluoroethyl-PEG2-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

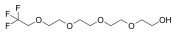


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1,1,1-Trifluoroethyl-PEG4-alcohol

Cat. No.: HY-141247

1,1,1-Trifluoroethyl-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

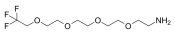


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

1,1,1-Trifluoroethyl-PEG4-amine

Cat. No.: HY-140243

111-Trifluoroethyl-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

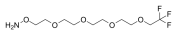


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1,1,1-Trifluoroethyl-PEG4-aminooxy

Cat. No.: HY-140445

1,1,1-Trifluoroethyl-PEG4-aminooxy is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

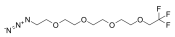


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1,1,1-Trifluoroethyl-PEG4-azide

Cat. No.: HY-130543

111-Trifluoroethyl-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

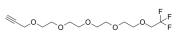


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

1,1,1-Trifluoroethyl-PEG4-propargyl

Cat. No.: HY-140887

1,1,1-Trifluoroethyl-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

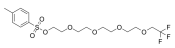


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1,1,1-Trifluoroethyl-PEG4-Tos

Cat. No.: HY-140379

1,1,1-Trifluoroethyl-PEG4-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

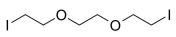


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1,2-Bis(2-iodoethoxy)ethane

Cat. No.: HY-133143

1,2-Bis(2-iodoethoxy)ethane is a PEG-based PROTAC linker. 1,2-Bis(2-iodoethoxy)ethane can be used in the synthesis of MT802 (HY-122562) and SJF620 (HY-133137). MT-802 and SJF620 are potent PROTAC BTK degraders with DC_{50}s of 1 nM and 7.9 nM, respectively.

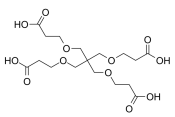


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

1,3-bis(carboxyethoxy)-2,2-bis(carboxyethoxy)propane

Cat. No.: HY-140527

1,3-bis(carboxyethoxy)-2,2-bis(carboxyethoxy)propane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

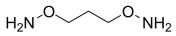


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1,3-Bis-aminooxy propane

Cat. No.: HY-116924

1,3-Bis-aminooxy propane is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

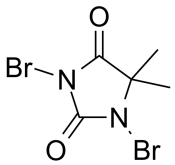


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

1,3-Dibromo-5,5-dimethylhydantoin

Cat. No.: HY-Y0786

1,3-Dibromo-5,5-dimethylhydantoin is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

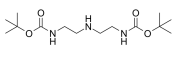


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

1,7-Bis-Boc-1,4,7-triazaheptane

Cat. No.: HY-W017829

1,7-Bis-Boc-1,4,7-triazaheptane is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

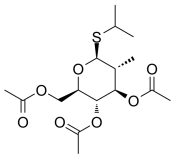


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg

1-(Isopropylthio)-2,3,4,6-tetra-o-Ac-beta-D-glucosylpyranose

Cat. No.: HY-141139

1-(Isopropylthio)-2,3,4,6-tetra-o-Ac-beta-D-glucos ylpyranose is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

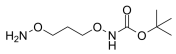


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1-(t-Boc-Aminooxy)-3-aminooxy-propane

Cat. No.: HY-140405

1-(t-Boc-Aminooxy)-3-aminooxy-propane is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

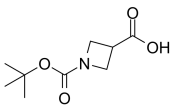


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1-Boc-azetidine-3-carboxylic acid

Cat. No.: HY-40141

1-Boc-azetidine-3-carboxylic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). 1-Boc-azetidine-3-carboxylic acid is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

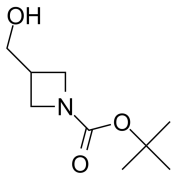


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

1-Boc-azetidine-3-yl-methanol

Cat. No.: HY-40152

1-Boc-azetidine-3-yl-methanol is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). 1-Boc-azetidine-3-yl-methanol is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

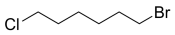


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

1-Bromo-6-chlorohexane

Cat. No.: HY-W009787

1-Bromo-6-chlorohexane is a **PROTAC linker** can be used in the synthesis of PROTACs.

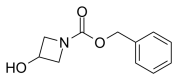


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

1-Cbz-3-Hydroxyazetidine

Cat. No.: HY-77475

1-Cbz-3-Hydroxyazetidine is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). 1-Cbz-3-Hydroxyazetidine is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

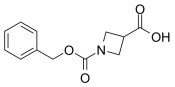


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

1-Cbz-azetidine-3-carboxylic acid

Cat. No.: HY-W004868

1-Cbz-azetidine-3-carboxylic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). 1-Cbz-azetidine-3-carboxylic acid is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

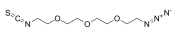


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

1-Isothiocyanato-PEG3-azide

Cat. No.: HY-140843

1-Isothiocyanato-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

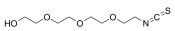


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1-Isothiocyanato-PEG4-alcohol

Cat. No.: HY-141246

1-Isothiocyanato-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

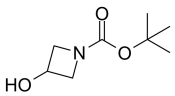


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

1-N-Boc-3-hydroxyazetidine

Cat. No.: HY-40142

1-N-Boc-3-hydroxyazetidine is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). 1-N-Boc-3-hydroxyazetidine is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

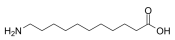


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

11-Aminoundecanoic acid

Cat. No.: HY-W014831

11-Aminoundecanoic acid is an alkyl chain based PROTAC linker can be used in the synthesis of PROTACs.

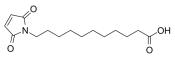


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

11-Maleimidoundecanoic acid

Cat. No.: HY-130908

11-Maleimidoundecanoic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

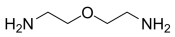


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

2,2-Oxybis(ethylamine)

Cat. No.: HY-140208

22-Oxybis(ethylamine) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

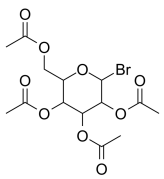


Purity: >98%
Clinical Data:
Size: 250 mg, 500 mg

2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide

Cat. No.: HY-141137

2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

2-((Azido-PEG8-carbamoyl)methoxy)acetic acid

Cat. No.: HY-140459

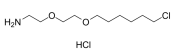
2-((Azido-PEG8-carbamoyl)methoxy)acetic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

2-(2-(6-chlorohexyloxy)ethoxy)ethanamine hydrochloride

Cat. No.: HY-W096093

2-(2-(6-chlorohexyloxy)ethoxy)ethanamine (hydrochloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

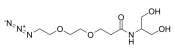


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

2-(Azido-PEG2-amido)-1,3-propandiol

Cat. No.: HY-141248

2-(Azido-PEG2-amido)-13-propandiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

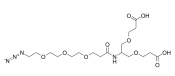


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

2-(Azido-PEG3-amido)-1,3-bis(carboxylethoxy)propane

Cat. No.: HY-140522

2-Azido-PEG3-amido-13-biscarboxylethoxypropane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

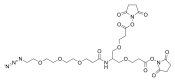


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

2-(Azido-PEG3-amido)-1,3-bis(NHS ester)

Cat. No.: HY-140865

2-(Azido-PEG3-amido)-1,3-bis(NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

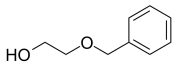


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

2-(Benzyloxy)ethanol

Cat. No.: HY-W007853

2-(Benzyloxy)ethanol is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

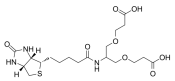


Purity: 98.32%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

2-(Biotin-amido)-1,3-bis-(C1-PEG1-acid)

Cat. No.: HY-125392

2-(Biotin-amido)-13-bis(carboxylethoxy)propane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

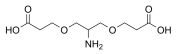


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

2-Amino-1,3-bis(carboxylethoxy)propane

Cat. No.: HY-23212

2-Amino-13-bis(carboxylethoxy)propane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

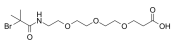


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

2-Bromo-2,2-dimethyl-acetamido-PEG3-acid

Cat. No.: HY-141384

2-Bromo-22-dimethyl-acetamido-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

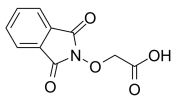


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

2-Phthalimidehydroxy-acetic acid

Cat. No.: HY-133425

2-Phthalimidehydroxy-acetic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

20-(tert-Butoxy)-20-oxoicosanoic acid

Cat. No.: HY-W034597

20-(tert-Butoxy)-20-oxoicosanoic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). 20-(tert-Butoxy)-20-oxoicosanoic acid is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs<su.

Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg, 500 mg

22-(tert-Butoxy)-22-oxodocosanoic acid

Cat. No.: HY-W046348

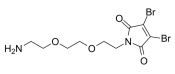
22-(tert-Butoxy)-22-oxodocosanoic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). 22-(tert-Butoxy)-22-oxodocosanoic acid is also a alkyl chain-based PROTAC linker that can be used in t.

Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

3,4-Dibromo-Mal-PEG2-amine

Cat. No.: HY-141004

3,4-Dibromo-Mal-PEG2-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

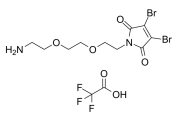


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

3,4-Dibromo-Mal-PEG2-amine TFA

Cat. No.: HY-141004A

3,4-Dibromo-Mal-PEG2-amine TFA is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

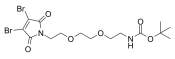


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg

3,4-Dibromo-Mal-PEG2-N-Boc

Cat. No.: HY-141005

3,4-Dibromo-Mal-PEG2-N-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

3,4-Dibromo-Mal-PEG4-Boc

Cat. No.: HY-141006

3,4-Dibromo-Mal-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

3,4-Dibromo-Mal-PEG8-acid

Cat. No.: HY-141003

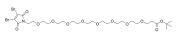
3,4-Dibromo-Mal-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

3,4-Dibromo-Mal-PEG8-Boc

Cat. No.: HY-141007

3,4-Dibromo-Mal-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

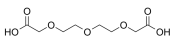


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

3,6,9-Trioxaundecanedioic Acid

Cat. No.: HY-W067705

369-Trioxaundecanedioic Acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

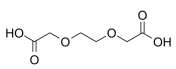


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 500 mg

3,6-Dioxaoctanedioic acid

Cat. No.: HY-W004945

36-Dioxaoctanedioic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

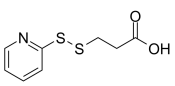


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 500 mg

3-(2-Pyridyldithio)propanoic Acid

Cat. No.: HY-130157

3-(2-Pyridyldithio)propanoic Acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

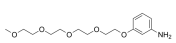


Purity: 98.36%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

3-Aminophenol-PEG4-methyl

Cat. No.: HY-134742

3-Aminophenol-PEG4-methyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

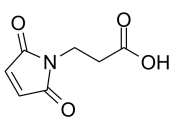


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

3-Maleimidopropionic acid

Cat. No.: HY-42145

3-Maleimidopropionic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

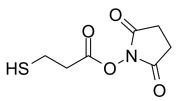


Purity: 99.27%
Clinical Data: No Development Reported
Size: 500 mg

3-Mercaptopropionic acid NHS ester

Cat. No.: HY-136159

3-Mercaptopropanyl-N-hydroxysuccinimide ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

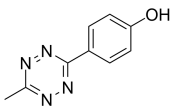


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 500 mg

4-(6-Methyl-1,2,4,5-tetrazin-3-yl)phenol

Cat. No.: HY-141274

4-(6-Methyl-1,2,4,5-tetrazin-3-yl)phenol is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

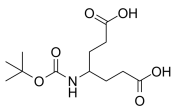


Purity: >98%
Clinical Data:
Size: 250 mg, 500 mg

4-(N-Boc-amino)-1,6-heptanedioic acid

Cat. No.: HY-140534

4-(N-Boc-amino)-1,6-heptanedioic acid is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

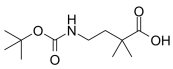


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

4-Boc-amino-2,2-dimethylbutyric acid

Cat. No.: HY-W090446

4-Boc-amino-22-dimethylbutyric acid is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

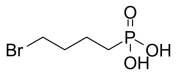


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

4-Bromobutylphosphonic acid

Cat. No.: HY-140328

4-Bromobutylphosphonic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

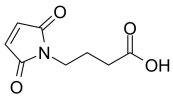


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

4-Maleimidobutyric acid

Cat. No.: HY-W037355

4-Maleimidobutyric acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

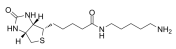


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

5-(Biotinamido)pentylamine

Cat. No.: HY-W076543

5-Biotinamidopentylamine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

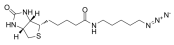


Purity: 99.40%
Clinical Data: No Development Reported
Size: 100 mg

5-(Biotinamido)pentylazide

Cat. No.: HY-134695

5-Biotinamidopentylazide is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

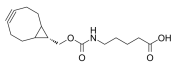


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

5-endo-BCN-pentanoic acid

Cat. No.: HY-140350

5-endo-BCN-pentanoic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

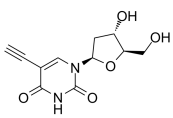


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

5-Ethynyl-2'-deoxyuridine

Cat. No.: HY-118411

5-Ethynyl-2'-deoxyuridine (EdU), a thymidine analogue, is incorporated into cellular DNA during DNA replication and the subsequent reaction of EdU with a fluorescent azide in a "Click" reaction.

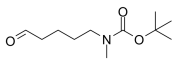


Purity: 99.77%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 50 mg, 100 mg, 250 mg, 500 mg

5-[Boc(methyl)amino]pentanal

Cat. No.: HY-138520

5-[Boc(methyl)amino]pentanal is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

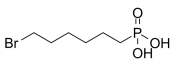


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

6-Bromohexylphosphonic acid

Cat. No.: HY-140329

6-Bromohexylphosphonic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

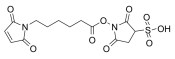


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

6-Maleimidocaproic acid sulfo-NHS

Cat. No.: HY-136158

6-Maleimidocaproic acid sulfo-NHS is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

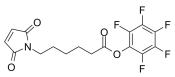


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

6-Maleimidocaproic acid-PFP ester

Cat. No.: HY-140990

6-Maleimidocaproic acid-PFP ester is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

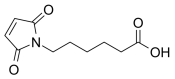


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

6-Maleimidocapronic acid

Cat. No.: HY-77959

6-Maleimidocapronic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

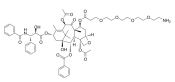


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

7-O-(Amino-PEG4)-paclitaxel

Cat. No.: HY-141147

7-O-(Amino-PEG4)-paclitaxel is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

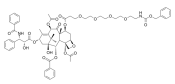


Purity: 98.61%
Clinical Data: No Development Reported
Size: 25 mg

7-O-(Cbz-N-amido-PEG4)-paclitaxel

Cat. No.: HY-141148

7-O-(Cbz-N-amido-PEG4)-paclitaxel is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

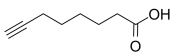


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

7-Octynoic acid

Cat. No.: HY-69220

7-Octynoic acid (compound 42) is a **PROTAC linker** and can be used in the synthesis of a series of PROTACs. PROTACs contain two different ligands connected by a linker; one is a ligand for an E3 ubiquitin ligase and the other is for the target protein.

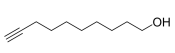


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

9-Decyn-1-ol

Cat. No.: HY-130985

9-Decyn-1-ol is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs. 9-Decyn-1-ol can be used to conjugate GDC-0068 with Lenalidomide to generate INY-03-041. INY-03-041 is a potent, highly selective and PROTAC-based pan-Akt degrader.

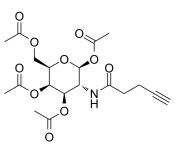


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ac4GalNAl

Cat. No.: HY-140343

Ac4GalNAl is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

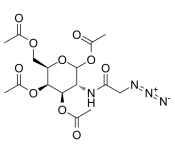


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ac4GalNAz

Cat. No.: HY-141128

Ac4GalNAz is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

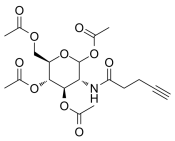


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ac4GlcNAlk

Cat. No.: HY-141136

Ac4GlcNAlk is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

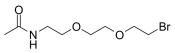


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acetamido-PEG2-Br

Cat. No.: HY-134701

Acetamido-PEG2-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

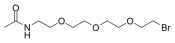


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acetamido-PEG3-Br

Cat. No.: HY-134706

Acetamido-PEG3-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

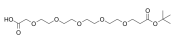


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-C1-PEG5-Boc

Cat. No.: HY-140483

Acid-C1-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

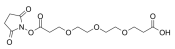


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-C2-PEG3-NHS ester

Cat. No.: HY-140011

Acid-C2-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

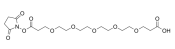


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-C2-PEG4-C2-NHS ester

Cat. No.: HY-130436

Acid-C2-PEG4-C2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

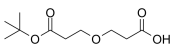


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG1-C2-Boc

Cat. No.: HY-140479

Acid-PEG1-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

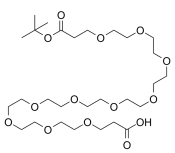


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG10-t-butyl ester

Cat. No.: HY-143836

Acid-PEG10-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

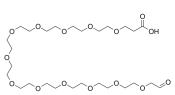


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG12-CHO

Cat. No.: HY-134703

Acid-PEG12-CHO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

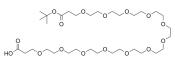


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG12-t-butyl ester

Cat. No.: HY-143837

Acid-PEG12-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

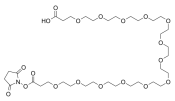


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG13-NHS ester

Cat. No.: HY-141097

Acid-PEG13-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

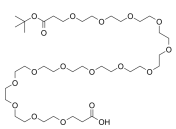


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG14-t-butyl ester

Cat. No.: HY-143838

Acid-PEG14-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

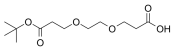


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG2-C2-Boc

Cat. No.: HY-140480

Acid-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

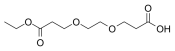


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Acid-PEG2-ethyl propionate

Cat. No.: HY-W096144

Acid-PEG2-ethyl propionate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

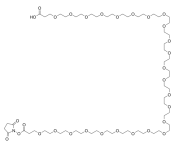


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG25-NHS ester

Cat. No.: HY-141098

Acid-PEG25-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

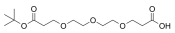


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG3-C2-Boc

Cat. No.: HY-130549

Acid-PEG3-C2-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs for the degradation of EGFR and inhibition of mTOR.

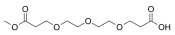


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG3-mono-methyl ester

Cat. No.: HY-140484

Acid-PEG3-mono-methyl ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

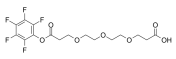


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG3-PFP ester

Cat. No.: HY-140511

Acid-PEG3-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

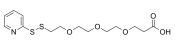


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG3-SSPy

Cat. No.: HY-132090

Acid-PEG3-SSPy is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

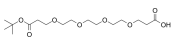


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG4-C2-Boc

Cat. No.: HY-23167

Acid-PEG4-C2-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs for the inhibition of mTOR.

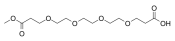


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG4-mono-methyl ester

Cat. No.: HY-W039197

Acid-PEG4-mono-methyl ester is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG4-S-PEG4-acid

Cat. No.: HY-140589

Acid-PEG4-S-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG4-S-S-PEG4-acid

Cat. No.: HY-140114

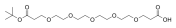
Acid-PEG4-S-S-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG5-C2-Boc

Cat. No.: HY-140481

Acid-PEG5-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

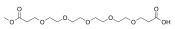


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG5-mono-methyl ester

Cat. No.: HY-140485

Acid-PEG5-mono-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG5-TEMPO

Cat. No.: HY-140512

Acid-PEG5-TEMPO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG6-C2-Boc

Cat. No.: HY-140482

Acid-PEG6-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG6-mono-methyl ester

Cat. No.: HY-140486

Acid-PEG6-mono-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG7-t-butyl ester

Cat. No.: HY-W190816

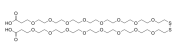
Acid-PEG7-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG8-S-S-PEG8-acid

Cat. No.: HY-W096114

Acid-PEG8-S-S-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acid-PEG9-NHS ester

Cat. No.: HY-141096

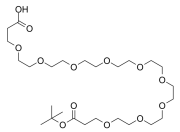
Acid-PEG9-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acid-PEG9-t-butyl ester

Cat. No.: HY-143835

Acid-PEG9-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

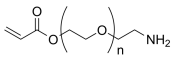


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acrylate-PEG-NH2 (MW 10000)

Cat. No.: HY-140637

Acrylate-PEG-NH2 (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



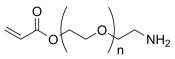
MW 10000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acrylate-PEG-NH2 (MW 2000)

Cat. No.: HY-140007

Acrylate-PEG-NH2 (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



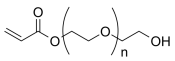
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acrylate-PEG-OH (MW 10000)

Cat. No.: HY-140640

Acrylate-PEG-OH (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



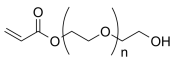
MW 10000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acrylate-PEG-OH (MW 3400)

Cat. No.: HY-140638

Acrylate-PEG-OH (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



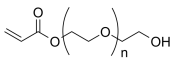
MW 3400

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acrylate-PEG-OH (MW 5000)

Cat. No.: HY-140639

Acrylate-PEG-OH (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Acryloyl-PEG4-OH

Cat. No.: HY-138423

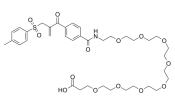
Acryloyl-PEG4-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Active-mono-sulfone-PEG8-acid

Cat. No.: HY-140513

Active-mono-sulfone-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

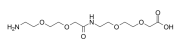


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

AEEA-AEEA

Cat. No.: HY-W125504

AEEA-AEEA is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). AEEA-AEEA is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

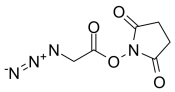


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aeide-C1-NHS ester

Cat. No.: HY-140755

Aeide-C1-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.



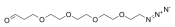
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-C2-PEG4-azide

(N3-PEG4-CH2CH2CHO)

Cat. No.: HY-140633

Ald-C2-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

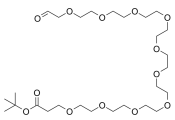


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-CH2-PEG10-Boc

Cat. No.: HY-140631

Ald-CH2-PEG10-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

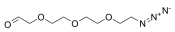


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-CH2-PEG3-azide

Cat. No.: HY-130144

Ald-CH2-PEG3-azide is a cleavable 3 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Ald-CH2-PEG3-azide is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

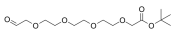


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-CH2-PEG3-CH2-Boc

Cat. No.: HY-130770

Ald-CH2-PEG3-CH2-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of SGK3 kinase PROTAC degrader.

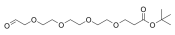


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-CH2-PEG4-Boc

Cat. No.: HY-140630

Ald-CH2-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

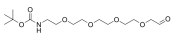


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

ALD-CH2-PEG4-NHBOC

Cat. No.: HY-138408

ALD-CH2-PEG4-NHBOC is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

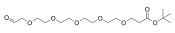


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-CH2-PEG5-Boc

Cat. No.: HY-130330

Ald-CH2-PEG5-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-CH2-PEG8-azide

Cat. No.: HY-140635

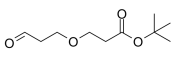
Ald-CH2-PEG8-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-PEG1-C2-Boc

Cat. No.: HY-130758

Ald-PEG1-C2-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

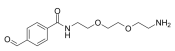


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-amido-C2-PEG2-amine

Cat. No.: HY-140632

Ald-Ph-amido-C2-PEG2-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

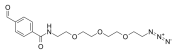


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-amido-C2-PEG3-azide

Cat. No.: HY-130667

Ald-Ph-amido-C2-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

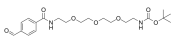


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-amido-C2-PEG3-NH-Boc

Cat. No.: HY-130669

Ald-Ph-amido-C2-PEG3-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

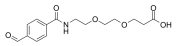


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-amido-PEG2-C2-acid

Cat. No.: HY-130154

Ald-Ph-amido-PEG2-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

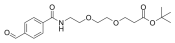


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-amido-PEG2-C2-Boc

Cat. No.: HY-130202

Ald-Ph-amido-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-amido-PEG24-acid

Cat. No.: HY-140622

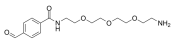
Ald-Ph-amido-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-amido-PEG3-C2-NH2

Cat. No.: HY-130174

Ald-Ph-amido-PEG3-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

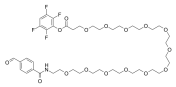


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-PEG12-TFP ester

Cat. No.: HY-140624

Ald-Ph-PEG12-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

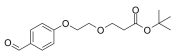


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-PEG2-Boc

Cat. No.: HY-140628

Ald-Ph-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

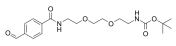


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-PEG2-NH-Boc

Cat. No.: HY-140636

Ald-Ph-PEG2-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

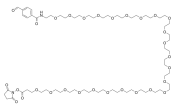


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-PEG24-NHS ester

Cat. No.: HY-140623

Ald-Ph-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

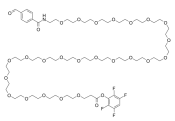


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-PEG24-TFP ester

Cat. No.: HY-140625

Ald-Ph-PEG24-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

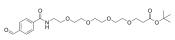


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-PEG4-Boc

Cat. No.: HY-140626

Ald-Ph-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

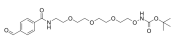


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-PEG4-NH-Boc

Cat. No.: HY-130527

Ald-Ph-PEG4-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

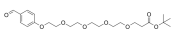


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-PEG5-Boc

Cat. No.: HY-140629

Ald-Ph-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ald-Ph-PEG6-acid

Cat. No.: HY-130496

Ald-Ph-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ald-Ph-PEG6-Boc

Cat. No.: HY-140627

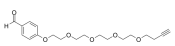
Ald-Ph-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aldehyde-benzyl-PEG5-alkyne

Cat. No.: HY-136140

Aldehyde-benzyl-PEG5-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



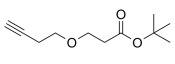
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Alkyne-ethyl-PEG1-Boc

(Alkyne-ethyl-PEG1-t-butyl ester)

Cat. No.: HY-140032

Alkyne-ethyl-PEG1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

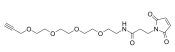


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Alkyne-PEG4-maleimide

Cat. No.: HY-133399

Alkyne-PEG4-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

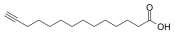


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Alkynyl myristic acid

Cat. No.: HY-140335

Alkynyl myristic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

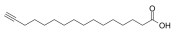


Purity: ≥95.0%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

Alkynyl Palmitic Acid

Cat. No.: HY-W040304

Alkynyl Palmitic Acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

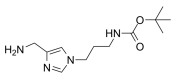


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg, 10 mg

AM-Imidazole-PA-Boc

Cat. No.: HY-129968

AM-Imidazole-PA-Boc is an alkyl chain-based PROTAC linker can be used in the synthesis of PROTAC IRAK4 degrader-1 (HY-129966).

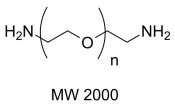


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Amine-PEG-amine (MW 2000)

Cat. No.: HY-140646

Amine-PEG-amine (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

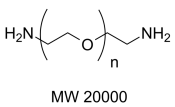


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG-amine (MW 20000)

Cat. No.: HY-140649

Amine-PEG-amine (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

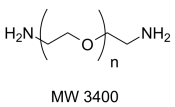


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG-amine (MW 3400)

Cat. No.: HY-140647

Amine-PEG-amine (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

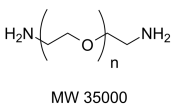


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG-amine (MW 35000)

Cat. No.: HY-140650

Amine-PEG-amine (MW 35000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

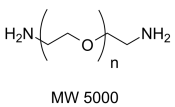


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG-amine (MW 5000)

Cat. No.: HY-140648

Amine-PEG-amine (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

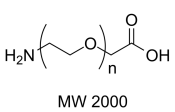


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g

Amine-PEG-CH2COOH (MW 2000)

Cat. No.: HY-140643

Amine-PEG-CH2COOH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

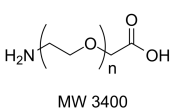


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG-CH2COOH (MW 3400)

Cat. No.: HY-140644

Amine-PEG-CH2COOH (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

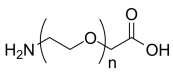


Purity: ≥99.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Amine-PEG-CH2COOH (MW 5000)

Cat. No.: HY-140645

Amine-PEG-CH2COOH (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



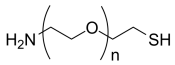
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG-thiol (MW 2000)

Cat. No.: HY-140651

Amine-PEG-thiol (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



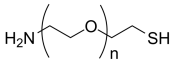
MW 2000

Purity: ≥93.0%
Clinical Data: No Development Reported
Size: 100 mg

Amine-PEG-thiol (MW 3400)

Cat. No.: HY-140652

Amine-PEG-thiol (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



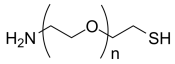
MW 3400

Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Amine-PEG-thiol (MW 5000)

Cat. No.: HY-140653

Amine-PEG-thiol (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



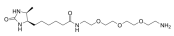
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG3-Desthiobiotin

Cat. No.: HY-134721

Amine-PEG3-Desthiobiotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

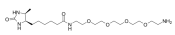


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Amine-PEG4-Desthiobiotin

Cat. No.: HY-134720

Amine-PEG4-Desthiobiotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amine-PEG6-thiol

Cat. No.: HY-134711

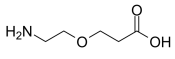
Amine-PEG6-thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG1-C2-acid

Cat. No.: HY-140002

Amino-PEG1-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 100 mg, 500 mg

Amino-PEG10-acid

Cat. No.: HY-140176

Amino-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG10-amine

Cat. No.: HY-W040270

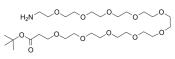
Amino-PEG10-amine, a PEG-based **PROTAC** linker used to combine two mono diethylstilbestrol (DES)-based ligands, provides an alternative strategy for preparing more selective and active ER antagonists for endocrine therapy of breast cancer.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG10-Boc

Cat. No.: HY-140196

Amino-PEG10-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG10-CH2-Boc

Cat. No.: HY-133335

Amino-PEG10-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG10-OH

Cat. No.: HY-120761

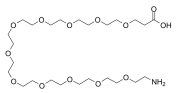
Amino-PEG10-OH is non-cleavable 10 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Amino-PEG10-OH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG11-acid

Cat. No.: HY-W190901

Amino-PEG11-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG11-amine

Cat. No.: HY-130411

Amino-PEG11-amine, a PEG-based (12 units) **PROTAC** linker used to combine two mono diethylstilbestrol (DES)-based ligands, provides an alternative strategy for preparing more selective and active ER antagonists for endocrine therapy of breast cancer.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Amino-PEG11-CH2COOH

Cat. No.: HY-133332

Amino-PEG11-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 50 mg, 100 mg

Amino-PEG11-OH

Cat. No.: HY-130298

Amino-PEG11-OH is non-cleavable 11 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Amino-PEG11-OH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG12-acid

Cat. No.: HY-140177

Amino-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG12-alcohol

Cat. No.: HY-140205

Amino-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG12-amine

(H2N-PEG12-CH2CH2NH2)

Cat. No.: HY-133327

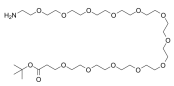
Amino-PEG12-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG12-Boc

Cat. No.: HY-140197

Amino-PEG12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

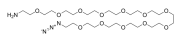


Purity: ≥98.0%
Clinical Data:
Size: 100 mg

Amino-PEG12-C2-azide

Cat. No.: HY-138425

Amino-PEG12-C2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

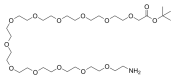


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG12-CH2-Boc

Cat. No.: HY-133336

Amino-PEG12-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG12-CH2COOH

Cat. No.: HY-133333

Amino-PEG12-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

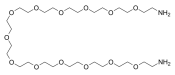
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG13-amine

(H2N-PEG13-CH2CH2NH2)

Cat. No.: HY-133328

Amino-PEG13-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

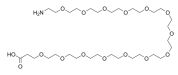


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Amino-PEG14-acid

Cat. No.: HY-140178

Amino-PEG14-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



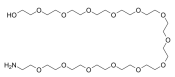
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG14-alcohol

(H2N-PEG14-OH)

Cat. No.: HY-133298

Amino-PEG14-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



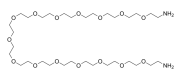
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG15-amine

(H2N-PEG15-CH2CH2NH2)

Cat. No.: HY-133329

Amino-PEG15-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

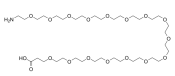


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG16-acid

Cat. No.: HY-140179

Amino-PEG16-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

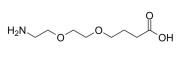


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG2-(CH2)3COOH

Cat. No.: HY-140190

Amino-PEG2-(CH2)3COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

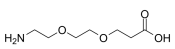


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG2-C2-acid

Cat. No.: HY-W040168

Amino-PEG2-C2-acid is a cleavable 3 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Amino-PEG2-C2-acid is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

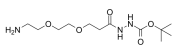


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Amino-PEG2-C2-hydrazide-Boc

Cat. No.: HY-140222

Amino-PEG2-C2-hydrazide-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

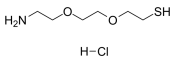


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG2-CH2CH2-SH hydrochloride

Cat. No.: HY-132120

Amino-PEG2-CH2CH2-SH (hydrochloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

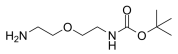


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG2-NH-Boc

Cat. No.: HY-W008279

Amino-PEG2-NH-Boc is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

Amino-PEG20-acid

Cat. No.: HY-140180

Amino-PEG20-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG20-Boc

Cat. No.: HY-140198

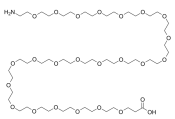
Amino-PEG20-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG23-acid

Cat. No.: HY-140181

Amino-PEG23-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

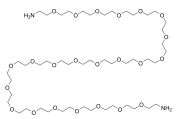


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG23-amine

Cat. No.: HY-140211

Amino-PEG23-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

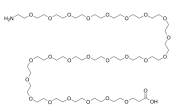


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG24-acid

Cat. No.: HY-140182

Amino-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

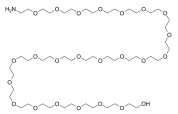


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG24-alcohol

Cat. No.: HY-140206

Amino-PEG24-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG24-Boc

Cat. No.: HY-140199

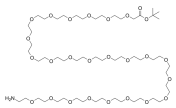
Amino-PEG24-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG24-CH2-Boc

Cat. No.: HY-133337

Amino-PEG24-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

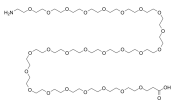


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG25-acid

Cat. No.: HY-140183

Amino-PEG25-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG27-amine

(H2N-PEG27-CH2CH2NH2)

Cat. No.: HY-133330

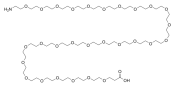
Amino-PEG27-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG28-acid

Cat. No.: HY-140184

Amino-PEG28-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

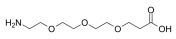


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG3-C2-acid

Cat. No.: HY-W040165

Amino-PEG3-C2-acid is a cleavable PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Amino-PEG3-C2-acid is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

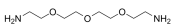


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Amino-PEG3-C2-Amine

Cat. No.: HY-W015088

Amino-PEG3-C2-Amine is a PEG-based (3 units) **PROTAC** linker can be used in the synthesis of PROTACs.

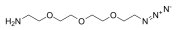


Purity: 99.32%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg, 500 mg

Amino-PEG3-C2-Azido

Cat. No.: HY-W021401

Amino-PEG3-C2-Azido is a PEG-based PROTAC linker can be used in the synthesis of the PARP1 degrader iRucaparib-TP3 (HY-130645).

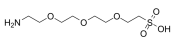


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Amino-PEG3-C2-sulfonic acid

Cat. No.: HY-140001

Amino-PEG3-C2-sulfonic acid is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

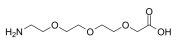


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG3-CH2COOH

Cat. No.: HY-140189

Amino-PEG3-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

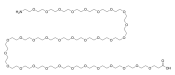


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG32-acid

Cat. No.: HY-140185

Amino-PEG32-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

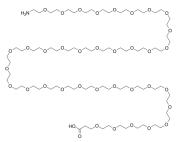


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG36-acid

Cat. No.: HY-140186

Amino-PEG36-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

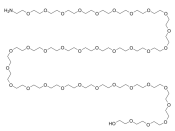


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG36-alcohol

Cat. No.: HY-140207

Amino-PEG36-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

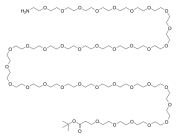


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG36-Boc

Cat. No.: HY-140200

Amino-PEG36-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

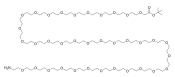


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG36-CH2-Boc

Cat. No.: HY-133338

Amino-PEG36-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

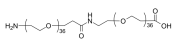


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG36-CONH-PEG36-acid

Cat. No.: HY-140187

Amino-PEG36-CONH-PEG36-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

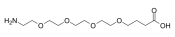


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG4-(CH2)3CO2H

Cat. No.: HY-140191

Amino-PEG4-(CH2)3CO2H is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

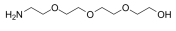


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG4-alcohol

Cat. No.: HY-W008005

Amino-PEG4-alcohol is a PEG-based PROTAC linker can be used in the synthesis of PROTACs. Amino-PEG4-alcohol is also a non-cleavable 4 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

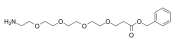


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Amino-PEG4-benzyl ester

Cat. No.: HY-140239

Amino-PEG4-benzyl ester is a PEG- and Alkyl/ether-based **PROTAC linker** that can be used in the synthesis of PROTACs.

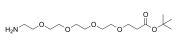


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG4-Boc

Cat. No.: HY-140193

Amino-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

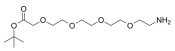


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Amino-PEG4-C1-Boc

Cat. No.: HY-42619

Amino-PEG4-C1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

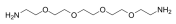


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg, 1 g

Amino-PEG4-C2-amine

Cat. No.: HY-22335

Amino-PEG4-C2-amine is a PEG-based (4 units) PROTAC linker can be used in the synthesis of PROTACs.

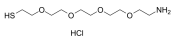


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg, 250 mg

Amino-PEG4-C2-SH hydrochloride

Cat. No.: HY-138446

Amino-PEG4-C2-SH hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

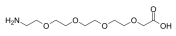


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Amino-PEG4-CH2COOH

Cat. No.: HY-130524

Amino-PEG4-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. Amino-PEG4-CH2COOH is also a non-cleavable 4 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

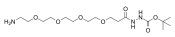


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG4-hydrazide-Boc

Cat. No.: HY-140223

Amino-PEG4-hydrazide-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG5-amine

Cat. No.: HY-130447

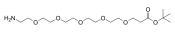
Amino-PEG5-amine is a PEG-based (5 units) PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG5-Boc

Cat. No.: HY-140194

Amino-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

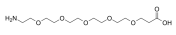


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG5-C2-acid

Cat. No.: HY-115384

Amino-PEG5-C2-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Amino-PEG5-C2-acid is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

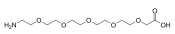


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG5-CH2COOH

Cat. No.: HY-130577

Amino-PEG5-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

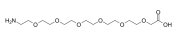


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Amino-PEG6-acetic acid

Cat. No.: HY-W190960

Amino-PEG6-acetic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG6-alcohol

Cat. No.: HY-126942

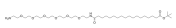
Amino-PEG6-alcohol is a non-cleavable 6 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Amino-PEG6-alcohol is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG6-amido-C16-Boc

Cat. No.: HY-140201

Amino-PEG6-amido-C16-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



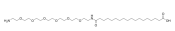
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG6-amido-C16-COOH

(17-(Amino-PEG6-ethylcarbamoyl)heptadecanoic acid)

Cat. No.: HY-140188

Amino-PEG6-amido-C16-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG6-amine

Cat. No.: HY-23105

Amino-PEG6-amine is a PEG-based (6 units) PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG6-Thalidomide

Cat. No.: HY-140240

Amino-PEG6-Thalidomide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG7-acid

Cat. No.: HY-133334

Amino-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG7-amine

Cat. No.: HY-140209

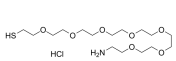
Amino-PEG7-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG7-C2-SH hydrochloride

Cat. No.: HY-138451

Amino-PEG7-C2-SH hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG7-t-butyl ester

Cat. No.: HY-132101

Amino-PEG7-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG8-amine

Cat. No.: HY-130659

Amino-PEG8-amine is a PEG-based (8 units) PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG8-Boc

Cat. No.: HY-W019799

Amino-PEG8-Boc is a cleavable 8 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Amino-PEG8-Boc is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Amino-PEG8-hydrazide-Boc

Cat. No.: HY-140224

Amino-PEG8-hydrazide-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG9-acid

Cat. No.: HY-130166

Amino-PEG9-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
Amino-PEG9-acid is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 10 mg, 25 mg, 50 mg, 100 mg

Amino-PEG9-alcohol

Cat. No.: HY-140204

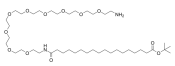
Amino-PEG9-alcohol is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-PEG9-amido-C16-Boc

Cat. No.: HY-140202

Amino-PEG9-amido-C16-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG9-amine

Cat. No.: HY-140210

Amino-PEG9-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-PEG9-Boc

Cat. No.: HY-140195

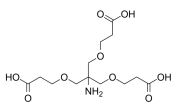
Amino-PEG9-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Amino-Tri-(carboxyethoxymethyl)-methane

Cat. No.: HY-117519

Amino-Tri-(carboxyethoxymethyl)-methane is a cleavable PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).
Amino-Tri-(carboxyethoxymethyl)-methan is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

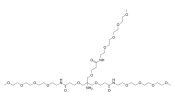


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Amino-Tri-(m-PEG4-ethoxymethyl)-methane

Cat. No.: HY-140262

Amino-Tri-(m-PEG4-ethoxymethyl)-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

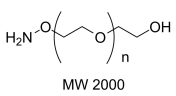


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG-OH (MW 2000)

Cat. No.: HY-140642

Aminooxy-PEG-OH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

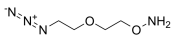


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG1-azide

Cat. No.: HY-126948

Aminooxy-PEG1-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

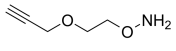


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG1-propargyl

Cat. No.: HY-140056

Aminooxy-PEG1-propargyl is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

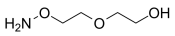


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG2-alcohol

Cat. No.: HY-126951

Aminooxy-PEG2-alcohol is a non-cleavable 2 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).
Aminooxy-PEG2-alcohol is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

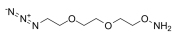


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG2-azide

Cat. No.: HY-113931

Aminooxy-PEG2-azide is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.
Aminooxy-PEG2-azide is also a non-cleavable 2 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

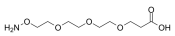


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG3-acid

Cat. No.: HY-140005

Aminooxy-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

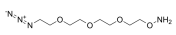


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG3-azide

Cat. No.: HY-126949

Aminooxy-PEG3-azide is a non-cleavable 3 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Aminooxy-C2-PEG3-azide is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

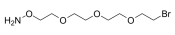


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG3-bromide

Cat. No.: HY-140396

Aminooxy-PEG3-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

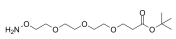


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG3-C2-Boc

Cat. No.: HY-140401

Aminooxy-PEG3-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

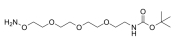


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG3-C2-NH-Boc

Cat. No.: HY-140406

Aminooxy-PEG3-C2-NH-Boc is a PEG- and Alkyl/ether-based **PROTAC linker** that can be used in the synthesis of PROTACs.

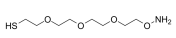


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG3-C2-thiol

Cat. No.: HY-134512

Aminooxy-PEG3-C2-thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

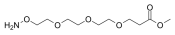


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Aminooxy-PEG3-methyl ester

Cat. No.: HY-140404

Aminooxy-PEG3-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

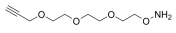


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG3-propargyl

Cat. No.: HY-140057

Aminooxy-PEG3-propargyl is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

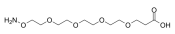


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG4-acid

Cat. No.: HY-140394

Aminooxy-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

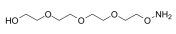


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG4-alcohol

Cat. No.: HY-124123

Aminooxy-PEG4-alcohol is a non-cleavable 4 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).
Aminooxy-PEG4-alcohol is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

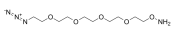


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG4-azide

Cat. No.: HY-126950

Aminooxy-PEG4-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

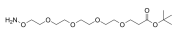


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG4-C2-Boc

Cat. No.: HY-140402

Aminooxy-PEG4-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

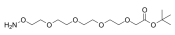


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG4-CH2-Boc

Cat. No.: HY-140403

Aminooxy-PEG4-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

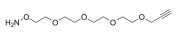


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG4-propargyl

Cat. No.: HY-140058

Aminooxy-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

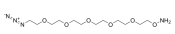


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG5-azide

Cat. No.: HY-130507

Aminooxy-PEG5-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG7-methane

Cat. No.: HY-140399

Aminooxy-PEG7-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Aminooxy-PEG8-acid

Cat. No.: HY-140395

Aminooxy-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Aminooxy-PEG8-methane

Cat. No.: HY-140400

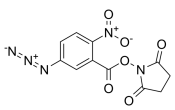
Aminooxy-PEG8-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

ANB-NOS

Cat. No.: HY-140339

ANB-NOS is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

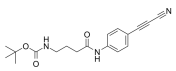


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

APN-C3-NH-Boc (tert-Butyl 3-(4-(2-cyanoethynyl)phenylcarbamoyl)propylcarbamate)

Cat. No.: HY-140347

APN-C3-NH-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

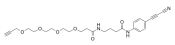


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

APN-C3-PEG4-alkyne

Cat. No.: HY-116025

APN-C3-PEG4-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

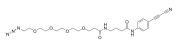


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

APN-C3-PEG4-azide

Cat. No.: HY-140841

APN-C3-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg

APN-PEG4-PFP

Cat. No.: HY-136030

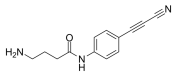
APN-PEG4-PFP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

APN-NH2

Cat. No.: HY-140348

APN-NH2 is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

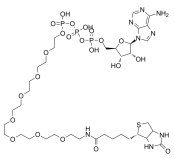


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

ATP-PEG8-Biotin

Cat. No.: HY-145249

ATP-PEG8-Biotin is a PEG-based linker that incorporates ATP. ATP is a central component of energy storage and metabolism in vivo. ATP provides the metabolic energy to drive metabolic pumps and serves as a coenzyme in cells.

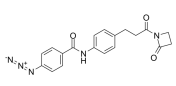


Purity: ≥93.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

AZD-CO-C2-Ph-amido-Ph-azide

Cat. No.: HY-140349

AZD-CO-C2-Ph-amido-Ph-azide is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

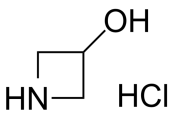


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azetidin-3-ol hydrochloride

Cat. No.: HY-40144

Azetidin-3-ol hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Azetidin-3-ol hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthes PROTAC.

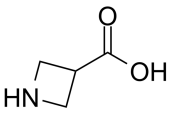


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

Azetidine-3-carboxylic acid

Cat. No.: HY-Y0530

Azetidine-3-carboxylic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Azetidine-3-carboxylic acid is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[12].

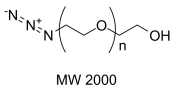


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-alcohol (MW 2000)

Cat. No.: HY-140660

Azide-PEG-alcohol (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



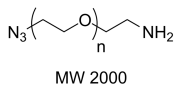
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-amine (MW 2000)

Cat. No.: HY-140661

Azide-PEG-amine (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



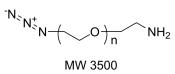
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-amine (MW 3500)

Cat. No.: HY-140662

Azide-PEG-amine (MW 3500) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



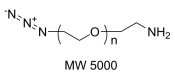
MW 3500

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-amine (MW 5000)

Cat. No.: HY-140663

Azide-PEG-amine (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



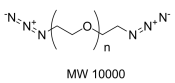
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-azide (MW 10000)

Cat. No.: HY-140666

Azide-PEG-azide (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



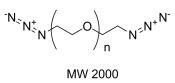
MW 10000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-azide (MW 2000)

Cat. No.: HY-140664

Azide-PEG-azide (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



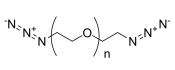
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-azide (MW 20000)

Cat. No.: HY-140667

Azide-PEG-azide (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



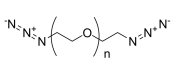
MW 20000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG-azide (MW 5000)

Cat. No.: HY-140665

Azide-PEG-azide (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



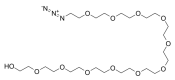
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG12-alcohol

Cat. No.: HY-140803

Azide-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

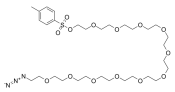


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG12-Tos

Cat. No.: HY-140355

Azide-PEG12-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

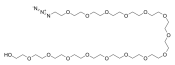


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG16-alcohol

Cat. No.: HY-140804

Azide-PEG16-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

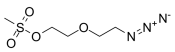


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG2-Ms

Cat. No.: HY-140381

Azide-PEG2-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

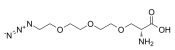


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG3-C1-Ala

Cat. No.: HY-140850

Azide-PEG3-C1-Ala is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

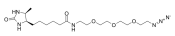


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG3-Desthiobiotin

Cat. No.: HY-W096120

Azide-PEG3-Desthiobiotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

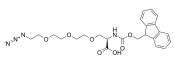


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Azide-PEG3-L-alanine-Fmoc

Cat. No.: HY-140848

Azide-PEG3-L-alanine-Fmoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

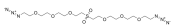


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG3-Sulfone-PEG3-azide

Cat. No.: HY-140603

Azide-PEG3-Sulfone-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

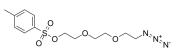


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG3-Tos

Cat. No.: HY-140004

Azide-PEG3-Tos is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.
Azide-PEG3-Tos is also a non-cleavable 3 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

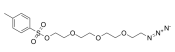


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG4-Tos

Cat. No.: HY-140351

Azide-PEG4-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG5-Boc

Cat. No.: HY-140778

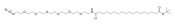
Azide-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG6-amido-C16-Boc

Cat. No.: HY-140787

Azide-PEG6-amido-C16-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

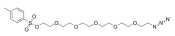


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG6-Tos

Cat. No.: HY-140353

Azide-PEG6-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG7-Tos

Cat. No.: HY-140354

Azide-PEG7-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG8-alcohol

Cat. No.: HY-140799

Azide-PEG8-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

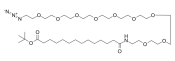
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG9-amido-C12-Boc

(13-(Azide-PEG9-ethylcarbamoyl)tridecanoic t-butyl ester)

Cat. No.: HY-140790

Azide-PEG9-amido-C12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azide-PEG9-amido-C16-Boc

Cat. No.: HY-140791

Azide-PEG9-amido-C16-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG9-amido-C4-Boc

(5-(Azide-PEG9-ethylcarbamoyl)pentanoic t-butyl ester)

Cat. No.: HY-140788

Azide-PEG9-amido-C4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azide-PEG9-amido-C8-Boc

(9-(Azide-PEG9-ethylcarbamoyl)nonanoic t-butyl ester)

Cat. No.: HY-140789

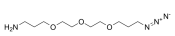
Azide-PEG9-amido-C8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-C1-PEG3-C3-NH2

Cat. No.: HY-134692

Azido-C1-PEG3-C3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

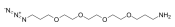


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-C1-PEG4-C3-NH2

Cat. No.: HY-134693

Azido-C1-PEG4-C3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



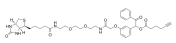
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-C3-UV-biotin

(UV Cleavable Biotin-PEG2-alkyne)

Cat. No.: HY-140927

Azido-C3-UV-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

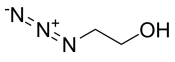


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG1

Cat. No.: HY-138461

Azido-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

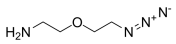


Purity: 98.06%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

Azido-PEG1-amine

Cat. No.: HY-140212

Azido-PEG1-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

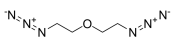


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG1-azide

Cat. No.: HY-133390

Azido-PEG1-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

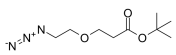


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Azido-PEG1-Boc

Cat. No.: HY-140775

Azido-PEG1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

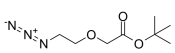


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG1-C1-Boc

Cat. No.: HY-140792

Azido-PEG1-C1-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

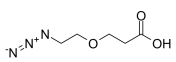


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG1-C2-acid

Cat. No.: HY-140009

Azido-PEG1-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

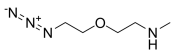


Purity: ≥98.0%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

Azido-PEG1-C2-methylamine

Cat. No.: HY-140221

Azido-PEG1-C2-methylamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

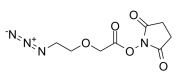


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG1-CH2CO2-NHS

Cat. No.: HY-140763

Azido-PEG1-CH2CO2-NHS is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

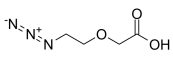


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG1-CH2CO2H

Cat. No.: HY-108369

Azido-PEG1-CH2CO2H is a **PROTAC linker**, which refers to the alkyl/ether composition.
Azido-PEG1-CH2CO2H can be used in the synthesis of PROTAC BRD4 Degrader-1.

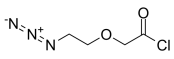


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG1-CH2COO-Cl

Cat. No.: HY-130984

Azido-PEG1-CH2COO-Cl (compound 43a) is an alkyl/ether-based PROTAC linker.
Azido-PEG1-CH2COO-Cl can be used in the synthesis of PROTAC BRD4 Degrader-1 (HY-133131).

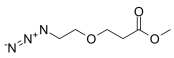


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG1-methyl ester

Cat. No.: HY-140851

Azido-PEG1-methyl ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

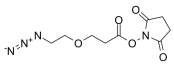


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG1-NHS ester

Cat. No.: HY-140756

Azido-PEG1-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

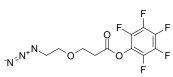


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG1-PFP ester

Cat. No.: HY-140771

Azido-PEG1-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG10-acid

Cat. No.: HY-140455

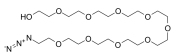
Azido-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG10-alcohol

Cat. No.: HY-140801

Azido-PEG10-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Azido-PEG10-amine

Cat. No.: HY-140217

Azido-PEG10-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG10-azide

Cat. No.: HY-132076

Azido-PEG10-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG10-Boc

Cat. No.: HY-140781

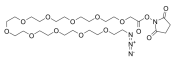
Azido-PEG10-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG10-CH2CO2-NHS

Cat. No.: HY-138350

Azido-PEG10-CH2CO2-NHS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

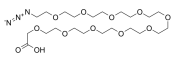


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG10-CH2COOH

Cat. No.: HY-138416

Azido-PEG10-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

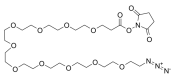


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG10-NHS ester

Cat. No.: HY-140759

Azido-PEG10-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

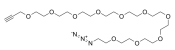


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG10-propargyl

Cat. No.: HY-138739

Azido-PEG10-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



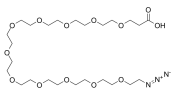
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG11-acid

(N3-PEG11-CH2CH2COOH)

Cat. No.: HY-133317

Azido-PEG11-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

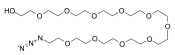


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG11-alcohol

Cat. No.: HY-140802

Azido-PEG11-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG11-amine

Cat. No.: HY-140218

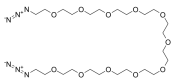
Azido-PEG11-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG11-azide

Cat. No.: HY-133396

Azido-PEG11-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

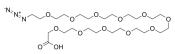


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG11-CH2COOH

Cat. No.: HY-138415

Azido-PEG11-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

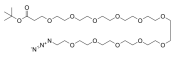


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG11-t-butyl ester

Cat. No.: HY-132062

Azido-PEG11-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

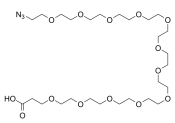


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG12-acid

Cat. No.: HY-140456

Azido-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

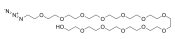


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG12-alcohol

Cat. No.: HY-138769

Azido-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

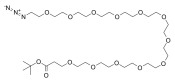


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG12-Boc

Cat. No.: HY-140782

Azido-PEG12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

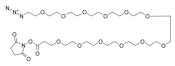


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG12-NHS ester

Cat. No.: HY-140760

Azido-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

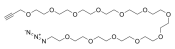


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG12-propargyl

Cat. No.: HY-138741

Azido-PEG12-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

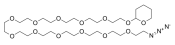


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG12-THP

Cat. No.: HY-138374

Azido-PEG12-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

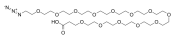


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG13-acid

Cat. No.: HY-138435

Azido-PEG13-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

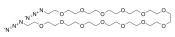


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG13-azide

Cat. No.: HY-132059

Azido-PEG13-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

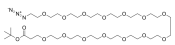


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG14-t-butyl ester

Cat. No.: HY-132061

Azido-PEG14-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

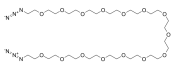


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG15-azide

Cat. No.: HY-133397

Azido-PEG15-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

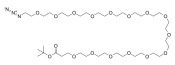


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG15-t-butyl ester

Cat. No.: HY-140783

Azido-PEG15-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



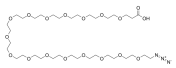
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG16-acid

(N3-PEG16-CH2CH2COOH)

Cat. No.: HY-133318

Azido-PEG16-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

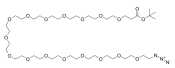


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG16-Boc

Cat. No.: HY-140784

Azido-PEG16-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

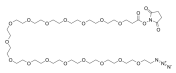


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG16-NHS ester

Cat. No.: HY-140761

Azido-PEG16-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

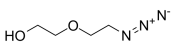


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG2-alcohol

Cat. No.: HY-140797

Azido-PEG2-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

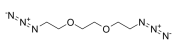


Purity: 97.23%
Clinical Data:
Size: 50 mg, 100 mg

Azido-PEG2-azide

Cat. No.: HY-W044155

Azido-PEG2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

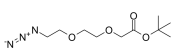


Purity: 98.08%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

Azido-PEG2-C1-Boc

Cat. No.: HY-140793

Azido-PEG2-C1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

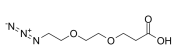


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG2-C2-acid

Cat. No.: HY-140452

Azido-PEG2-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



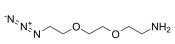
Purity: >98%
Clinical Data:
Size: 100 mg, 250 mg, 500 mg

Azido-PEG2-C2-amine

(N3-PEG2-CH2CH2NH2)

Cat. No.: HY-140213

Azido-PEG2-C2-amine (N3-PEG2-CH2CH2NH2) is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs. Azido-PEG2-C2-amine is also a non-cleavable 2 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

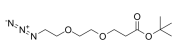


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Azido-PEG2-C2-Boc

Cat. No.: HY-140776

Azido-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

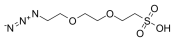


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG2-C2-sulfonic acid

Cat. No.: HY-140164

Azido-PEG2-C2-sulfonic acid is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

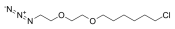


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG2-C6-Cl

Cat. No.: HY-138470

Azido-PEG2-C6-Cl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

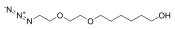


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG2-C6-OH

Cat. No.: HY-138471

Azido-PEG2-C6-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

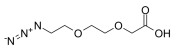


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG2-CH2COOH

Cat. No.: HY-108368

Azido-PEG2-CH2COOH is a **PEG**-based **PROTAC linker** can be used in the synthesis of PROTACs.

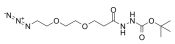


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG2-hydrazide-Boc

Cat. No.: HY-140816

Azido-PEG2-hydrazide-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

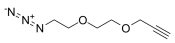


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG2-propargyl

Cat. No.: HY-138740

Azido-PEG2-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

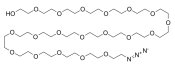


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG20-alcohol

Cat. No.: HY-140805

Azido-PEG20-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

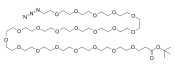


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG20-Boc

Cat. No.: HY-138457

Azido-PEG20-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

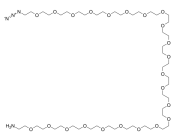


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG23-amine

Cat. No.: HY-140219

Azido-PEG23-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG23-C2-azide

Cat. No.: HY-138358

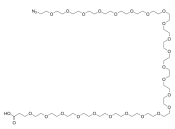
Azido-PEG23-C2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG24-acid

Cat. No.: HY-140457

Azido-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

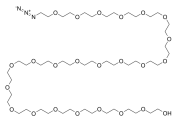


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG24-alcohol

Cat. No.: HY-140806

Azido-PEG24-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

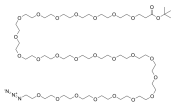


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG24-Boc

Cat. No.: HY-133319

Azido-PEG24-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

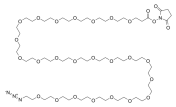


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG24-NHS ester

Cat. No.: HY-140762

Azido-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

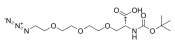


Purity: ≥98.0%
Clinical Data:
Size: 25 mg

Azido-PEG3-Ala-Boc

Cat. No.: HY-140849

Azido-PEG3-Ala-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

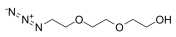


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-alcohol

Cat. No.: HY-W016735

Azido-PEG3-alcohol is a **PEG**-based **PROTAC linker** can be used in the synthesis of PROTACs.

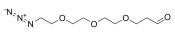


Purity: ≥96.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Azido-PEG3-aldehyde

Cat. No.: HY-138518

Azido-PEG3-aldehyde is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

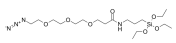


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG3-amide-C3-triethoxysilane

Cat. No.: HY-140019

Azido-PEG3-amide-C3-triethoxysilane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

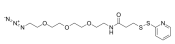


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-amino-OPSS

Cat. No.: HY-138438

Azido-PEG3-amino-OPSS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

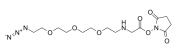


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG3-aminoacetic acid-NHS ester

Cat. No.: HY-140770

Azido-PEG3-aminoacetic acid-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

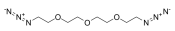


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-azide

Cat. No.: HY-133391

Azido-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

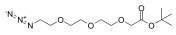


Purity: 99.11%
Clinical Data:
Size: 100 mg, 500 mg

Azido-PEG3-C-Boc

Cat. No.: HY-140794

Azido-PEG3-C-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

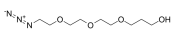


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-C3-OH

Cat. No.: HY-140808

Azido-PEG3-C3-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

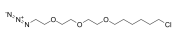


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-C6-Cl

Cat. No.: HY-138466

Azido-PEG3-C6-Cl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

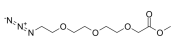


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Azido-PEG3-CH2CO2Me

Cat. No.: HY-140853

Azido-PEG3-CH2CO2Me is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

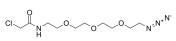


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-chloroacetamide

Cat. No.: HY-132085

Azido-PEG3-chloroacetamide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

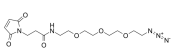


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG3-maleimide

Cat. No.: HY-140811

Azido-PEG3-maleimide is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs. Azido-PEG3-maleimide is also a cleavable 3 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

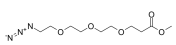


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg

Azido-PEG3-methyl ester

Cat. No.: HY-140852

Azido-PEG3-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

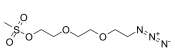


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-MS

Cat. No.: HY-138343

Azido-PEG3-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

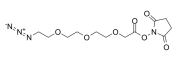


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG3-NHS ester

Cat. No.: HY-140764

Azido-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

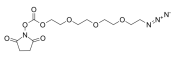


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-O-NHS ester

Cat. No.: HY-140768

Azido-PEG3-O-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

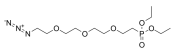


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-phosphonic acid ethyl ester

Cat. No.: HY-140813

Azido-PEG3-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-S-PEG3-azide

Cat. No.: HY-140590

Azido-PEG3-S-PEG3-azide is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG3-S-PEG4-propargyl

Cat. No.: HY-140591

Azido-PEG3-S-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-S-PEG4-t-butyl ester

Cat. No.: HY-140592

Azido-PEG3-S-PEG4-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG3-SS-PEG3-azide

Cat. No.: HY-140106

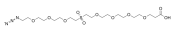
Azido-PEG3-SS-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 100 mg, 250 mg

Azido-PEG3-Sulfone-PEG4-acid

Cat. No.: HY-140602

Azido-PEG3-Sulfone-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

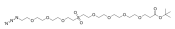


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-Sulfone-PEG4-Boc

Cat. No.: HY-140604

Azido-PEG3-Sulfone-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

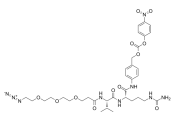


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG3-Val-Cit-PAB-PNP

Cat. No.: HY-140150

Azido-PEG3-Val-Cit-PAB-PNP is a cleavable 3 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).
Azido-PEG3-Val-Cit-PAB-PNP is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

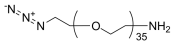


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Azido-PEG35-amine

Cat. No.: HY-140220

Azido-PEG35-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

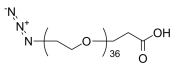


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG36-acid

Cat. No.: HY-140458

Azido-PEG36-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

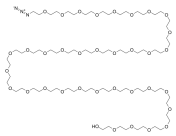


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG36-alcohol

Cat. No.: HY-140807

Azido-PEG36-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

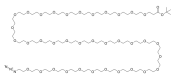


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG36-Boc

Cat. No.: HY-140785

Azido-PEG36-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

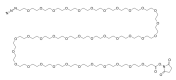


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG36-NHS ester

Cat. No.: HY-138463

Azido-PEG36-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

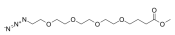


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-(CH2)3-methyl ester

Cat. No.: HY-140854

Azido-PEG4-(CH2)3-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

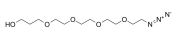


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-(CH2)3OH

Cat. No.: HY-140809

Azido-PEG4-(CH2)3OH is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

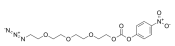


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-4-nitrophenyl carbonate

Cat. No.: HY-140858

Azido-PEG4-4-nitrophenyl carbonate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

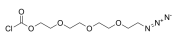


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-acyl chloride

Cat. No.: HY-132096

Azido-PEG4-acyl chloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

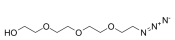


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-alcohol

Cat. No.: HY-22340

Azido-PEG4-alcohol is a **PEG**-based **PROTAC linker** can be used in the synthesis of PROTACs.

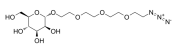


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Azido-PEG4-alpha-D-mannose

Cat. No.: HY-141126

Azido-PEG4-alpha-D-mannose is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

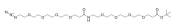


Purity: >98%
Clinical Data:
Size: 25 mg, 50 mg

Azido-PEG4-amido-PEG4-Boc

Cat. No.: HY-140786

Azido-PEG4-amido-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

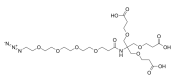


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-amido-tri-(carboxyethoxymethyl)-methane

Cat. No.: HY-140523

Azido-PEG4-amido-tri-(carboxyethoxymethyl)-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

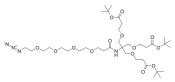


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-Amido-tri-(t-butoxycarbonylethoxymethyl)-methane

Cat. No.: HY-140874

Azido-PEG4-Amido-tri-(t-butoxycarbonylethoxymethyl)-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

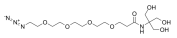


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-Amido-Tris

Cat. No.: HY-141249

Azido-PEG4-Amido-Tris is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

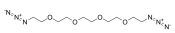


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-azide

Cat. No.: HY-138692

Azido-PEG4-azide is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

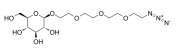


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-beta-D-glucose

Cat. No.: HY-140012

Azido-PEG4-beta-D-glucose is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

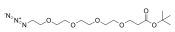


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-Boc

Cat. No.: HY-140777

Azido-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

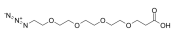


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-C2-acid

Cat. No.: HY-130653

Azido-PEG4-C2-acid a PEG-based **PROTAC** linker can be used in the synthesis of vRucaparib-TP4. Azido-PEG4-C2-acid is also a non-cleavable 4 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs).

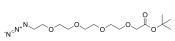


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg, 500 mg

Azido-PEG4-CH2-Boc

Cat. No.: HY-42618

Azido-PEG4-CH2-Boc is a cleavable 4 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG4-CH2-Boc is also a PEG- and Alkyl/ether-based **PROTAC linker** that can be used in the synthesis of PROTACs.

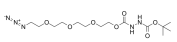


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Azido-PEG4-formylhydrazine-Boc

Cat. No.: HY-138388

Azido-PEG4-formylhydrazine-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

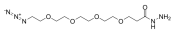


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-hydrazide

Cat. No.: HY-140814

Azido-PEG4-hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥98.0%
Clinical Data:
Size: 50 mg, 100 mg

Azido-PEG4-hydrazide-Boc

Cat. No.: HY-140817

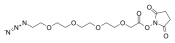
Azido-PEG4-hydrazide-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-NHS-ester

Cat. No.: HY-140765

Azido-PEG4-NHS-ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

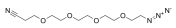


Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg, 50 mg, 100 mg

Azido-PEG4-nitrile

Cat. No.: HY-140842

Azido-PEG4-nitrile is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

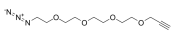


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-propargyl

Cat. No.: HY-132050

Azido-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

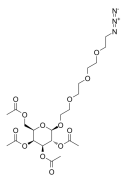


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-tetra-Ac-beta-D-glucose

Cat. No.: HY-141127

Azido-PEG4-tetra-Ac-beta-D-glucose is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

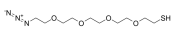


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG4-Thiol

Cat. No.: HY-138525

Azido-PEG4-Thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

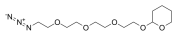


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-THP

Cat. No.: HY-138472

Azido-PEG4-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

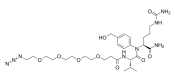


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG4-Val-Cit-PAB-OH

Cat. No.: HY-140149

Azido-PEG4-Val-Cit-PAB-OH is a cleavable 4 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).
Azido-PEG4-Val-Cit-PAB-OH is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

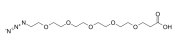


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Azido-PEG5-acid

Cat. No.: HY-130572

Azido-PEG5-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs, such as the conjugate CPT-APO (CPT: Camptothecin (HY-16560)).
Azido-PEG5-acid is a non-cleavable 5 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs).

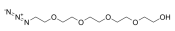


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG5-alcohol

Cat. No.: HY-130211

Azido-PEG5-alcohol is a non-cleavable 5 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG5-alcohol is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

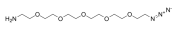


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG5-amine

Cat. No.: HY-140214

Azido-PEG5-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

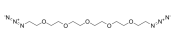


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG5-azide

Cat. No.: HY-133392

Azido-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥97.0%
Clinical Data:
Size: 50 mg, 100 mg

Azido-PEG5-Boc

Cat. No.: HY-140795

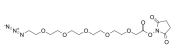
Azido-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG5-CH2CO2-NHS

Cat. No.: HY-140766

Azido-PEG5-CH2CO2-NHS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

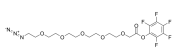


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG5-CH2CO2-PFP

Cat. No.: HY-130693

Azido-PEG5-CH2CO2-PFP is a PEG- and Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG5-CH2CO2H

Cat. No.: HY-130194

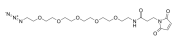
Azido-PEG5-CH2CO2H is a cleavable 5 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG5-CH2CO2H is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: 99.60%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Azido-PEG5-maleimide

Cat. No.: HY-133398

Azido-PEG5-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG5-NHS ester

Cat. No.: HY-140757

Azido-PEG5-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG5-PFP ester

Cat. No.: HY-130420

Azido-PEG5-PFP ester is a PEG- and Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG5-S-methyl ethanethioate

Cat. No.: HY-132093

Azido-PEG5-S-methyl ethanethioate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG5-succinimidyl carbonate

Cat. No.: HY-140769

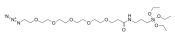
Azido-PEG5-succinimidyl carbonate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG5-triethoxysilane

Cat. No.: HY-140856

Azido-PEG5-triethoxysilane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥98.0%
Clinical Data:
Size: 100 mg

Azido-PEG6-acid

Cat. No.: HY-140453

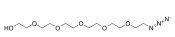
Azido-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG6-alcohol

Cat. No.: HY-130537

Azido-PEG6-alcohol is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs. Azido-PEG6-alcohol is also a non-cleavable 6 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG6-amine

Cat. No.: HY-140215

Azido-PEG6-amine is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs. Azido-PEG6-amine is also a non-cleavable 6 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 200 mg, 500 mg

Azido-PEG6-azide

Cat. No.: HY-133393

Azido-PEG6-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG6-C1-Boc

Cat. No.: HY-140796

Azido-PEG6-C1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG6-C2-Boc

Cat. No.: HY-140779

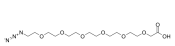
Azido-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG6-CH2COOH

Cat. No.: HY-134696

Azido-PEG6-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG6-MS

Cat. No.: HY-138363

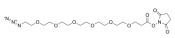
Azido-PEG6-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG6-NHS ester

Cat. No.: HY-130474

Azido-PEG6-NHS ester is a cleavable 6 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG6-NHS ester is also a PEG- and Alkyl/ether based **PROTAC linker** that can be used in the synthesis of PROTACs.



Purity: 98.85%
Clinical Data: No Development Reported
Size: 100 mg

Azido-PEG6-PFP ester

Cat. No.: HY-140772

Azido-PEG6-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG6-THP

Cat. No.: HY-138325

Azido-PEG6-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG7-acid

Cat. No.: HY-132078

Azido-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG7-alcohol

Cat. No.: HY-140798

Azido-PEG7-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG7-amine

Cat. No.: HY-130324

Azido-PEG7-amine is a non-cleavable 7 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG7-amine is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Azido-PEG7-azide

Cat. No.: HY-133394

Azido-PEG7-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG7-CH2COOH

Cat. No.: HY-138418

Azido-PEG7-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Azido-PEG7-NHS ester

Cat. No.: HY-138707

Azido-PEG7-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG7-PFP ester

Cat. No.: HY-138333

Azido-PEG7-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG7-t-butyl ester

Cat. No.: HY-132060

Azido-PEG7-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-acid

Cat. No.: HY-140454

Azido-PEG8-acid is a non-cleavable 8 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG8-acid is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Azido-PEG8-amine

Cat. No.: HY-140216

Azido-PEG8-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Azido-PEG8-azide

Cat. No.: HY-138706

Azido-PEG8-azide is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-Boc

Cat. No.: HY-130742

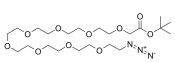
Azido-PEG8-Boc is a PEG- and Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

Azido-PEG8-C-Boc

Cat. No.: HY-138377

Azido-PEG8-C-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-C1-NHS ester

Cat. No.: HY-140767

Azido-PEG8-C1-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG8-CH2COO-PFP

Cat. No.: HY-140774

Azido-PEG8-CH2COO-PFP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data:
Size: 100 mg

Azido-PEG8-hydrazide

Cat. No.: HY-140815

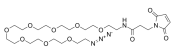
Azido-PEG8-hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-Mal

Cat. No.: HY-138499

Azido-PEG8-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

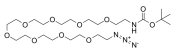


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-NHBoc

Cat. No.: HY-138708

Azido-PEG8-NHBoc is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

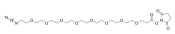


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-NHS ester

Cat. No.: HY-130184

Azido-PEG8-NHS ester is a cleavable 8 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG8-NHS ester is also a PEG- and Alkyl/ether-based **PROTAC linker** that can be used in the synthesis of PROTACs.



Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg

Azido-PEG8-PFP ester

Cat. No.: HY-140773

Azido-PEG8-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 97.12%
Clinical Data:
Size: 100 mg

Azido-PEG8-propargyl

Cat. No.: HY-138391

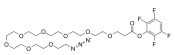
Azido-PEG8-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-TFP ester

Cat. No.: HY-138437

Azido-PEG8-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG8-THP

Cat. No.: HY-132055

Azido-PEG8-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG9-acid

Cat. No.: HY-130475

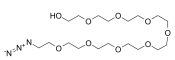
Azido-PEG9-acid is a non-cleavable 9 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG9-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG9-alcohol

Cat. No.: HY-140800

Azido-PEG9-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG9-amine

Cat. No.: HY-130169

Azido-PEG9-amine is a non-cleavable 9 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Azido-PEG9-amine is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG9-azide

Cat. No.: HY-133395

Azido-PEG9-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG9-Boc

Cat. No.: HY-140780

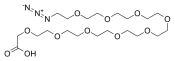
Azido-PEG9-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG9-CH2COOH

Cat. No.: HY-138417

Azido-PEG9-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azido-PEG9-NHS ester

Cat. No.: HY-140758

Azido-PEG9-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Azido-PEG9-S-methyl ethanethioate

Cat. No.: HY-132094

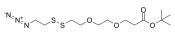
Azido-PEG9-S-methyl ethanethioate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Azidoethyl-SS-PEG2-Boc

Cat. No.: HY-140107

Azidoethyl-SS-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

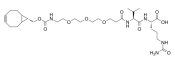


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BCN-PEG3-Val-Cit

Cat. No.: HY-140151

BCN-PEG3-Val-Cit is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.
BCN-PEG3-Val-Cit is also a cleavable 3 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

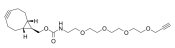


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BCN-PEG4-alkyne

Cat. No.: HY-133437

BCN-PEG4-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

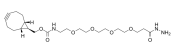


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BCN-PEG4-hydrazide

Cat. No.: HY-133438

BCN-PEG4-hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BCN-PEG4-NHS ester

Cat. No.: HY-133439

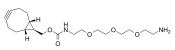
BCN-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BCN-exo-PEG3-NH2

Cat. No.: HY-133402

BCN-exo-PEG3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

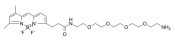


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BDP FL-PEG4-amine

Cat. No.: HY-135083

BDP FL-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

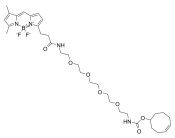


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BDP FL-PEG4-TCO

Cat. No.: HY-141088

BDP FL-PEG4-TCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BDP FL-PEG5-azide

Cat. No.: HY-141086

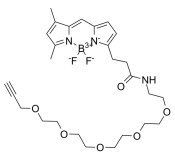
BDP FL-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

BDP FL-PEG5-propargyl

Cat. No.: HY-141087

BDP FL-PEG5-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

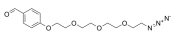


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzaldehyde-PEG4-azide

Cat. No.: HY-133455

Benzaldehyde-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

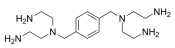


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzenedimethanamine-diethylamine

Cat. No.: HY-140338

Benzenedimethanamine-diethylamine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



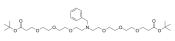
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyl-N-bis(PEG3-Boc)

(N-Benzyl-N-bis(PEG3-t-butyl ester))

Cat. No.: HY-140588

Benzyl-N-bis(PEG3-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

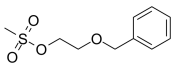


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyl-PEG1-Ms

Cat. No.: HY-138342

Benzyl-PEG1-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

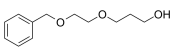


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Benzyl-PEG1-propanol

Cat. No.: HY-138433

Benzyl-PEG1-propanol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

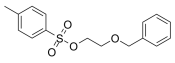


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Benzyl-PEG1-Tos

Cat. No.: HY-114843

Benzyl-PEG1-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG10-alcohol

Cat. No.: HY-W096081

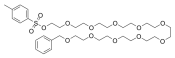
Benzyl-PEG10-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG10-Ots

Cat. No.: HY-138713

Benzyl-PEG10-Ots is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG10-t-butyl ester

Cat. No.: HY-132081

Benzyl-PEG10-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG10-THP

Cat. No.: HY-138341

Benzyl-PEG10-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG11-alcohol

Cat. No.: HY-132074

Benzyl-PEG11-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG11-Boc

Cat. No.: HY-138345

Benzyl-PEG11-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG11-MS

Cat. No.: HY-132023

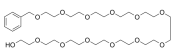
Benzyl-PEG11-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG12-alcohol

Cat. No.: HY-132052

Benzyl-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG12-MS

Cat. No.: HY-138376

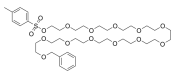
Benzyl-PEG12-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG12-Ots

Cat. No.: HY-138714

Benzyl-PEG12-Ots is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

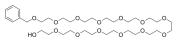


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG13-alcohol

Cat. No.: HY-132035

Benzyl-PEG13-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG13-azide

Cat. No.: HY-132082

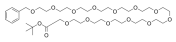
Benzyl-PEG13-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG13-Boc

Cat. No.: HY-138480

Benzyl-PEG13-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

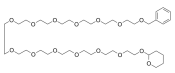


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG13-THP

Cat. No.: HY-132011

Benzyl-PEG13-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

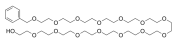


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG14-alcohol

Cat. No.: HY-132051

Benzyl-PEG14-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

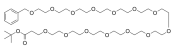


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG14-t-butyl-ester

Cat. No.: HY-132073

Benzyl-PEG14-t-butyl-ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

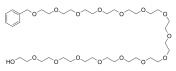


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG15-alcohol

Cat. No.: HY-134697

Benzyl-PEG15-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

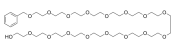


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG16-alcohol

Cat. No.: HY-132053

Benzyl-PEG16-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

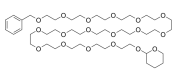


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG16-THP

Cat. No.: HY-138442

Benzyl-PEG16-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

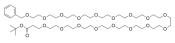


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG17-t-butyl ester

Cat. No.: HY-132054

Benzyl-PEG17-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

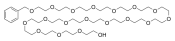


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG18-alcohol

Cat. No.: HY-138444

Benzyl-PEG18-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

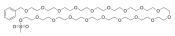


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG18-MS

Cat. No.: HY-138328

Benzyl-PEG18-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

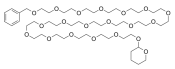


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG18-THP

Cat. No.: HY-138360

Benzyl-PEG18-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

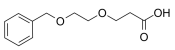


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-acid

Cat. No.: HY-W096142

Benzyl-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

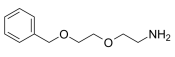


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-amine

Cat. No.: HY-140742

Benzyl-PEG2-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

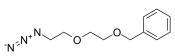


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyl-PEG2-azide

Cat. No.: HY-130188

Benzyl-PEG2-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

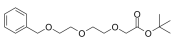


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-CH2-Boc

Cat. No.: HY-130172

Benzyl-PEG2-CH2-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

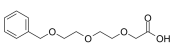


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-CH2COOH

Cat. No.: HY-135339

Benzyl-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

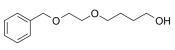


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-ethanol

Cat. No.: HY-138479

Benzyl-PEG2-ethanol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

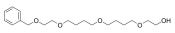


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-ethoxyethane-PEG2

Cat. No.: HY-138476

Benzyl-PEG2-ethoxyethane-PEG2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

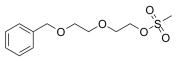


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-MS

Cat. No.: HY-W096072

Benzyl-PEG2-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

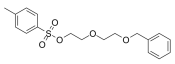


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG2-Tos

Cat. No.: HY-W043841

Benzyl-PEG2-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

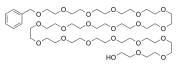


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG20-alcohol

Cat. No.: HY-138456

Benzyl-PEG20-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG24-alcohol

Cat. No.: HY-134710

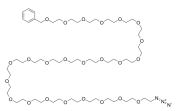
Benzyl-PEG24-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG24-azide

Cat. No.: HY-134717

Benzyl-PEG24-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

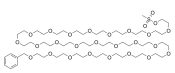


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG24-MS

Cat. No.: HY-138332

Benzyl-PEG24-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

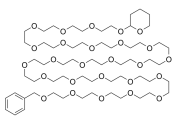


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG24-THP

Cat. No.: HY-138477

Benzyl-PEG24-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

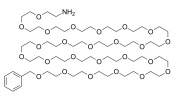


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG25-amine

Cat. No.: HY-138319

Benzyl-PEG25-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

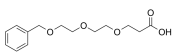


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG3-acid

Cat. No.: HY-W096089

Benzyl-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

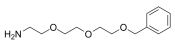


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG3-amine

Cat. No.: HY-W190795

Benzyl-PEG3-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

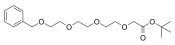


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG3-CH2-Boc

Cat. No.: HY-130738

Benzyl-PEG3-CH2-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

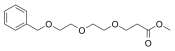


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG3-methyl ester

Cat. No.: HY-138367

Benzyl-PEG3-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

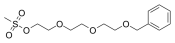


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG3-MS

Cat. No.: HY-132108

Benzyl-PEG3-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

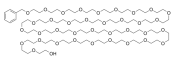


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG36-alcohol

Cat. No.: HY-138323

Benzyl-PEG36-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

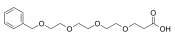


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-acid

Cat. No.: HY-130595

Benzyl-PEG4-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

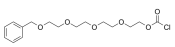


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-acyl chloride

Cat. No.: HY-138513

Benzyl-PEG4-acyl chloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

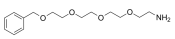


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-amine

Cat. No.: HY-W096073

Benzyl-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

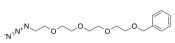


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-Azido

Cat. No.: HY-138715

Benzyl-PEG4-Azido is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

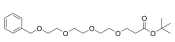


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-Boc

Cat. No.: HY-138346

Benzyl-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

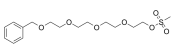


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-MS

Cat. No.: HY-W096090

Benzyl-PEG4-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

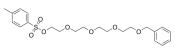


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-Ots

Cat. No.: HY-W108219

Benzyl-PEG4-Ots is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

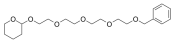


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG4-THP

Cat. No.: HY-132008

Benzyl-PEG4-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

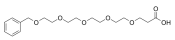


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG5-acid

Cat. No.: HY-138487

Benzyl-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

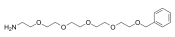


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG5-amine

Cat. No.: HY-140743

Benzyl-PEG5-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

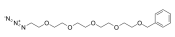


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyl-PEG5-azide

Cat. No.: HY-140744

Benzyl-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

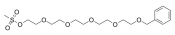


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyl-PEG5-Ms

Cat. No.: HY-140751

Benzyl-PEG5-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

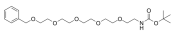


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyl-PEG5-NHBoc

Cat. No.: HY-138378

Benzyl-PEG5-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

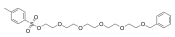


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG5-Ots

Cat. No.: HY-W108220

Benzyl-PEG5-Ots is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

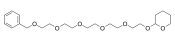


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG5-THP

Cat. No.: HY-W096075

Benzyl-PEG5-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

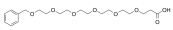


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-acid

Cat. No.: HY-138393

Benzyl-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

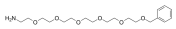


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-amine

Cat. No.: HY-132029

Benzyl-PEG6-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

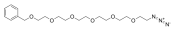


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-azide

Cat. No.: HY-W096070

Benzyl-PEG6-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-bromide

Cat. No.: HY-132028

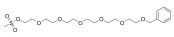
Benzyl-PEG6-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-MS

Cat. No.: HY-132026

Benzyl-PEG6-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

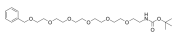


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-NHBoc

Cat. No.: HY-132030

Benzyl-PEG6-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-Ots

Cat. No.: HY-138709

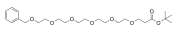
Benzyl-PEG6-Ots is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-t-butyl ester

Cat. No.: HY-132034

Benzyl-PEG6-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

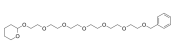


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG6-THP

Cat. No.: HY-132105

Benzyl-PEG6-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

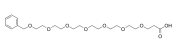


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-acid

Cat. No.: HY-132027

Benzyl-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

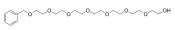


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-alcohol

Cat. No.: HY-W096067

Benzyl-PEG7-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Benzyl-PEG7-amine

Cat. No.: HY-W096077

Benzyl-PEG7-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-azide

Cat. No.: HY-132049

Benzyl-PEG7-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-bromide

Cat. No.: HY-132009

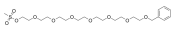
Benzyl-PEG7-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-MS

Cat. No.: HY-132048

Benzyl-PEG7-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-NHBoc

Cat. No.: HY-132021

Benzyl-PEG7-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-Ots

Cat. No.: HY-138710

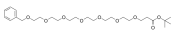
Benzyl-PEG7-Ots is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-t-butyl ester

Cat. No.: HY-132025

Benzyl-PEG7-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG7-THP

Cat. No.: HY-132106

Benzyl-PEG7-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-acid

Cat. No.: HY-132015

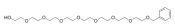
Benzyl-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-alcohol

Cat. No.: HY-W096107

Benzyl-PEG8-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

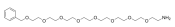


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-amine

Cat. No.: HY-132013

Benzyl-PEG8-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-azide

Cat. No.: HY-132010

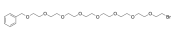
Benzyl-PEG8-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-Br

Cat. No.: HY-138339

Benzyl-PEG8-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

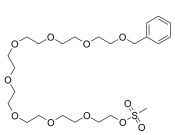


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-Ms

Cat. No.: HY-134741

Benzyl-PEG8-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

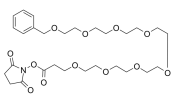


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-NHS ester

Cat. No.: HY-132016

Benzyl-PEG8-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

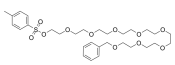


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-Ots

Cat. No.: HY-138711

Benzyl-PEG8-Ots is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-t-butyl ester

Cat. No.: HY-132044

Benzyl-PEG8-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG8-THP

Cat. No.: HY-W096066

Benzyl-PEG8-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG9-acid

Cat. No.: HY-132012

Benzyl-PEG9-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG9-alcohol

Cat. No.: HY-W093833

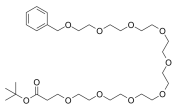
Benzyl-PEG9-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG9-Boc

Cat. No.: HY-134752

Benzyl-PEG9-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

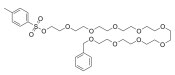


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG9-Ots

Cat. No.: HY-138712

Benzyl-PEG9-Ots is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyl-PEG9-THP

Cat. No.: HY-138338

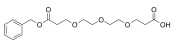
Benzyl-PEG9-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyloxy carbonyl-PEG3-C2-acid

Cat. No.: HY-140745

Benzyloxy carbonyl-PEG3-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

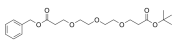


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyloxy carbonyl-PEG3-C2-Boc

Cat. No.: HY-140750

Benzyloxy carbonyl-PEG3-C2-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

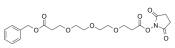


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Benzyloxy carbonyl-PEG3-NHS ester

Cat. No.: HY-140746

Benzyloxy carbonyl-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

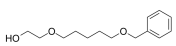


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Benzyloxy-C5-PEG1

Cat. No.: HY-W096134

Benzyloxy-C5-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

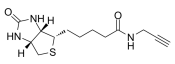


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin alkyne

Cat. No.: HY-138749

Biotin alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

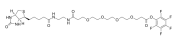


Purity: 98.03%
Clinical Data: No Development Reported
Size: 10 mg, 25 mg, 50 mg

Biotin-amido-PEG4-PFP ester

Cat. No.: HY-140937

Biotin-amido-PEG4-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

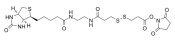


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-bis-amido-SS-NHS

Cat. No.: HY-130490

Biotin-bis-amido-SS-NHS is an Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

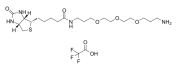


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-C1-PEG3-C3-amine TFA

Cat. No.: HY-133403A

Biotin-C1-PEG3-C3-amine (TFA) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

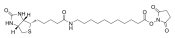


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-C10-NHS Ester

Cat. No.: HY-135920

Biotin-C10-NHS Ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

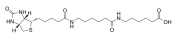


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-C5-amino-C5-amino

Cat. No.: HY-135916

Biotin-C5-amino-C5-amino is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

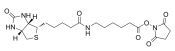


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-C5-NHS Ester

Cat. No.: HY-135915

Biotin-C5-NHS Ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

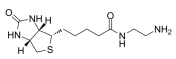


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-EDA

Cat. No.: HY-130893

Biotin-EDA is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

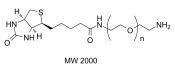


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG-amine (MW 2000)

Cat. No.: HY-140654

Biotin-PEG-amine (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

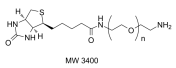


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG-amine (MW 3400)

Cat. No.: HY-140655

Biotin-PEG-amine (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG-Biotin (MW 1000)

Cat. No.: HY-140656

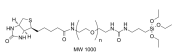
Biotin-PEG-Biotin (MW 1000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG-triethoxysilane (MW 1000)

Cat. No.: HY-140657

Biotin-PEG-triethoxysilane (MW 1000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

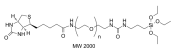


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG-triethoxysilane (MW 2000)

Cat. No.: HY-140658

Biotin-PEG-triethoxysilane (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

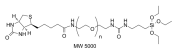


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG-triethoxysilane (MW 5000)

Cat. No.: HY-140659

Biotin-PEG-triethoxysilane (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

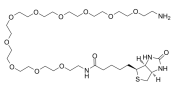


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG10-amine

Cat. No.: HY-143827

Biotin-PEG10-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

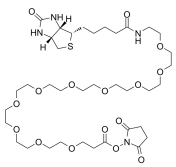


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG10-NHS ester

Cat. No.: HY-143855

Biotin-PEG10-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

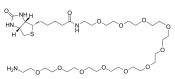


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG11-amine

Cat. No.: HY-140900

Biotin-PEG11-amine is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

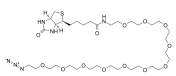


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG11-azide

Cat. No.: HY-140912

Biotin-PEG11-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

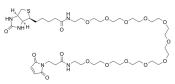


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG11-Mal

Cat. No.: HY-140909

Biotin-PEG11-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

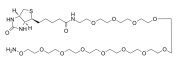


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG11-oxyamine

Cat. No.: HY-140939

Biotin-PEG11-oxyamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

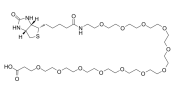


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG12-acid

Cat. No.: HY-140493

Biotin-PEG12-acid is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG12-hydrazide

Cat. No.: HY-140933

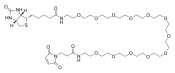
Biotin-PEG12-hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG12-Mal

Cat. No.: HY-133379

Biotin-PEG12-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

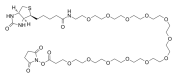


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG12-NHS ester

Cat. No.: HY-140892

Biotin-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

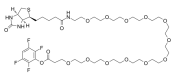


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg

Biotin-PEG12-TFP ester

Cat. No.: HY-140904

Biotin-PEG12-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

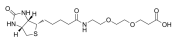


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG2-acid

Cat. No.: HY-126958

Biotin-PEG2-acid is a non-cleavable 2 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). Biotin-PEG2-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

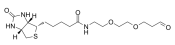


Purity: 96.14%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Biotin-PEG2-aldehyde

Cat. No.: HY-133456

Biotin-PEG2-aldehyde is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

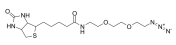


Purity: >98%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

Biotin-PEG2-azide

Cat. No.: HY-126957

Biotin-PEG2-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

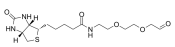


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG2-C1-aldehyde

Cat. No.: HY-133457

Biotin-PEG2-C1-aldehyde is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

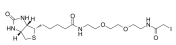


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG2-C2-iodoacetamide

Cat. No.: HY-140941

Biotin-PEG2-C2-iodoacetamide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

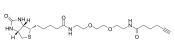


Purity: ≥98.0%
Clinical Data:
Size: 100 mg, 250 mg

Biotin-PEG2-C4-alkyne

Cat. No.: HY-113828

Biotin-PEG2-C4-alkyne is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG2-C6-azide

Cat. No.: HY-117042

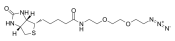
Biotin-PEG2-C6-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG2-CH2CH2N3

Cat. No.: HY-135912

Biotin-PEG2-CH2CH2N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

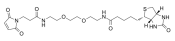


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG2-Mal

Cat. No.: HY-W010764

Biotin-PEG2-Mal is a PEG-based PROTAC linker can be used in the synthesis of PROTAC.

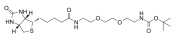


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Biotin-PEG2-NH-Boc

Cat. No.: HY-140934

Biotin-PEG2-NH-Boc is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

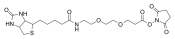


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG2-NHS ester

Cat. No.: HY-140888

Biotin-PEG2-NHS ester is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

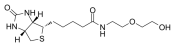


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG2-OH

Cat. No.: HY-135911

Biotin-PEG2-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

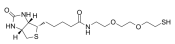


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG2-SH

Cat. No.: HY-132112

Biotin-PEG2-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

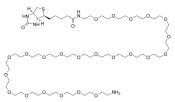


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Biotin-PEG23-amine

Cat. No.: HY-140901

Biotin-PEG23-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

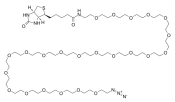


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG23-azide

Cat. No.: HY-140913

Biotin-PEG23-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

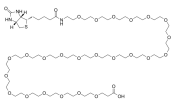


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG24-acid

Cat. No.: HY-133377

Biotin-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

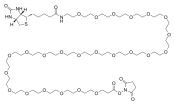


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG24-NHS ester

Cat. No.: HY-133378

Biotin-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG24-TFP ester

Cat. No.: HY-140905

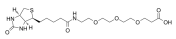
Biotin-PEG24-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG3-acid

Cat. No.: HY-116027

Biotin-PEG3-acid is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



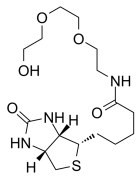
Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg

Biotin-PEG3-alcohol

((+)-Biotin-PEG3-OH)

Cat. No.: HY-135179

Biotin-PEG3-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG3-amido-SS-amido-azide

Cat. No.: HY-133458

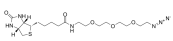
Biotin-PEG3-amido-SS-amido-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG3-azide

Cat. No.: HY-130143

Biotin-PEG3-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

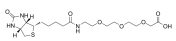


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Biotin-PEG3-CH2COOH

Cat. No.: HY-W096098

Biotin-PEG3-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

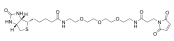


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG3-Mal

Cat. No.: HY-140907

Biotin-PEG3-Mal is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

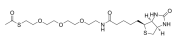


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Biotin-PEG3-methyl ethanethioate

Cat. No.: HY-132116

Biotin-PEG3-methyl ethanethioate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

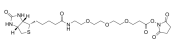


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG3-NHS ester

Cat. No.: HY-130291

Biotin-PEG3-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.

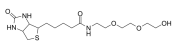


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG3-OH

Cat. No.: HY-135924

Biotin-PEG3-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

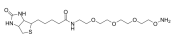


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG3-oxyamine

Cat. No.: HY-140938

Biotin-PEG3-oxyamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

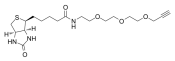


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG3-propargyl

Cat. No.: HY-138503

Biotin-PEG3-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

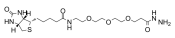


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG3-propionic hydrazide

Cat. No.: HY-130560

Biotin-PEG3-propionic hydrazide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.

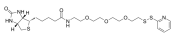


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG3-pyridinrthiol

Cat. No.: HY-132114

Biotin-PEG3-pyridinrthiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

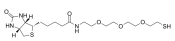


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG3-SH

Cat. No.: HY-132115

Biotin-PEG3-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

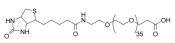


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG36-acid

Cat. No.: HY-140494

Biotin-PEG36-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

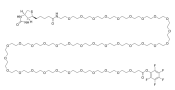


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG36-PFP ester

Cat. No.: HY-140906

Biotin-PEG36-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

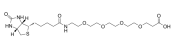


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-acid

Cat. No.: HY-126959

Biotin-PEG4-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.

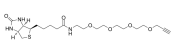


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-alkyne

Cat. No.: HY-140922

Biotin-PEG4-alkyne is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

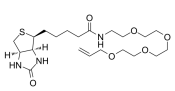


Purity: 98.88%
Clinical Data: No Development Reported
Size: 10 mg, 50 mg, 100 mg

Biotin-PEG4-allyl

Cat. No.: HY-138426

Biotin-PEG4-allyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-amide-Alkyne

Cat. No.: HY-140923

Biotin-PEG4-amide-Alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG4-Amide-C6-Azide

Cat. No.: HY-140914

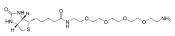
Biotin-PEG4-Amide-C6-Azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 98.37%
Clinical Data:
Size: 5 mg, 10 mg

Biotin-PEG4-amine

Cat. No.: HY-140895

Biotin-PEG4-amine is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 5 mg, 10 mg, 50 mg

Biotin-PEG4-amino-t-Bu-DADPS-C3-alykne

Cat. No.: HY-140928

Biotin-PEG4-amino-t-Bu-DADPS-C3-alykne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-amino-t-Bu-DADPS-C6-azide

Cat. No.: HY-140921

Biotin-PEG4-amino-t-Bu-DADPS-C6-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg

Biotin-PEG4-azide

Cat. No.: HY-140910

Biotin-PEG4-azide is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Biotin-PEG4-hydrazide

Cat. No.: HY-140932

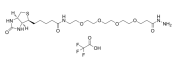
Biotin-PEG4-hydrazide is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-hydrazide TFA

Cat. No.: HY-140932A

Biotin-PEG4-hydrazide (TFA) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-methyltetrazine

Cat. No.: HY-140940

Biotin-PEG4-methyltetrazine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 98.04%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg

Biotin-PEG4-NHS ester

Cat. No.: HY-140889

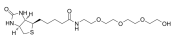
Biotin-PEG4-NHS ester is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 98.08%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Biotin-PEG4-OH

Cat. No.: HY-130290

Biotin-PEG4-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-PC-PEG4-alkyne

Cat. No.: HY-140131

Biotin-PEG4-PC-PEG4-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-Picolyl azide

Cat. No.: HY-140915

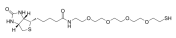
Biotin-PEG4-Picolyl azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 5 mg, 10 mg

Biotin-PEG4-SH

Cat. No.: HY-134704

Biotin-PEG4-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG4-TFP ester

Cat. No.: HY-140903

Biotin-PEG4-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG5-amine

Cat. No.: HY-140896

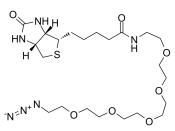
Biotin-PEG5-amine is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG5-azide

Cat. No.: HY-133174

Biotin-PEG5-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.



Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Biotin-PEG5-NH-Boc

Cat. No.: HY-140935

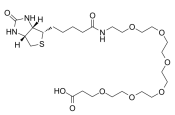
Biotin-PEG5-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG6-acid

Cat. No.: HY-133176

Biotin-PEG6-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG6-alcohol

Cat. No.: HY-140893

Biotin-PEG6-alcohol is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG6-amine

Cat. No.: HY-140897

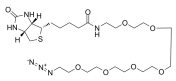
Biotin-PEG6-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG6-azide

Cat. No.: HY-140911

Biotin-PEG6-azide is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG6-Boc

Cat. No.: HY-140936

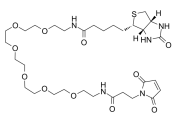
Biotin-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG6-Mal

Cat. No.: HY-140908

Biotin-PEG6-Mal is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

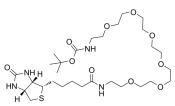


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Biotin-PEG6-NH-Boc

Cat. No.: HY-W190945

Biotin-PEG6-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG6-NHS ester

Cat. No.: HY-140890

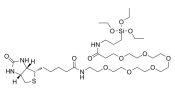
Biotin-PEG6-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG6-Silane

Cat. No.: HY-138419

Biotin-PEG6-Silane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG6-Thalidomide

Cat. No.: HY-140942

Biotin-PEG6-Thalidomide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data:
Size: 5 mg, 10 mg, 25 mg

Biotin-PEG7-amine

Cat. No.: HY-140898

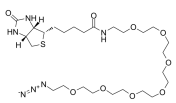
Biotin-PEG7-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG7-azide

Cat. No.: HY-133175

Biotin-PEG7-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG7-C2-NH-Vidarabine-S-CH3

Cat. No.: HY-145248

Biotin-PEG7-C2-NH-Vidarabine-S-CH3 is a PEG-based linker that incorporates adenosine analog Vidarabine. Vidarabine is an antiviral agent which is active against herpes simplex and varicella zoster viruses.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG7-C2-S-Vidarabine

Cat. No.: HY-145247

Biotin-PEG7-C2-S-Vidarabine is a PEG-based linker that incorporates adenosine analog Vidarabine. Vidarabine is an antiviral agent which is active against herpes simplex and varicella zoster viruses.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG7-thiourea

Cat. No.: HY-140943

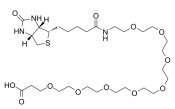
Biotin-PEG7-thiourea is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG8-acid

Cat. No.: HY-140492

Biotin-PEG8-acid is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG8-alcohol

Cat. No.: HY-140894

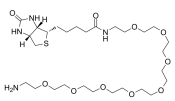
Biotin-PEG8-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG8-amine

Cat. No.: HY-140899

Biotin-PEG8-amine is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

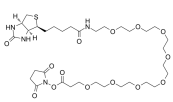


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG8-NHS ester

Cat. No.: HY-140891

Biotin-PEG8-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG8-Vidarabine

Cat. No.: HY-145246

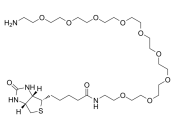
Biotin-PEG8-Vidarabine is a PEG-based linker that incorporates adenosine analog Vidarabine. Vidarabine is an antiviral agent which is active against herpes simplex and varicella zoster viruses.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG9-amine

Cat. No.: HY-W190970

Biotin-PEG9-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

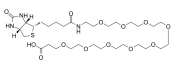


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-PEG9-CH2CH2COOH

Cat. No.: HY-135937

Biotin-PEG9-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PEG9-NHS Ester

Cat. No.: HY-135941

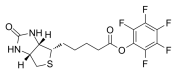
Biotin-PEG9-NHS Ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Biotin-PFP ester

Cat. No.: HY-119343

Biotin-PFP ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotin-Thalidomide

Cat. No.: HY-145152

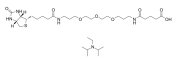
Biotin-Thalidomide is a cereblon affinity probe for PROTAC and targeted protein degradation research.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Biotinyl-NH-PEG3-C3-amido-C3-COOH (DIPEA)

Cat. No.: HY-130142

Biotinyl-NH-PEG3-C3-amido-C3-COOH (DIPEA) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

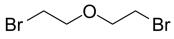


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis(2-bromoethyl) ether

Cat. No.: HY-W013458

Bis2-bromoethyl ether is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

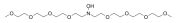


Purity: 99.35%
Clinical Data: No Development Reported
Size: 500 mg

Bis(m-PEG4)-N-OH

Cat. No.: HY-140580

Bis(m-PEG4)-N-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

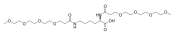


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-(m-PEG4)-amidohexanoic acid

Cat. No.: HY-140016

Bis-(m-PEG4)-amidohexanoic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-(m-PEG8-amido)-hexanoic acid

Cat. No.: HY-141290

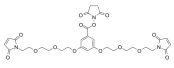
Bis-(m-PEG8-amido)-hexanoic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-(Mal-PEG3)-PH-N-succinimidyl acetate

Cat. No.: HY-138519

Bis-(Mal-PEG3)-PH-N-succinimidyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

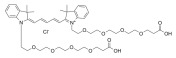


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-(N,N'-carboxyl-PEG4)-Cy5

Cat. No.: HY-141042

Bis-(N,N'-carboxyl-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

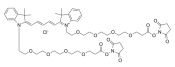


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-(N,N'-PEG4-NHS ester)-Cy5

Cat. No.: HY-141047

Bis-(N,N'-PEG4-NHS ester)-Cy5 is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

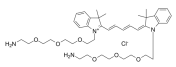


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-(N,N'-amine-PEG3)-Cy5

Cat. No.: HY-141057

Bis-(N,N'-amine-PEG3)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

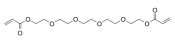


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-acrylate-PEG5

Cat. No.: HY-W096160

Bis-acrylate-PEG5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

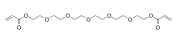


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-acrylate-PEG6

Cat. No.: HY-W096166

Bis-acrylate-PEG6 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

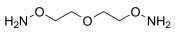


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-aminooxy-PEG1

Cat. No.: HY-140407

Bis-aminooxy-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

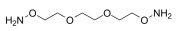


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg, 500 mg

Bis-aminooxy-PEG2

Cat. No.: HY-140408

Bis-aminooxy-PEG2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

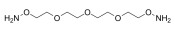


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-aminooxy-PEG3

Cat. No.: HY-140409

Bis-aminooxy-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-aminooxy-PEG4

Cat. No.: HY-140410

Bis-aminooxy-PEG4 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-aminooxy-PEG7

Cat. No.: HY-140411

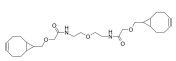
Bis-aminooxy-PEG7 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-BCN-PEG1-diamide

Cat. No.: HY-133510

Bis-BCN-PEG1-diamide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-Biotin-PEG23

Cat. No.: HY-140929

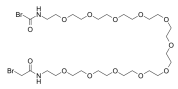
Bis-Biotin-PEG23 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-Bromoacetamido-PEG11

Cat. No.: HY-141393

Bis-Bromoacetamido-PEG11 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

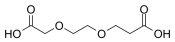


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-CH2-PEG2-acid

Cat. No.: HY-132102

Bis-CH2-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

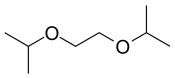


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-isopropyl-PEG1

Cat. No.: HY-138455

Bis-isopropyl-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

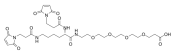


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-Mal-Lysine-PEG4-acid

Cat. No.: HY-141001

Bis-Mal-Lysine-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

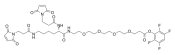


Purity: >98%
Clinical Data:
Size: 100 mg, 250 mg

Bis-Mal-Lysine-PEG4-TFP ester

Cat. No.: HY-141002

Bis-Mal-Lysine-PEG4-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

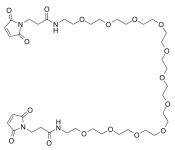


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-Mal-PEG11

Cat. No.: HY-140995

Bis-Mal-PEG11 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

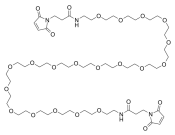


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-Mal-PEG19

Cat. No.: HY-140996

Bis-Mal-PEG19 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

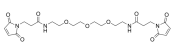


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-Mal-PEG3

Cat. No.: HY-140993

Bis-Mal-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-Mal-PEG5

Cat. No.: HY-130895

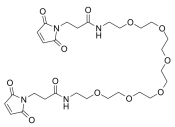
Bis-Mal-PEG5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-Mal-PEG6

Cat. No.: HY-140994

Bis-Mal-PEG6 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-Mal-PEG7

(Mal-NH-PEG7-NH-Mal)

Cat. No.: HY-130896

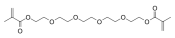
Bis-Mal-PEG7 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-methacrylate-PEG5

Cat. No.: HY-W096161

Bis-methacrylate-PEG5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



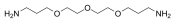
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-NH2-C1-PEG3

(PROTAC Linker 24)

Cat. No.: HY-128844

Bis-NH2-C1-PEG3 (PROTAC Linker 24) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



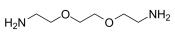
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-NH2-PEG2

(PROTAC Linker 19)

Cat. No.: HY-128833

Bis-NH2-PEG2 (PROTAC Linker 19) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

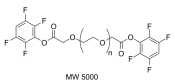


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Bis-PEG-TFP ester (MW 5000)

Cat. No.: HY-140724

Bis-PEG-TFP ester (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

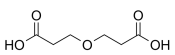


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG1-acid

Cat. No.: HY-23166

Bis-PEG1-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



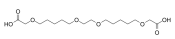
Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Bis-PEG1-C-PEG1-CH2COOH

(PROTAC Linker 26)

Cat. No.: HY-128847

Bis-PEG1-C-PEG1-CH2COOH (PROTAC Linker 26) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg

Bis-PEG10-acid

Cat. No.: HY-133231

Bis-PEG10-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG10-NHS ester

Cat. No.: HY-130824

Bis-PEG10-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG10-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG10-t-butyl ester

Cat. No.: HY-132057

Bis-PEG10-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG11-acid

Cat. No.: HY-141019

Bis-PEG11-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG11-NHS ester

Cat. No.: HY-141100

Bis-PEG11-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG12-acid

Cat. No.: HY-141020

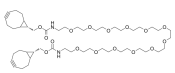
Bis-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG12-endo-BCN

Cat. No.: HY-139060

Bis-PEG12-endo-BCN is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

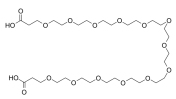


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG13-acid

Cat. No.: HY-141021

Bis-PEG13-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

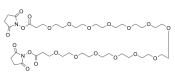


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG13-NHS ester

Cat. No.: HY-130825

Bis-PEG13-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG13-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

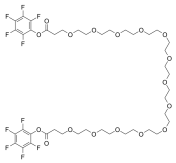


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG13-PFP ester

Cat. No.: HY-141256

Bis-PEG13-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

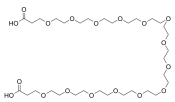


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG14-acid

Cat. No.: HY-141022

Bis-PEG14-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

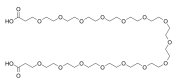


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG15-acid

Cat. No.: HY-141023

Bis-PEG15-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

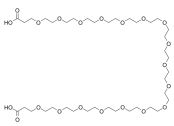


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG17-acid

Cat. No.: HY-141024

Bis-PEG17-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

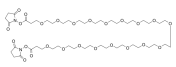


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG17-NHS ester

Cat. No.: HY-130826

Bis-PEG17-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG17-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

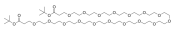


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG18-Boc

Cat. No.: HY-138326

Bis-PEG18-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

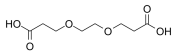


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG2-acid

Cat. No.: HY-112559

Bis-PEG2-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

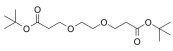


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 500 mg

Bis-PEG2-Boc

Cat. No.: HY-138504

Bis-PEG2-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

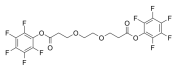


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG2-PFP ester

Cat. No.: HY-112560

Bis-PEG2-PFP ester is also a non-cleavable 2 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Bis-PEG2-PFP ester is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

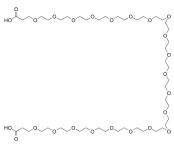


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG21-acid

Cat. No.: HY-141025

Bis-PEG21-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

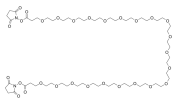


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG21-NHS ester

Cat. No.: HY-130827

Bis-PEG21-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG21-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG23-endo-BCN

Cat. No.: HY-140079

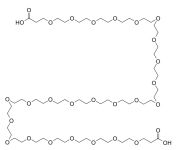
Bis-PEG23-endo-BCN is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data:
Size: 50 mg

Bis-PEG25-acid

Cat. No.: HY-141026

Bis-PEG25-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

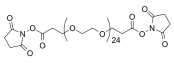


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG25-NHS ester

Cat. No.: HY-130828

Bis-PEG25-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG25-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG25-TFP ester

Cat. No.: HY-141258

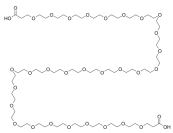
Bis-PEG25-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG29-acid

Cat. No.: HY-141027

Bis-PEG29-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

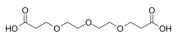


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG3-acid

Cat. No.: HY-126891

Bis-PEG3-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

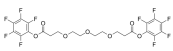


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg

Bis-PEG3-PFP ester

Cat. No.: HY-126997

Bis-PEG3-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

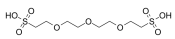


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG3-sulfonic acid

Cat. No.: HY-140165

Bis-PEG3-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

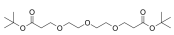


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG3-t-butyl ester

Cat. No.: HY-132066

Bis-PEG3-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

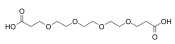


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG4-acid

Cat. No.: HY-119429

Bis-PEG4-acid is a PEG **PROTAC linker**.

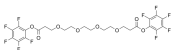


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Bis-PEG4-PFP ester

Cat. No.: HY-126998

Bis-PEG4-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

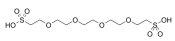


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG4-sulfonic acid

Cat. No.: HY-140166

Bis-PEG4-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

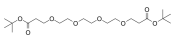


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-PEG4-t-butyl ester

Cat. No.: HY-132067

Bis-PEG4-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

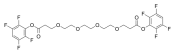


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG4-TFP ester

Cat. No.: HY-W190728

Bis-PEG4-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



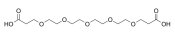
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG5-acid

(PROTAC Linker 36)

Cat. No.: HY-116006

Bis-PEG5-acid (PROTAC Linker 36) is a **PROTAC** linker, which belongs to a polyethylene glycol (PEG) linker. Bis-PEG5-acid (PROTAC Linker 36) can be used in the synthesis of the CP5V. CP5V is a PROTAC, and specifically degrades Cdc20.

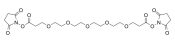


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Bis-PEG5-NHS ester

Cat. No.: HY-126889

Bis-PEG5-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG5-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG5-PFP ester

Cat. No.: HY-126999

Bis-PEG5-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG6-acid

Cat. No.: HY-120587

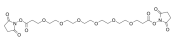
Bis-PEG6-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Bis-PEG6-NHS ester

Cat. No.: HY-130410

Bis-PEG6-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
Bis-PEG6-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

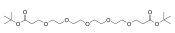


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Bis-PEG6-t-butyl ester

Cat. No.: HY-W096076

Bis-PEG6-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG7-acid

Cat. No.: HY-126892

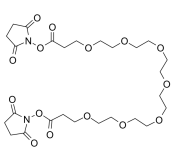
Bis-PEG7-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
Bis-PEG6-propionic acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG7-NHS ester

Cat. No.: HY-126890

Bis-PEG7-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG7-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Bis-PEG7-PFP ester

Cat. No.: HY-133000

Bis-PEG7-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG7-t-butyl ester

Cat. No.: HY-132022

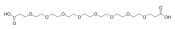
Bis-PEG7-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG8-acid

Cat. No.: HY-126893

Bis-PEG8-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG8-acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG8-t-butyl ester

Cat. No.: HY-132080

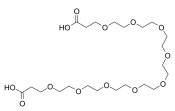
Bis-PEG8-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG9-acid

Cat. No.: HY-126894

Bis-PEG9-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
Bis-PEG9-acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-PEG9-NHS ester

Cat. No.: HY-117009

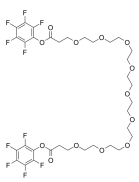
Bis-PEG9-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Bis-PEG9-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Bis-PEG9-PFP ester

Cat. No.: HY-141255

Bis-PEG9-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

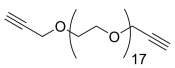


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-propargyl-O-PEG17

Cat. No.: HY-140042

Bis-propargyl-O-PEG17 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

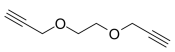


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-propargyl-PEG1

Cat. No.: HY-140038

Bis-propargyl-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 500 mg

Bis-propargyl-PEG10

Cat. No.: HY-132098

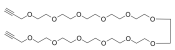
Bis-propargyl-PEG10 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-propargyl-PEG11

Cat. No.: HY-140039

Bis-propargyl-PEG11 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-propargyl-PEG12

Cat. No.: HY-140040

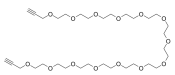
Bis-propargyl-PEG12 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-propargyl-PEG13

Cat. No.: HY-140041

Bis-propargyl-PEG13 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

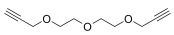


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bis-propargyl-PEG2

Cat. No.: HY-133191

Bis-propargyl-PEG2 is a **PEG**-based **PROTAC linker** can be used in the synthesis of PROTACs.
Bis-propargyl-PEG2 is used for the synthesis of demethylvancomycin dimers.

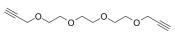


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-propargyl-PEG3

Cat. No.: HY-133192

Bis-propargyl-PEG3 is a **PEG**-based **PROTAC linker** used in the synthesis of PROTACs.
Bis-propargyl-PEG3 is used in the synthesis of zinc-dipicolylamine (ZnDPA) complexes with antiplasmodial activity .

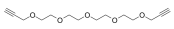


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 250 mg, 1 g

Bis-propargyl-PEG4

Cat. No.: HY-120397

Bis-propargyl-PEG4 is a **PEG**-based **PROTAC linker** used in the synthesis of PROTACs.
Bis-propargyl-PEG4 is used for the synthesis of demethylvancomycin dimers.

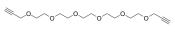


Purity: 95.64%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Bis-propargyl-PEG5

Cat. No.: HY-133193

Bis-propargyl-PEG5 is a **PEG**-based **PROTAC linker** used in the synthesis of PROTACs.
Bis-propargyl-PEG5 is used for the synthesis of carbohydrate receptors (SCRs) with anti-Zika activity.



Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Bis-propargyl-PEG6

Cat. No.: HY-117186

Bis-propargyl-PEG6 is a **PEG**-based **PROTAC linker** used in the synthesis of PROTACs.
Bis-propargyl-PEG6 can be used to synthesize the polymer linked multimers of guanosine-3', 5'-cyclic monophosphates.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-propargyl-PEG7

Cat. No.: HY-133190

Bis-propargyl-PEG7 is a **PEG**-based **PROTAC linker** used in the synthesis of PROTACs.
Bis-propargyl-PEG7 can be used to synthesize the polymer linked multimers of guanosine-3', 5'-cyclic monophosphates.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 250 mg

Bis-propargyl-PEG8

Cat. No.: HY-115414

Bis-propargyl-PEG8 (compound 16e) is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-propargyl-PEG9

Cat. No.: HY-133189

Bis-propargyl-PEG9 is a **PEG**-based **PROTAC linker** used in the synthesis of PROTACs.
Bis-propargyl-PEG9 can be used to synthesize the bivalent estrogen receptor ligands.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-sulfone-PEG4-DBCO

Cat. No.: HY-138753

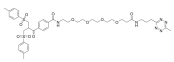
Bis-sulfone-PEG4-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg, 50 mg

Bis-sulfone-PEG4-Tetrazine

Cat. No.: HY-138747

Bis-sulfone-PEG4-Tetrazine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



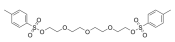
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-Tos-PEG4

(PROTAC Linker 16)

Cat. No.: HY-W004816

Bis-Tos-PEG4 (PROTAC Linker 16) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: 98.61%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Bis-Tos-PEG6

Cat. No.: HY-140367

Bis-Tos-PEG6 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bis-Tos-PEG7

Cat. No.: HY-140368

Bis-Tos-PEG7 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

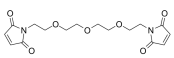
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BM-PEG3

(1,11-Bis-maleimidotetraethyleneglycol)

Cat. No.: HY-130898

BM-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

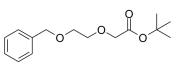


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

BnO-PEG1-CH2CO2tBu

Cat. No.: HY-140747

BnO-PEG1-CH2CO2tBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

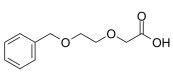


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

BnO-PEG1-CH2COOH

Cat. No.: HY-121957

BnO-PEG1-CH2COOH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

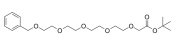


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

BnO-PEG4-Boc

Cat. No.: HY-140748

BnO-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

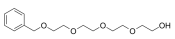


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

BnO-PEG4-OH

Cat. No.: HY-W040228

BnO-PEG4-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

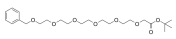


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

BnO-PEG5-Boc

Cat. No.: HY-140749

BnO-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

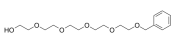


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

BnO-PEG5-OH

Cat. No.: HY-W042714

BnO-PEG5-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

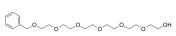


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

BnO-PEG6-OH

Cat. No.: HY-W042654

BnO-PEG6-OH is a non-cleavable 6 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). BnO-PEG6-OH is also a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



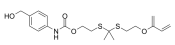
Purity: 99.88%
Clinical Data: No Development Reported
Size: 100 mg

BnOH-NH-bis-(C2-S)-propane-O-isoprene ester

(PROTAC Linker 29)

Cat. No.: HY-126313

BnOH-NH-bis-(C2-S)-propane-O-isoprene ester (PROTAC Linker 29) is an alkyl ether-based PROTAC linker can be used in the synthesis of PROTACs.

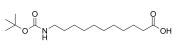


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-11-aminoundecanoic acid

Cat. No.: HY-W013253

Boc-11-aminoundecanoic acid is an Alkyl/ether-based **PROTAC linker** can be used in the synthesis of MS432 (HY-130602).

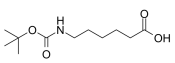


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-6-aminohexanoic acid

Cat. No.: HY-W007529

Boc-6-aminohexanoic acid is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 1 g

Boc-amido-PEG9-amine

Cat. No.: HY-140233

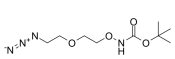
Boc-amido-PEG9-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG1-azide

Cat. No.: HY-140430

Boc-Aminooxy-PEG1-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

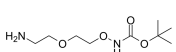


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG1-C2-NH2

Cat. No.: HY-140425

Boc-Aminooxy-PEG1-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

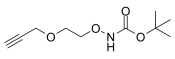


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-aminooxy-PEG1-propargyl

Cat. No.: HY-140049

Boc-aminooxy-PEG1-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

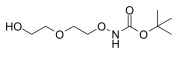


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG2

Cat. No.: HY-140421

Boc-Aminooxy-PEG2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

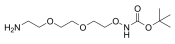


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG2-C2-amine

Cat. No.: HY-140426

Boc-Aminooxy-PEG2-C2-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

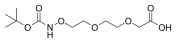


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG2-CH2COOH

Cat. No.: HY-140415

Boc-Aminooxy-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

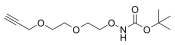


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-aminooxy-PEG2-propargyl

Cat. No.: HY-140050

Boc-aminooxy-PEG2-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

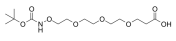


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG3-acid

Cat. No.: HY-140412

Boc-Aminooxy-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

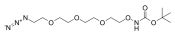


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG3-azide

Cat. No.: HY-140432

Boc-Aminooxy-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

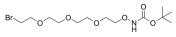


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG3-bromide

Cat. No.: HY-140435

Boc-Aminooxy-PEG3-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

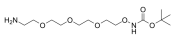


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG3-C2-NH2

Cat. No.: HY-140427

Boc-Aminooxy-PEG3-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

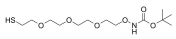


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG3-thiol

Cat. No.: HY-140439

Boc-Aminooxy-PEG3-thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG4-azide

Cat. No.: HY-140433

Boc-Aminooxy-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG4-CH2-Boc

Cat. No.: HY-140420

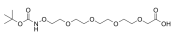
Boc-Aminooxy-PEG4-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG4-CH2CO2H

Cat. No.: HY-140416

Boc-Aminooxy-PEG4-CH2CO2H is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

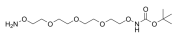


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG4-NH2

Cat. No.: HY-140438

Boc-Aminooxy-PEG4-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

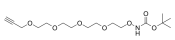


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-aminooxy-PEG4-propargyl

Cat. No.: HY-140052

Boc-aminooxy-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

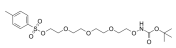


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG4-Tos

Cat. No.: HY-140377

Boc-Aminooxy-PEG4-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

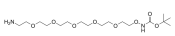


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-Aminooxy-PEG5-amine

Cat. No.: HY-140428

Boc-Aminooxy-PEG5-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

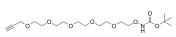


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-aminooxy-PEG5-propargyl

Cat. No.: HY-140053

Boc-aminooxy-PEG5-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

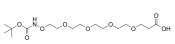


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-aminoxy-PEG4-acid

Cat. No.: HY-140413

Boc-aminoxy-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

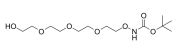


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-Aminoxy-PEG4-OH

Cat. No.: HY-140423

Boc-Aminoxy-PEG4-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

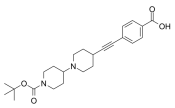


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-bipiperidine-ethynylbenzoic acid

Cat. No.: HY-139661

Boc-bipiperidine-ethynylbenzoic acid is an Alkyl/ether-based **PROTAC linker** can be used in the synthesis of ARD-61.



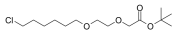
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-C1-PEG2-C4-Cl

(PROTAC Linker 1)

Cat. No.: HY-108371

Boc-C1-PEG2-C4-Cl (PROTAC Linker 1) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

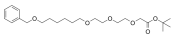


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Boc-C1-PEG3-C4-OBn

Cat. No.: HY-130619

Boc-C1-PEG3-C4-OBn (PROTAC Linker 15) is a **PROTAC linker**, which refers to the PEG composition. Boc-C1-PEG3-C4-OBn can be used in the synthesis of a series of PROTACs, such as PROTAC SGK3 degrader-1 (HY-125878).

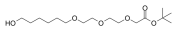


Purity: 95.77%
Clinical Data: No Development Reported
Size: 500 mg

Boc-C1-PEG3-C4-OH

Cat. No.: HY-130618

Boc-C1-PEG3-C4-OH is a **PROTAC linker**, which refers to the Alkyl/ether composition. Boc-C1-PEG3-C4-OH can be used in the synthesis of a series of PROTACs.

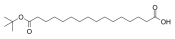


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 250 mg

Boc-C14-COOH

Cat. No.: HY-W034599

Boc-C14-COOH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Boc-C14-COOH is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-C16-COOH

Cat. No.: HY-W045598

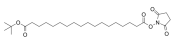
Boc-C16-COOH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Boc-C16-COOH is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs<su.

Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Boc-C16-NHS ester

Cat. No.: HY-140342

Boc-C16-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

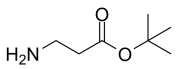


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-C2-NH2

Cat. No.: HY-W017970

Boc-C2-NH2 is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg

Boc-C5-O-C5-O-C6-Cl

(PROTAC Linker 2)

Cat. No.: HY-108372

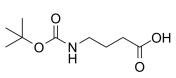
Boc-C5-O-C5-O-C6-Cl (PROTAC Linker 2) is a **PROTAC** linker utilized to connect the respective tyrosine kinase inhibitor (TKI) to the E3 recruiting ligand.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Boc-GABA-OH

Cat. No.: HY-W004697

Boc-GABA-OH is a **PROTAC linker** which can be used to synthesis UNC6852, an EED-targeted PROTAC.

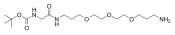


Purity: >98%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Boc-Gly-amido-C-PEG3-C3-amine

Cat. No.: HY-140237

Boc-Gly-amido-C-PEG3-C3-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-gly-PEG3-endo-BCN

Cat. No.: HY-140081

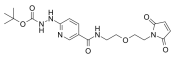
Boc-gly-PEG3-endo-BCN is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. Boc-gly-PEG3-endo-BCN is also a cleavable 2 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-HyNic-PEG1-mal

Cat. No.: HY-133499

Boc-HyNic-PEG1-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

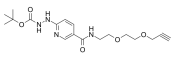


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-HyNic-PEG2-alkyne

Cat. No.: HY-133500

Boc-HyNic-PEG2-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

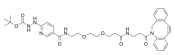


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-HyNic-PEG2-DBCO

Cat. No.: HY-133502

Boc-HyNic-PEG2-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

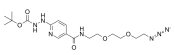


Purity: >98%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

Boc-HyNic-PEG2-N3

Cat. No.: HY-133501

Boc-HyNic-PEG2-N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

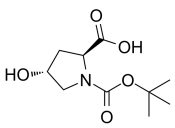


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-Hyp-OH

Cat. No.: HY-I0781

Boc-Hyp-OH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Boc-Hyp-OH is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[c/s].

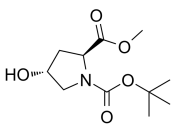


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

Boc-Hyp-OMe

Cat. No.: HY-65039

Boc-Hyp-OMe is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Boc-Hyp-OMe is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

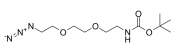


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

Boc-N-Amido-PEG2-C2-azide

Cat. No.: HY-140834

Boc-N-Amido-PEG2-C2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

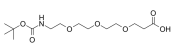


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-N-amido-PEG3-acid

Cat. No.: HY-140468

Boc-N-amido-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

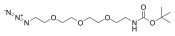


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

Boc-N-Amido-PEG3-azide

Cat. No.: HY-140835

Boc-N-Amido-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

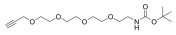


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-N-Amido-PEG4-propargyl

Cat. No.: HY-140879

Boc-N-Amido-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

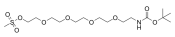


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-N-Amido-PEG5-Ms

Cat. No.: HY-140392

Boc-N-Amido-PEG5-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

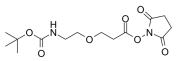


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-N-PEG1-C2-NHS ester

Cat. No.: HY-141116

Boc-N-PEG1-C2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

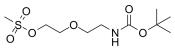


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-N-PEG2-Ms

Cat. No.: HY-140390

Boc-N-PEG2-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

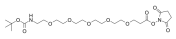


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-N-PEG5-C2-NHS ester

Cat. No.: HY-126381

Boc-N-PEG5-C2-NHS ester is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

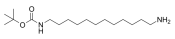


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-C12-NH2

Cat. No.: HY-133388

Boc-NH-C12-NH2 is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

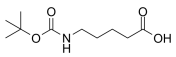


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-C4-acid

Cat. No.: HY-W014099

Boc-NH-C4-acid is a **PROTAC linker**, which belongs to a Alkyl/ether linker. Boc-NH-C4-acid can be used in the synthesis of the compound PROTAC1, and specifically degrades EED, EZH2, and SUZ12 in the PRC2 Complex.

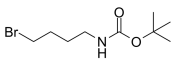


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Boc-NH-C4-Br

Cat. No.: HY-W007803

Boc-NH-C4-Br is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



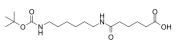
Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Boc-NH-C6-amido-C4-acid

(PROTAC Linker 32)

Cat. No.: HY-125888

Boc-NH-C6-amido-C4-acid (PROTAC Linker 32) is an alkyl ether-based PROTAC linker can be used in the synthesis of PROTACs.

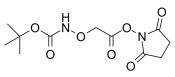


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-O-C1-NHS ester

Cat. No.: HY-133405

Boc-NH-O-C1-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

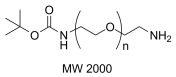


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Boc-NH-PEG-amine (MW 2000)

Cat. No.: HY-140725

Boc-NH-PEG-amine (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

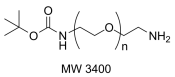


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG-amine (MW 3400)

Cat. No.: HY-140726

Boc-NH-PEG-amine (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

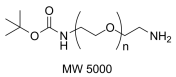


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG-amine (MW 5000)

Cat. No.: HY-140727

Boc-NH-PEG-amine (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

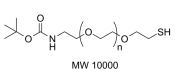


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG-Thiol (MW 10000)

Cat. No.: HY-138311

Boc-NH-PEG-Thiol (MW 10000) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

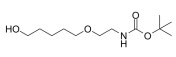


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG1-C5-OH

Cat. No.: HY-134737

Boc-NH-PEG1-C5-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

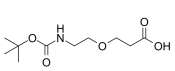


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG1-CH2CH2COOH

Cat. No.: HY-120775

Boc-NH-PEG1-CH2CH2COOH is a cleavable (1 unit PEG) ADC linker and also a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of antibody-drug conjugates (ADCs) or PROTACs.

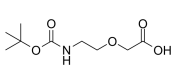


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG1-CH2COOH

Cat. No.: HY-140476

Boc-NH-PEG1-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

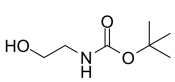


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Boc-NH-PEG1-OH

Cat. No.: HY-W007322

Boc-NH-PEG1-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

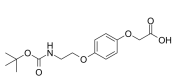


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 500 mg

Boc-NH-PEG1-Ph-O-CH2COOH

Cat. No.: HY-130637

Boc-NH-PEG1-Ph-O-CH2COOH is a **PROTAC Linker** which is used for the EED-targeted PROTAC.

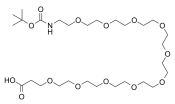


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG10-CH2CH2COOH

Cat. No.: HY-140471

Boc-NH-PEG10-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG10-CH2CH2NH2

Cat. No.: HY-135930

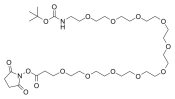
Boc-NH-PEG10-CH2CH2NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG10-NHS ester

Cat. No.: HY-141120

Boc-NH-PEG10-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

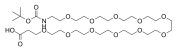


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG11-C2-acid

Cat. No.: HY-138410

Boc-NH-PEG11-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

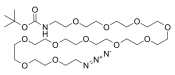


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG11-CH2CH2N3

Cat. No.: HY-130897

Boc-NH-PEG11-CH2CH2N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

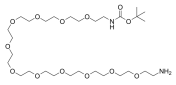


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG11-NH2

Cat. No.: HY-140234

Boc-NH-PEG11-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

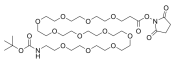


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG11-NHS ester

Cat. No.: HY-138441

Boc-NH-PEG11-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG11-OH

Cat. No.: HY-135947

Boc-NH-PEG11-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG12-CH2CH2COOH

Cat. No.: HY-140472

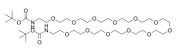
Boc-NH-PEG12-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data:
Size: 100 mg, 250 mg

Boc-NH-PEG12-NH-Boc

Cat. No.: HY-138494

Boc-NH-PEG12-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

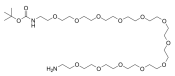


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG12-NH2

Cat. No.: HY-133355

Boc-NH-PEG12-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG12-propargyl

Cat. No.: HY-140885

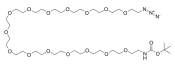
Boc-NH-PEG12-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG15-azide

Cat. No.: HY-133356

Boc-NH-PEG15-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

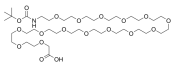


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG15-C1-acid

Cat. No.: HY-138402

Boc-NH-PEG15-C1-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

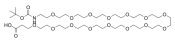


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG15-C2-acid

Cat. No.: HY-138397

Boc-NH-PEG15-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

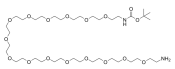


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG15-NH2

Cat. No.: HY-140235

Boc-NH-PEG15-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



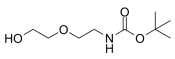
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG2

(PROTAC Linker 11)

Cat. No.: HY-W004896

Boc-NH-PEG2 (PROTAC Linker 11) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



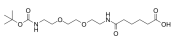
Purity: 98.82%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Boc-NH-PEG2-C2-amido-C4-acid

(PROTAC Linker 30)

Cat. No.: HY-125887

Boc-NH-PEG2-C2-amido-C4-acid (PROTAC Linker 30) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



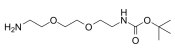
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG2-C2-NH2

(PROTAC Linker 13)

Cat. No.: HY-W008474

Boc-NH-PEG2-C2-NH2 (PROTAC Linker 13) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

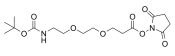


Purity: 99.01%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG2-C2-NHS ester

Cat. No.: HY-141117

Boc-NH-PEG2-C2-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

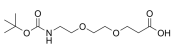


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG2-CH2CH2COOH

Cat. No.: HY-W025812

Boc-NH-PEG2-CH2CH2COOH is a PEG-based PROTAC linker can be used in the synthesis of PROTAC.

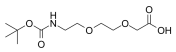


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG2-CH2COOH

Cat. No.: HY-W005056

Boc-NH-PEG2-CH2COOH is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

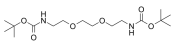


Purity: 99.87%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG2-NH-Boc

Cat. No.: HY-141198

Boc-NH-PEG2-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

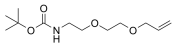


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

BOC-NH-PEG2-propene

Cat. No.: HY-138398

BOC-NH-PEG2-propene is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

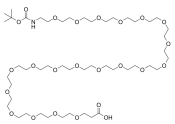


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG20-CH2CH2COOH

Cat. No.: HY-140473

Boc-NH-PEG20-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

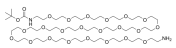


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG22-C2-NH2

Cat. No.: HY-138399

Boc-NH-PEG22-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

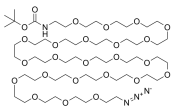


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG23-CH2CH2N3

Cat. No.: HY-130899

Boc-NH-PEG23-CH2CH2N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG23-NH2

Cat. No.: HY-140236

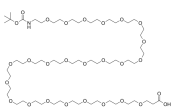
Boc-NH-PEG23-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG24-CH2CH2COOH

Cat. No.: HY-140474

Boc-NH-PEG24-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

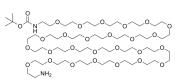


Purity: >98%
Clinical Data:
Size: 100 mg

Boc-NH-PEG26-C2-NH2

Cat. No.: HY-138432

Boc-NH-PEG26-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

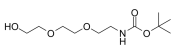


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG3
(PROTAC Linker 10)

Cat. No.: HY-W017772

Boc-NH-PEG3 (PROTAC Linker 10) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

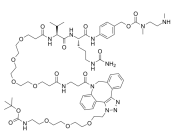


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Boc-NH-PEG3-C2-triazole-DBCO-PEG4-VC-PAB-DMEA

Cat. No.: HY-126677

Boc-NH-PEG3-C2-triazole-DBCO-PEG4-VC-PAB-DMEA is a double claevable 3-unit and 4-unit PEG linker for antibody-drug-conjugation (ADC). Boc-NH-PEG3-C2-triazole-DBCO-PEG4-VC-PAB-DMEA also is a PROTAC linker that can be used in the synthesis of PROTACs.

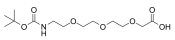


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG3-CH2COOH

Cat. No.: HY-33366

Boc-NH-PEG3-CH2COOH is a PEG-based PROTAC linker can be used in the synthesis of PROTAC.

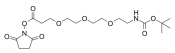


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG3-NHS ester

Cat. No.: HY-141118

Boc-NH-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

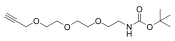


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG3-propargyl

Cat. No.: HY-140878

Boc-NH-PEG3-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

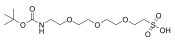


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG3-sulfonic acid

Cat. No.: HY-140172

Boc-NH-PEG3-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

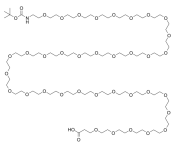


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG36-CH2CH2COOH

Cat. No.: HY-140475

Boc-NH-PEG36-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

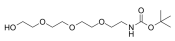


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG4
(PROTAC Linker 12)

Cat. No.: HY-W025896

Boc-NH-PEG4 (PROTAC Linker 12) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

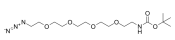


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG4-azide

Cat. No.: HY-140836

Boc-NH-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

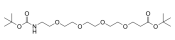


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG4-C2-Boc

Cat. No.: HY-138370

Boc-NH-PEG4-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

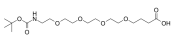


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG4-C3-acid

Cat. No.: HY-140478

Boc-N-amido-PEG4-C3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

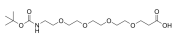


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG4-CH2CH2COOH

Cat. No.: HY-W040132

Boc-NH-PEG4-CH2CH2COOH is a PEG-based PROTAC linker can be used in the synthesis of PROTAC. Boc-NH-PEG4-CH2CH2COOH is also a cleavable ADC linker used as a linker for antibody-drug conjugates (ADC).

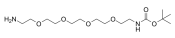


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG4-CH2CH2NH2

Cat. No.: HY-W008352

Boc-NH-PEG4-CH2CH2NH2 a cleavable 5 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Boc-NH-PEG4-CH2CH2NH2 is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

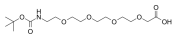


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG4-CH2COOH

Cat. No.: HY-42640

Boc-NH-PEG4-CH2COOH is a cleavable ADC linker used as a linker for antibody-drug conjugates (ADC). Boc-NH-PEG4-CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

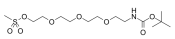


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Boc-NH-PEG4-Ms

Cat. No.: HY-140391

Boc-NH-PEG4-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

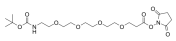


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG4-NHS ester

Cat. No.: HY-141119

Boc-NH-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

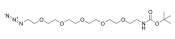


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG5-azide

Cat. No.: HY-140837

Boc-NH-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

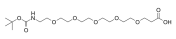


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG5-CH2CH2COOH

Cat. No.: HY-W022232

Boc-NH-PEG5-CH2CH2COOH is a PEG-based PROTAC linker can be used in the synthesis of PROTAC.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG5-Cl

Cat. No.: HY-134709

Boc-NH-PEG5-Cl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG5-propargyl

Cat. No.: HY-140880

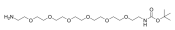
Boc-NH-PEG5-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG6-amine

Cat. No.: HY-140231

Boc-NH-PEG6-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG6-azide

Cat. No.: HY-140838

Boc-NH-PEG6-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG6-CH2CH2COOH

Cat. No.: HY-W040244

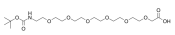
Boc-NH-PEG6-CH2CH2COOH is a cleavable ADC linker used as a linker for antibody-drug conjugates (ADC). Boc-NH-PEG6-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG6-CH2COOH

Cat. No.: HY-140477

Boc-NH-PEG6-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG6-propargyl

Cat. No.: HY-140881

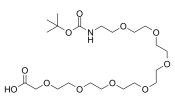
Boc-NH-PEG6-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG7-acetic acid

Cat. No.: HY-W190963

Boc-NH-PEG7-acetic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG7-acid

Cat. No.: HY-140469

Boc-NH-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG7-azide

Cat. No.: HY-140839

Boc-NH-PEG7-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG7-NH2

Cat. No.: HY-140232

Boc-NH-PEG7-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 5 mg, 10 mg, 50 mg, 100 mg

Boc-NH-PEG7-propargyl

Cat. No.: HY-140882

Boc-NH-PEG7-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG7-Tos

Cat. No.: HY-140376

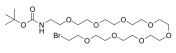
Boc-NH-PEG7-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG8-C2-Br

Cat. No.: HY-138406

Boc-NH-PEG8-C2-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

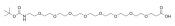


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NH-PEG8-CH2CH2COOH

Cat. No.: HY-140470

Boc-NH-PEG8-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG8-CH2CH2NH2

Cat. No.: HY-135933

Boc-NH-PEG8-CH2CH2NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

Boc-NH-PEG8-propargyl

Cat. No.: HY-140883

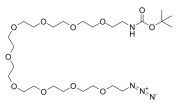
Boc-NH-PEG8-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG9-azide

Cat. No.: HY-140840

Boc-NH-PEG9-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PEG9-propargyl

Cat. No.: HY-140884

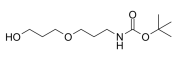
Boc-NH-PEG9-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-NH-PPG2

Cat. No.: HY-138492

Boc-NH-PPG2 is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

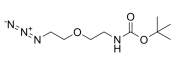


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-NHCH2CH2-PEG1-azide

Cat. No.: HY-132119

Boc-NHCH2CH2-PEG1-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

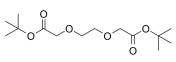


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG1-Boc

Cat. No.: HY-138473

Boc-PEG1-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG1-PPG2-C2-azido

Cat. No.: HY-138474

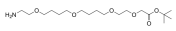
Boc-PEG1-PPG2-C2-azido is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG1-PPG2-C2-NH2

Cat. No.: HY-138485

Boc-PEG1-PPG2-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

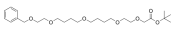


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG2-ethoxyethane-PEG2-benzyl

Cat. No.: HY-138475

Boc-PEG2-ethoxyethane-PEG2-benzyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

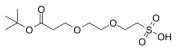


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG2-sulfonic acid

Cat. No.: HY-140173

Boc-PEG2-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

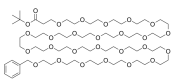


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-PEG25-benzyl

Cat. No.: HY-138468

Boc-PEG25-benzyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG4-acid

Cat. No.: HY-138379

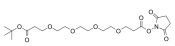
Boc-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG4-C2-NHS ester

Cat. No.: HY-141122

Boc-PEG4-C2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

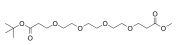


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG4-methyl propionate

Cat. No.: HY-138481

Boc-PEG4-methyl propionate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

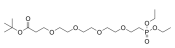


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG4-phosphonic acid ethyl ester

Cat. No.: HY-141304

Boc-PEG4-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

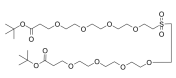


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-PEG4-sulfone-PEG4-Boc

Cat. No.: HY-140613

Boc-PEG4-sulfone-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

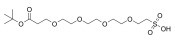


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-PEG4-sulfonic acid

Cat. No.: HY-140174

Boc-PEG4-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

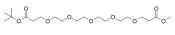


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Boc-PEG5-methyl ester

Cat. No.: HY-138373

Boc-PEG5-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-PEG8-Boc

Cat. No.: HY-138335

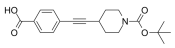
Boc-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-Pip-alkyne-Ph-COOH

Cat. No.: HY-133044

Boc-Pip-alkyne-Ph-COOH is a **PROTAC linker**, which refers to the alkyl/ether composition.
Boc-Pip-alkyne-Ph-COOH can be used in the synthesis of a series of PROTACs, such as ARD-266 (HY-133020).

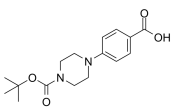


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-piperazine-benzoic acid

Cat. No.: HY-W013249

Boc-piperazine-benzoic acid is a PROTAC linker and can be used in the synthesis of PROTACs, such as PROTAC androgen receptor (AR) degrader ARD-2128 (HY-13229).

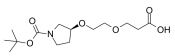


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

Boc-Pyrrolidine-PEG2-COOH

Cat. No.: HY-134744

Boc-Pyrrolidine-PEG2-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

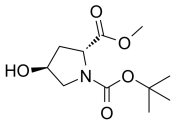


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Boc-trans-D-Hyp-OMe

Cat. No.: HY-W017882

Boc-trans-D-Hyp-OMe is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Boc-trans-D-Hyp-OMe is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

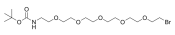


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

BocNH-PEG5-CH2CH2Br

Cat. No.: HY-W096092

BocNH-PEG5-CH2CH2Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

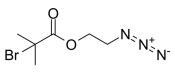


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-Boc-C2-azido

Cat. No.: HY-138464

Br-Boc-C2-azido is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

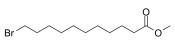


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-C10-methyl ester

Cat. No.: HY-130641

Br-C10-methyl ester is a **PROTAC linker**, which refers to the alkyl/ether composition.
Br-C10-methyl ester is used in the synthesis of a series of PROTACs (MS432).

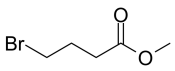


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Br-C3-methyl ester

Cat. No.: HY-W004701

Br-C3-methyl ester is a Alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTAC PD-1/PD-L1 degrader-1 (HY-131183).

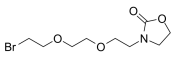


Purity: 96.86%
Clinical Data: No Development Reported
Size: 500 mg

Br-PEG2-oxazolidin-2-one

Cat. No.: HY-134740

Br-PEG2-oxazolidin-2-one is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

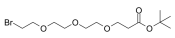


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG3-C2-Boc

Cat. No.: HY-130483

Br-PEG3-C2-Boc is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

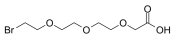


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Br-PEG3-CH2COOH

Cat. No.: HY-130500

Br-PEG3-CH2COOH (compound 28) is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

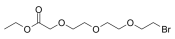


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG3-ethyl acetate

Cat. No.: HY-W096139

Br-PEG3-ethyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

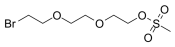


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG3-MS

Cat. No.: HY-138336

Br-PEG3-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

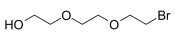


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG3-OH

Cat. No.: HY-135142

Br-PEG3-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

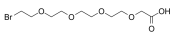


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG4-acid

Cat. No.: HY-138486

Br-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

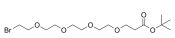


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG4-C2-Boc

Cat. No.: HY-130315

Br-PEG4-C2-Boc is a cleavable 4 unit **PEG ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

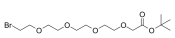


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Br-PEG4-CH2-Boc

Cat. No.: HY-130536

Br-PEG4-CH2-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs.

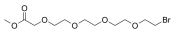


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG4-methyl acetate

Cat. No.: HY-138450

Br-PEG4-methyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

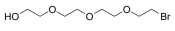


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG4-OH

Cat. No.: HY-130512

Br-PEG4-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

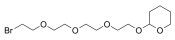


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG4-THP

Cat. No.: HY-138372

Br-PEG4-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

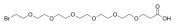


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG6-C2-acid

Cat. No.: HY-138362

Br-PEG6-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG6-C2-NHBoc

Cat. No.: HY-138381

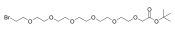
Br-PEG6-C2-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG6-CH2COOtBu

Cat. No.: HY-W190969

Br-PEG6-CH2COOtBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG7-Br

Cat. No.: HY-133299

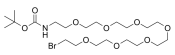
Br-PEG7-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Br-PEG7-NHBoc

Cat. No.: HY-138515

Br-PEG7-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

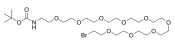


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Br-PEG9-C2-NHBoc

Cat. No.: HY-138384

Br-PEG9-C2-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

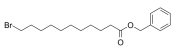


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-C10-OBn

Cat. No.: HY-132859

Bromo-C10-OBn is a PROTAC linker that can be used in the synthesis of PROTACs.

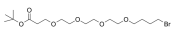


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-C4-PEG4-t-butyl ester

Cat. No.: HY-144079

Bromo-C4-PEG4-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

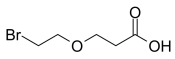


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG1-acid

Cat. No.: HY-130425

Bromo-PEG1-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

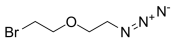


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG1-C2-azide

Cat. No.: HY-140819

Bromo-PEG1-C2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

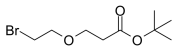


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromo-PEG1-C2-Boc

Cat. No.: HY-141364

Bromo-PEG1-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

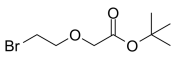


Purity: 98.58%
Clinical Data: No Development Reported
Size: 100 mg

Bromo-PEG1-CH2-Boc

Cat. No.: HY-141370

Bromo-PEG1-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

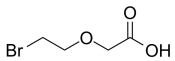


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Bromo-PEG1-CH2COOH

Cat. No.: HY-130163

Bromo-PEG1-CH2COOH is a PROTAC linker can be used in the synthesis of PROTACs.

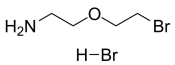


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG1-NH2 hydrobromide

Cat. No.: HY-134736

Bromo-PEG1-NH2 hydrobromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG10-t-butyl ester

Cat. No.: HY-132118

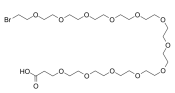
Bromo-PEG10-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG12-acid

Cat. No.: HY-134754

Bromo-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG12-t-butyl ester

Cat. No.: HY-132117

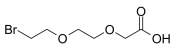
Bromo-PEG12-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG2-acetic acid

Cat. No.: HY-W190843

Bromo-PEG2-acetic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

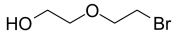


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG2-alcohol

Cat. No.: HY-141213

Bromo-PEG2-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

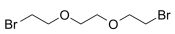


Purity: >98%
Clinical Data:
Size: 100 mg, 250 mg

Bromo-PEG2-bromide

Cat. No.: HY-130589

Bromo-PEG2-bromide is a **PEG**-based **PROTAC linker** can be used in the synthesis of PROTACs.

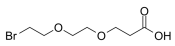


Purity: 97.78%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Bromo-PEG2-C2-acid

Cat. No.: HY-141362

Bromo-PEG2-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

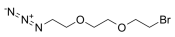


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG2-C2-azide

Cat. No.: HY-130485

Bromo-PEG2-C2-azide is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Bromo-PEG2-C2-azide is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

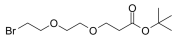


Purity: 98.10%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Bromo-PEG2-C2-Boc

Cat. No.: HY-141365

Bromo-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

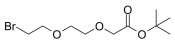


Purity: >98%
Clinical Data:
Size: 100 mg

Bromo-PEG2-CH2-Boc

Cat. No.: HY-141371

Bromo-PEG2-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

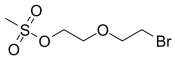


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG2-MS

Cat. No.: HY-132042

Bromo-PEG2-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

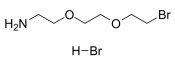


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG2-NH2 hydrobromide

Cat. No.: HY-134694

Bromo-PEG2-NH2 hydrobromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

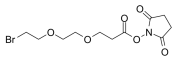


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG2-NHS ester

Cat. No.: HY-132018

Bromo-PEG2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

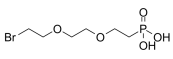


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Bromo-PEG2-phosphonic acid

Cat. No.: HY-141297

Bromo-PEG2-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

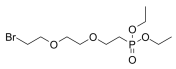


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG2-phosphonic acid diethyl ester

Cat. No.: HY-141299

Bromo-PEG2-phosphonic acid diethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

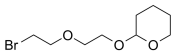


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromo-PEG2-THP

Cat. No.: HY-W096071

Bromo-PEG2-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

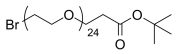


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG24-Boc

Cat. No.: HY-141369

Bromo-PEG24-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

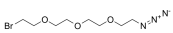


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG3-azide

Cat. No.: HY-140820

Bromo-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

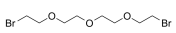


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG3-bromide

Cat. No.: HY-141373

Bromo-PEG3-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

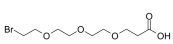


Purity: 98.10%
Clinical Data:
Size: 100 mg, 250 mg, 500 mg

Bromo-PEG3-C2-acid

Cat. No.: HY-W039168

Bromo-PEG3-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

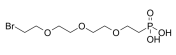


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg

Bromo-PEG3-C2-phosphonic acid

Cat. No.: HY-130164

Bromo-PEG3-C2-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

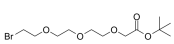


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG3-CH2-Boc

Cat. No.: HY-141372

Bromo-PEG3-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

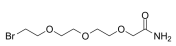


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Bromo-PEG3-CO-NH2

Cat. No.: HY-134708

Bromo-PEG3-CO-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

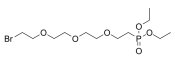


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG3-phosphonic acid diethyl ester

Cat. No.: HY-141300

Bromo-PEG3-phosphonic acid diethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

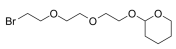


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromo-PEG3-THP

Cat. No.: HY-132033

Bromo-PEG3-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

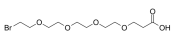


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG4-acid

Cat. No.: HY-141363

Bromo-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

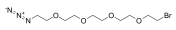


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG4-azide

Cat. No.: HY-140821

Bromo-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

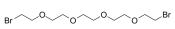


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Bromo-PEG4-bromide

Cat. No.: HY-W040527

Bromo-PEG4-bromide is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

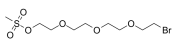


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG4-MS

Cat. No.: HY-132024

Bromo-PEG4-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

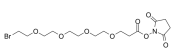


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG4-NHS ester

Cat. No.: HY-132017

Bromo-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

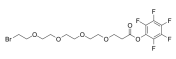


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG4-PFP ester

Cat. No.: HY-132097

Bromo-PEG4-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

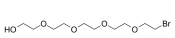


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG5-alcohol

Cat. No.: HY-141214

Bromo-PEG5-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

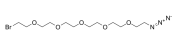


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG5-azide

Cat. No.: HY-140822

Bromo-PEG6-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

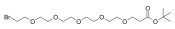


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Bromo-PEG5-Boc

Cat. No.: HY-141366

Bromo-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG5-bromide

Cat. No.: HY-141374

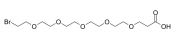
Bromo-PEG5-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromo-PEG5-C2-acid

Cat. No.: HY-130489

Bromo-PEG5-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

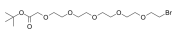


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG5-CH2COOtBu

Cat. No.: HY-144080

Bromo-PEG5-CH2COOtBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

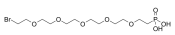


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG5-phosphonic acid

Cat. No.: HY-141298

Bromo-PEG5-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

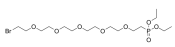


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromo-PEG5-phosphonic acid diethyl ester

Cat. No.: HY-141301

Bromo-PEG5-phosphonic acid diethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromo-PEG6-alcohol

Cat. No.: HY-141215

Bromo-PEG6-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromo-PEG6-azide

Cat. No.: HY-140823

Bromo-PEG6-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG6-Boc

Cat. No.: HY-141367

Bromo-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG6-bromide

Cat. No.: HY-135049

Bromo-PEG6-bromide is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG7-alcohol

Cat. No.: HY-132087

Bromo-PEG7-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG7-amine

Cat. No.: HY-143844

Bromo-PEG7-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG7-azide

Cat. No.: HY-W096078

Bromo-PEG7-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG7-Boc

Cat. No.: HY-134677

Bromo-PEG7-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG7-CH2COOtBu

Cat. No.: HY-144077

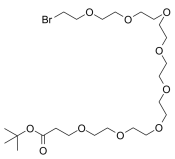
Bromo-PEG7-CH2COOtBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG8-Boc

Cat. No.: HY-141368

Bromo-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG8-CH2COOtBu

Cat. No.: HY-144078

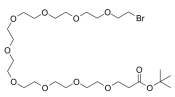
Bromo-PEG8-CH2COOtBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromo-PEG9-Boc

Cat. No.: HY-134755

Bromo-PEG9-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

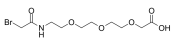


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamide-PEG3-C1-acid

Cat. No.: HY-133506

Bromoacetamide-PEG3-C1-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

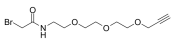


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamide-PEG3-propargyl

Cat. No.: HY-130942

Bromoacetamide-PEG3-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

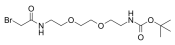


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-C2-PEG2-NH-Boc

Cat. No.: HY-141199

Bromoacetamido-C2-PEG2-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

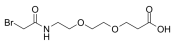


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG2-C2-acid

Cat. No.: HY-141380

Bromoacetamido-PEG2-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

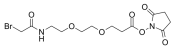


Purity: 99.11%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

Bromoacetamido-PEG2-C2-NHS ester

Cat. No.: HY-141386

Bromoacetamido-PEG2-C2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

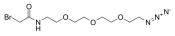


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-PEG3-azide

Cat. No.: HY-140825

Bromoacetamido-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

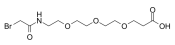


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG3-C2-acid

Cat. No.: HY-141381

Bromoacetamido-PEG3-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

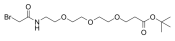


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG3-C2-Boc

Cat. No.: HY-141388

Bromoacetamido-PEG3-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

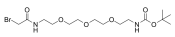


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-PEG3-NH-Boc

Cat. No.: HY-141200

Bromoacetamido-PEG3-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

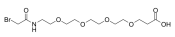


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG4-acid

Cat. No.: HY-141382

Bromoacetamido-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. Bromoacetamido-PEG4-acid is also a cleavable 4 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-PEG4-C2-Boc

Cat. No.: HY-130520

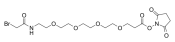
Bromoacetamido-PEG4-C2-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-PEG4-NHS ester

Cat. No.: HY-141387

Bromoacetamido-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

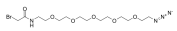


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-PEG5-azide

Cat. No.: HY-140826

Bromoacetamido-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

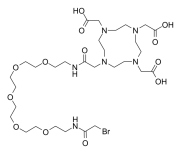


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG5-DOTA

Cat. No.: HY-140754

Bromoacetamido-PEG5-DOTA is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG8-acid

Cat. No.: HY-141383

Bromoacetamido-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG8-Boc

Cat. No.: HY-141389

Bromoacetamido-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-PEG8-t-butyl acetate

Cat. No.: HY-132084

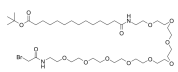
Bromoacetamido-PEG8-t-butyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetamido-PEG9-ethylcarbamoyl-C12-Boc

Cat. No.: HY-141392

Bromoacetamido-PEG9-ethylcarbamoyl-C12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

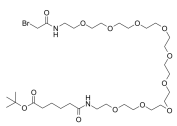


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG9-ethylcarbamoyl-C4-Boc

Cat. No.: HY-141390

Bromoacetamido-PEG9-ethylcarbamoyl-C4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

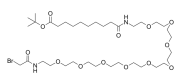


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetamido-PEG9-ethylcarbamoyl-C8-Boc

Cat. No.: HY-141391

Bromoacetamido-PEG9-ethylcarbamoyl-C8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

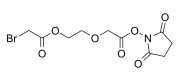


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Bromoacetic-PEG1-CH2-NHS ester

Cat. No.: HY-138414

Bromoacetic-PEG1-CH2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

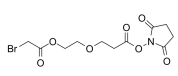


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetic-PEG2-NHS ester

Cat. No.: HY-138412

Bromoacetic-PEG2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

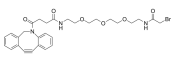


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Bromoacetyl-PEG3-DBCO

Cat. No.: HY-133480

Bromoacetyl-PEG3-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

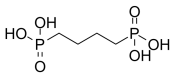


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Butane-1,4-diyldiphosphonic acid

Cat. No.: HY-W075674

Butane-1,4-diyldiphosphonic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

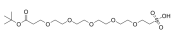


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Butoxycarbonyl-PEG5-sulfonic acid

Cat. No.: HY-140175

Butoxycarbonyl-PEG5-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

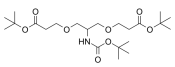


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

C-NH-Boc-C-Bis-(C-PEG1-Boc)

Cat. No.: HY-140336

C-NH-Boc-C-Bis-(C-PEG1-Boc) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

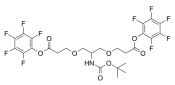


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

C-NH-Boc-C-Bis-(C1-PEG1-PFP)

Cat. No.: HY-141259

C-NH-Boc-C-Bis-(C1-PEG1-PFP) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

C18-PEG13-acid

Cat. No.: HY-144082

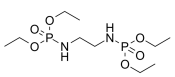
C18-PEG13-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

C2-Bis-phosphoramidic acid diethyl ester

Cat. No.: HY-141323

C2-Bis-phosphoramidic acid diethyl ester is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

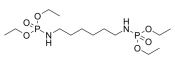


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

C6-Bis-phosphoramidic acid diethyl ester

Cat. No.: HY-141325

C6-Bis-phosphoramidic acid diethyl ester is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

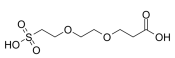


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Carboxy-PEG2-sulfonic acid

Cat. No.: HY-140167

Carboxy-PEG2-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

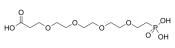


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carboxy-PEG4-phosphonic acid

Cat. No.: HY-141302

Carboxy-PEG4-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

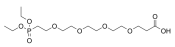


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Carboxy-PEG4-phosphonic acid ethyl ester

Cat. No.: HY-141303

Carboxy-PEG4-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

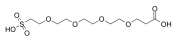


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Carboxy-PEG4-sulfonic acid

Cat. No.: HY-140168

Carboxy-PEG4-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

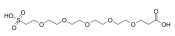


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Carboxy-PEG5-sulfonic acid

Cat. No.: HY-140169

Carboxy-PEG5-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

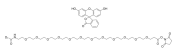


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Carboxyfluorescein-PEG12-NHS

Cat. No.: HY-141085

Carboxyfluorescein-PEG12-NHS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

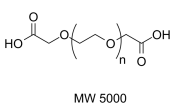


Purity: >98%
Clinical Data:
Size: 5 mg

Carboxymethyl-PEG-Carboxymethyl (MW 5000)

Cat. No.: HY-140723

Carboxymethyl-PEG-Carboxymethyl (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

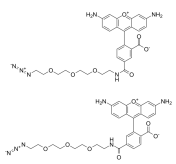


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carboxyrhodamine 110-PEG3-Azide

Cat. No.: HY-141090

Carboxyrhodamine 110-PEG3-Azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

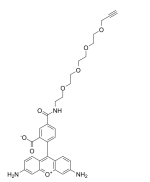


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carboxyrhodamine 110-PEG4-alkyne

Cat. No.: HY-141089

Carboxyrhodamine 110-PEG4-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

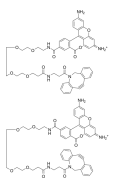


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Carboxyrhodamine 110-PEG4-DBCO

Cat. No.: HY-140297

Carboxyrhodamine 110-PEG4-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

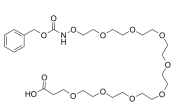


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-aminooxy-PEG8-acid

Cat. No.: HY-140443

Cbz-aminooxy-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

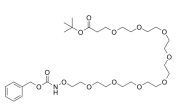


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-aminooxy-PEG8-Boc

Cat. No.: HY-140444

Cbz-aminooxy-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

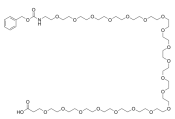


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-N-amido-PEG20-acid

Cat. No.: HY-140491

Cbz-N-amido-PEG20-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

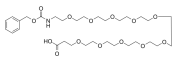


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-N-PEG10-acid

Cat. No.: HY-140490

Cbz-N-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

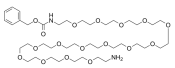


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-N-PEG15-amine

Cat. No.: HY-140238

Cbz-N-PEG15-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

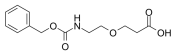


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-NH-PEG1-CH2CH2COOH

Cat. No.: HY-135926

Cbz-NH-PEG1-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

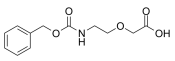


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG1-CH2COOH

Cat. No.: HY-135925

Cbz-NH-PEG1-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

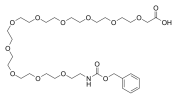


Purity: 99.64%
Clinical Data:
Size: 250 mg, 500 mg

Cbz-NH-PEG10-CH2COOH

Cat. No.: HY-133357

Cbz-NH-PEG10-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

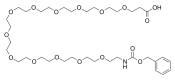


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG12-C2-acid

Cat. No.: HY-133358

Cbz-NH-PEG12-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

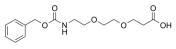


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-NH-PEG2-C2-acid

Cat. No.: HY-140487

Cbz-NH-PEG2-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

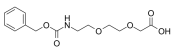


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-NH-PEG2-CH2COOH

Cat. No.: HY-135923

Cbz-NH-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

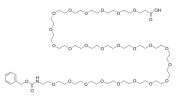


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG24-C2-acid

Cat. No.: HY-133359

Cbz-NH-PEG24-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

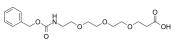


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG3-C2-acid

Cat. No.: HY-140488

Cbz-NH-PEG3-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

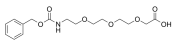


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG3-CH2COOH

Cat. No.: HY-135913

Cbz-NH-PEG3-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

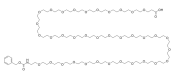


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG36-C2-acid

Cat. No.: HY-133360

Cbz-NH-PEG36-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

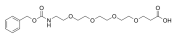


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG4-C2-acid

Cat. No.: HY-W019796

Cbz-NH-PEG4-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

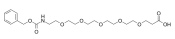


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-NH-PEG5-C2-acid

Cat. No.: HY-140489

Cbz-NH-PEG5-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

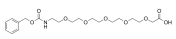


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG5-CH2COOH

Cat. No.: HY-135919

Cbz-NH-PEG5-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-NH-PEG6-C2-acid

Cat. No.: HY-130443

Cbz-NH-PEG6-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-NH-PEG8-C2-acid

Cat. No.: HY-130192

Cbz-NH-PEG8-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-NH-PEG8-CH2COOH

Cat. No.: HY-135942

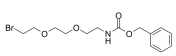
Cbz-NH-PEG8-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cbz-PEG2-bromide

Cat. No.: HY-W190968

Cbz-PEG2-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

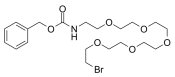


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cbz-PEG5-Br

Cat. No.: HY-143832

Cbz-PEG5-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

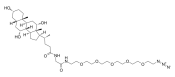


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CG-PEG5-azido

Cat. No.: HY-138516

CG-PEG5-azido is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CH2COOH-PEG12-CH2COOH

Cat. No.: HY-132113

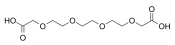
CH2COOH-PEG12-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CH2COOH-PEG3-CH2COOH

Cat. No.: HY-122696

CH2COOH-PEG3-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

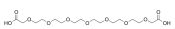


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CH2COOH-PEG6-CH2COOH

Cat. No.: HY-W096106

CH2COOH-PEG6-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

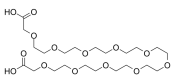


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CH2COOH-PEG9-CH2COOH

Cat. No.: HY-138514

CH2COOH-PEG9-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

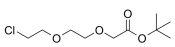


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Chloro-PEG2-Boc

Cat. No.: HY-W096145

Chloro-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Chloro-PEG5-chloride

Cat. No.: HY-W096131

Chloro-PEG5-chloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Chloroacetamido-C-PEG3-C3-NHBoc

Cat. No.: HY-W096151

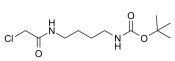
Chloroacetamido-C-PEG3-C3-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Chloroacetamido-C4-NHBoc

Cat. No.: HY-W096152

Chloroacetamido-C4-NHBoc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

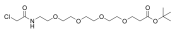


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Chloroacetamido-PEG4-C2-Boc

Cat. No.: HY-130470

Chloroacetamido-PEG4-C2-Boc is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

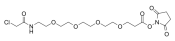


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Chloroacetamido-PEG4-NHS ester

Cat. No.: HY-141394

Chloroacetamido-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

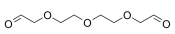


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CHO-C-PEG2-C-CHO

Cat. No.: HY-138383

CHO-C-PEG2-C-CHO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

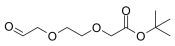


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CHO-CH2-PEG1-CH2-Boc

Cat. No.: HY-138355

CHO-CH2-PEG1-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

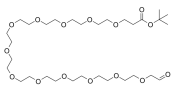


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

CHO-PEG12-Boc

Cat. No.: HY-134707

CHO-PEG12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

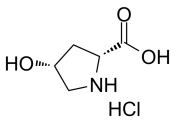


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

cis-4-Hydroxy-D-proline hydrochloride

Cat. No.: HY-76104

cis-4-Hydroxy-D-proline hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). cis-4-Hydroxy-D-proline hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

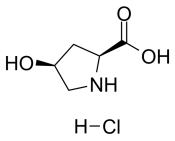


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

cis-4-Hydroxy-L-proline hydrochloride

Cat. No.: HY-W019213

cis-4-Hydroxy-L-proline hydrochloride is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). cis-4-Hydroxy-L-proline hydrochloride is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Cl-C6-PEG4-C3-COOH

Cat. No.: HY-135306

Cl-C6-PEG4-C3-COOH is a **PROTAC** linker can be used in the synthesis of chloroalkane-containing PROTACs (HaloPROTACs).

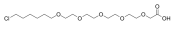
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cl-C6-PEG4-O-CH2COOH

(PROTAC Linker 4)

Cat. No.: HY-112496

Cl-C6-PEG4-O-CH2COOH (PROTAC Linker 4) is a PEG-based PROTAC linker can be used in the synthesis of chloroalkane-containing PROTACs (HaloPROTACs).

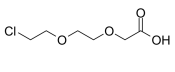


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Cl-PEG2-acid

Cat. No.: HY-43055

Cl-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

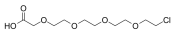


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Cl-PEG4-acid

Cat. No.: HY-W096129

Cl-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

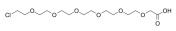


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cl-PEG6-acid

Cat. No.: HY-138411

Cl-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

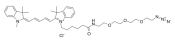


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cy5-PEG3-azide

Cat. No.: HY-141058

Cy5-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

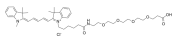


Purity: >98%
Clinical Data:
Size: 5 mg, 10 mg

Cy5-PEG4-acid

Cat. No.: HY-141033

Cy5-PEG4-acid (chloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

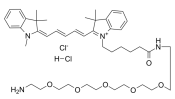


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cy5-PEG5-amine hydrochloride

Cat. No.: HY-141055

Cy5-PEG5-amine (hydrochloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

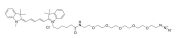


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cy5-PEG5-azide

Cat. No.: HY-141059

Cy5-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

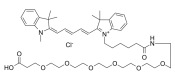


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Cy5-PEG6-acid

Cat. No.: HY-141034

Cy5-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

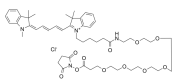


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cy5-PEG6-NHS ester

Cat. No.: HY-141044

Cy5-PEG6-NHS ester (chloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

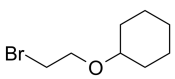


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cyclohexane-PEG1-Br

Cat. No.: HY-W092895

Cyclohexane-PEG1-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

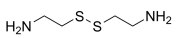


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Cystamine

Cat. No.: HY-124476

Cystamine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

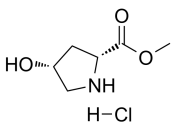


Purity: 96.78%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

D-Proline, 4-hydroxy-, methyl ester hydrochloride

Cat. No.: HY-76105

D-Proline, 4-hydroxy-, methyl ester hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

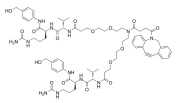


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-(PEG2-Val-Cit-PAB)2

Cat. No.: HY-126676

DBCO-(PEG2-Val-Cit-PAB)2 is a dual cleavable **ADC linker** for antibody-drug conjugates (ADCs). DBCO-(PEG2-Val-Cit-PAB)2 is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

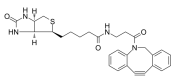


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-Biotin

Cat. No.: HY-123916

DBCO-Biotin is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

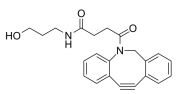


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

DBCO-C-PEG1

Cat. No.: HY-140281

DBCO-C-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-C2-PEG4-amine

Cat. No.: HY-140287

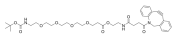
DBCO-C2-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-C2-PEG4-NH-Boc

Cat. No.: HY-140294

DBCO-C2-PEG4-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

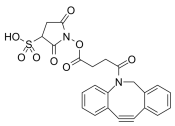


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-C2-SulfoNHS ester

Cat. No.: HY-133509

DBCO-C2-SulfoNHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

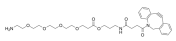


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-C3-PEG4-amine

Cat. No.: HY-140288

DBCO-C3-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-C3-PEG4-NH-Boc

Cat. No.: HY-140295

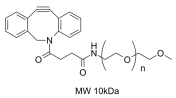
DBCO-C3-PEG4-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-mPEG (MW 10kDa)

Cat. No.: HY-140320

DBCO-mPEG (MW 10kDa) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

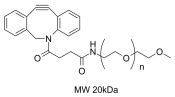


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-mPEG (MW 20kDa)

Cat. No.: HY-140321

DBCO-mPEG (MW 20kDa) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

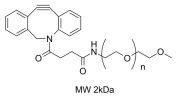


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-mPEG (MW 2kDa)

Cat. No.: HY-140318

DBCO-mPEG (MW 2kDa) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

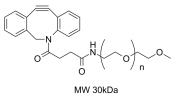


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-mPEG (MW 30kDa)

Cat. No.: HY-140322

DBCO-mPEG (MW 30kDa) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

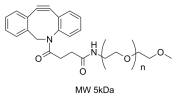


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg

DBCO-mPEG (MW 5kDa)

Cat. No.: HY-140319

DBCO-mPEG (MW 5kDa) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

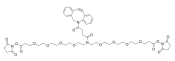


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-N-bis(PEG4-NHS ester)

Cat. No.: HY-145090

DBCO-N-bis(PEG4-NHS ester) is a PEG linker which contains two PEG4-NHS ester and a DBCO group. DBCO-N-bis(PEG4-NHS ester) is useful for protein modification or labeling.

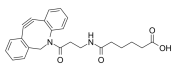


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NH-(CH2)4COOH

Cat. No.: HY-130912

DBCO-NH-(CH2)4COOH is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

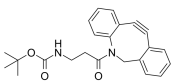


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NH-Boc

Cat. No.: HY-140293

DBCO-NH-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NH-PEG7-C2-NHS ester

Cat. No.: HY-135959

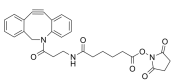
DBCO-NH-PEG7-C2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-C4-NHS ester

Cat. No.: HY-133371

DBCO-NHCO-C4-NHS ester is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

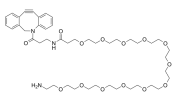


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NHCO-PEG12-amine

Cat. No.: HY-133368

DBCO-NHCO-PEG12-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

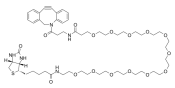


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG12-biotin

Cat. No.: HY-133376

DBCO-NHCO-PEG12-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

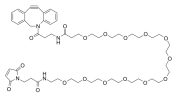


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG12-maleimide

Cat. No.: HY-133374

DBCO-NHCO-PEG12-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

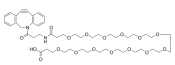


Purity: >98%
Clinical Data:
Size: 100 mg

DBCO-NHCO-PEG13-acid

Cat. No.: HY-140270

DBCO-NHCO-PEG13-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

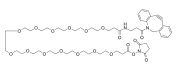


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG13-NHS ester

Cat. No.: HY-140276

DBCO-NHCO-PEG13-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

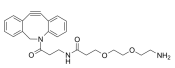


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG2-amine

Cat. No.: HY-133366

DBCO-NHCO-PEG2-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

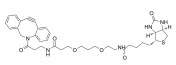


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG2-Biotin

Cat. No.: HY-135939

DBCO-NHCO-PEG2-Biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

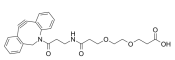


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG2-CH2COOH

Cat. No.: HY-135935

DBCO-NHCO-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

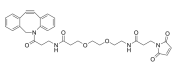


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG2-maleimide

Cat. No.: HY-133372

DBCO-NHCO-PEG2-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

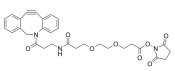


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG2-NHS ester

Cat. No.: HY-133375

DBCO-NHCO-PEG2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

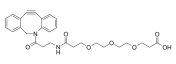


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NHCO-PEG3-acid

Cat. No.: HY-133369

DBCO-NHCO-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG3-Fmoc

Cat. No.: HY-133472

DBCO-NHCO-PEG3-Fmoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG4-acid

Cat. No.: HY-125541

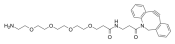
DBCO-Amide-PEG5-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. DBCO-Amide-PEG5-acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NHCO-PEG4-amine

Cat. No.: HY-124386

DBCO-NHCO-PEG4-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. DBCO-NHCO-PEG4-amine is a cleavable **ADC linker** used to conjugate MMAE (HY-15162) and antibody (e.g.

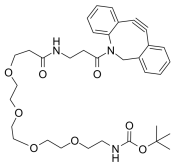


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NHCO-PEG4-NH-Boc

Cat. No.: HY-126884

DBCO-NHCO-PEG4-NH-Boc is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. DBCO-NHCO-PEG4-NH-Boc is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NHCO-PEG4-NHS ester

Cat. No.: HY-111456

DBCO-NHCO-PEG4-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. DBCO-NHCO-PEG4-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-NHCO-PEG5-NHS ester

Cat. No.: HY-140275

DBCO-NHCO-PEG5-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG6-amine

Cat. No.: HY-133367

DBCO-NHCO-PEG6-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG6-Biotin

Cat. No.: HY-135958

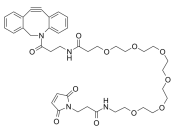
DBCO-NHCO-PEG6-Biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG6-maleimide

Cat. No.: HY-133373

DBCO-NHCO-PEG6-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

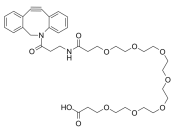


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-NHCO-PEG7-acid

Cat. No.: HY-133370

DBCO-NHCO-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

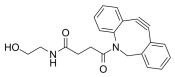


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG1

Cat. No.: HY-140280

DBCO-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

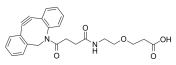


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG1-acid

Cat. No.: HY-140265

DBCO-PEG1-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

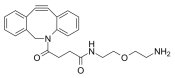


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG1-amine

Cat. No.: HY-140282

DBCO-PEG1-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

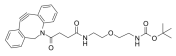


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG1-NH-Boc

Cat. No.: HY-140289

DBCO-PEG1-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

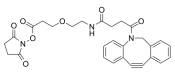


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG1-NHS ester

Cat. No.: HY-140271

DBCO-PEG1-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

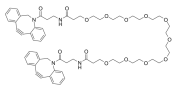


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG10-DBCO

Cat. No.: HY-140304

DBCO-PEG10-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

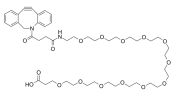


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG12-acid

Cat. No.: HY-140269

DBCO-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

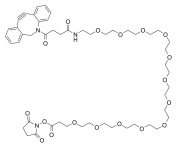


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG12-NHS ester

Cat. No.: HY-140274

DBCO-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

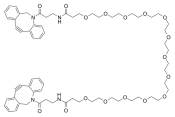


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG13-DBCO

Cat. No.: HY-140305

DBCO-PEG13-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

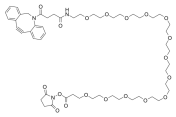


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG13-NHS ester

Cat. No.: HY-138744

DBCO-PEG13-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

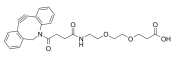


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

DBCO-PEG2-acid

Cat. No.: HY-140266

DBCO-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

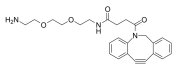


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG2-amine

Cat. No.: HY-140283

DBCO-PEG2-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

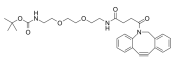


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG2-NH-Boc

Cat. No.: HY-140290

DBCO-PEG2-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG3-amide-N-Fmoc

Cat. No.: HY-138318

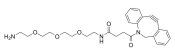
DBCO-PEG3-amide-N-Fmoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG3-amine

Cat. No.: HY-134714

DBCO-PEG3-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

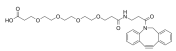


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG4-acid

Cat. No.: HY-120678

DBCO-PEG4-acid is a a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

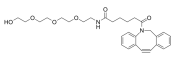


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG4-alcohol

Cat. No.: HY-140279

DBCO-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

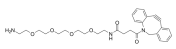


Purity: >98%
Clinical Data:
Size: 100 mg, 250 mg, 500 mg

DBCO-PEG4-amine

Cat. No.: HY-130435

DBCO-PEG4-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
DBCO-PEG4-amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

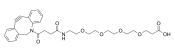


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

DBCO-PEG4-C2-acid

Cat. No.: HY-130396

DBCO-PEG4-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

DBCO-PEG4-DBCO

Cat. No.: HY-130346

DBCO-PEG4-DBCO is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. DBCO-PEG4-DBCO is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG4-Desthiobiotin

Cat. No.: HY-140301

DBCO-PEG4-Desthiobiotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG4-NH-Boc

Cat. No.: HY-140291

DBCO-PEG4-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG4-NHS ester

Cat. No.: HY-140272

DBCO-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 97.97%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg

DBCO-PEG4-PFP ester

Cat. No.: HY-140278

DBCO-PEG4-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 100 mg, 250 mg

DBCO-PEG4-triethoxysilane

Cat. No.: HY-140308

DBCO-PEG4-triethoxysilane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG5-acid

Cat. No.: HY-140267

DBCO-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG5-DBCO

Cat. No.: HY-140302

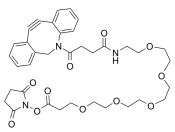
DBCO-PEG5-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG5-NHS ester

Cat. No.: HY-126885

DBCO-PEG5-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. DBCO-PEG5-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

DBCO-PEG6-amine

Cat. No.: HY-140284

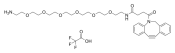
DBCO-PEG6-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 50 mg, 100 mg

DBCO-PEG6-amine TFA

Cat. No.: HY-140284A

DBCO-PEG6-amine TFA is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

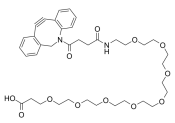


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DBCO-PEG8-acid

Cat. No.: HY-140268

DBCO-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

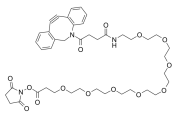


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG8-NHS ester

Cat. No.: HY-140273

DBCO-PEG8-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

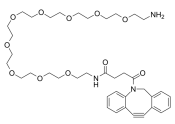


Purity: >98%
Clinical Data:
Size: 50 mg, 100 mg

DBCO-PEG9-amine

Cat. No.: HY-140285

DBCO-PEG9-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

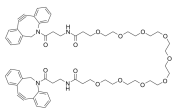


Purity: 95.90%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg

DBCO-PEG9-DBCO

Cat. No.: HY-140303

DBCO-PEG9-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

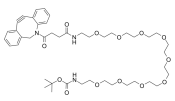


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-PEG9-NH-Boc

Cat. No.: HY-140292

DBCO-PEG9-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

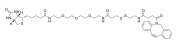


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DBCO-S-S-PEG3-biotin

Cat. No.: HY-140128

DBCO-S-S-PEG3-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 95.07%
Clinical Data:
Size: 5 mg, 10 mg, 50 mg, 100 mg

Dde Biotin-PEG4-alkyne

Cat. No.: HY-140924

Dde Biotin-PEG4-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 5 mg, 10 mg

Dde Biotin-PEG4-azide

Cat. No.: HY-140916

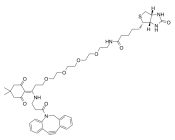
Dde Biotin-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Dde Biotin-PEG4-DBCO

Cat. No.: HY-140931

Dde Biotin-PEG4-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Dde Biotin-PEG4-Picolyl azide

Cat. No.: HY-140917

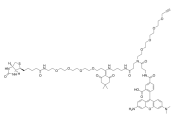
Dde Biotin-PEG4-Picolyl azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Dde Biotin-PEG4-TAMRA-PEG4 Alkyne

Cat. No.: HY-140877

Dde Biotin-PEG4-TAMRA-PEG4 Alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Decaethylene glycol

(HO-PEG10-OH)

Cat. No.: HY-141232

Decaethylene glycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

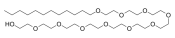
Purity: 98.09%
Clinical Data:
Size: 100 mg

Decaethylene glycol dodecyl ether

(PEG10-dodecyl)

Cat. No.: HY-132065

Decaethylene glycol dodecyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

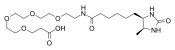


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Desthiobiotin-PEG4-acid

Cat. No.: HY-138507

Desthiobiotin-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

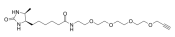


Purity: 95.91%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Desthiobiotin-PEG4-propargyl

Cat. No.: HY-W096125

Desthiobiotin-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

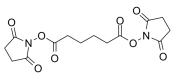


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Di(N-succinimidyl)adipate

Cat. No.: HY-141099

Di(N-succinimidyl)adipate is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

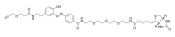


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diazo Biotin-PEG3-alkyne

Cat. No.: HY-140925

Diazo Biotin-PEG3-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 10 mg, 25 mg, 50 mg, 100 mg

Diazo Biotin-PEG3-azide

Cat. No.: HY-140918

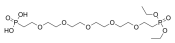
Diazo Biotin-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diethoxy-phosphorylethyl-PEG5-ethylphosphonic acid

Cat. No.: HY-141305

Diethoxy-phosphorylethyl-PEG5-ethylphosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

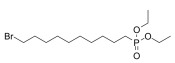


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diethyl 10-bromodecylphosphonate

Cat. No.: HY-140333

Diethyl 10-bromodecylphosphonate is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

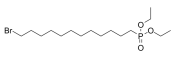


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diethyl 12-bromododecylphosphonate

Cat. No.: HY-140334

Diethyl 12-bromododecylphosphonate is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

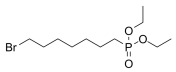


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diethyl 7-bromoheptylphosphonate

Cat. No.: HY-W035417

Diethyl 7-bromoheptylphosphonate is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

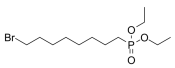


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Diethyl 8-bromooctylphosphonate

Cat. No.: HY-140332

Diethyl 8-bromooctylphosphonate is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

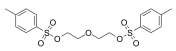


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diethylene glycol bis(p-toluenesulfonate)

(Diethylene glycol di(p-toluenesulfonate); Bis-Tos-PEG2) Cat. No.: HY-W010948

Diethylene glycol bis(p-toluenesulfonate) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

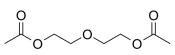


Purity: 99.44%
Clinical Data: No Development Reported
Size: 500 mg

Diethylene glycol diacetate

Cat. No.: HY-W096085

Diethylene glycol diacetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

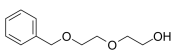


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Diethylene Glycol Monobenzyl Ether

Cat. No.: HY-22393

Diethylene Glycol Monobenzyl Ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

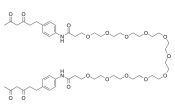


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Diketone-PEG11-Diketone

Cat. No.: HY-140451

Diketone-PEG11-Diketone is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

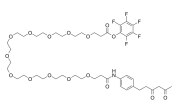


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diketone-PEG11-PFP ester

Cat. No.: HY-140447

Diketone-PEG11-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

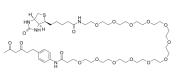


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diketone-PEG12-Biotin

Cat. No.: HY-140449

Diketone-PEG12-Biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

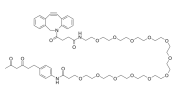


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diketone-PEG12-DBCO

Cat. No.: HY-140450

Diketone-PEG12-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Diketone-PEG4-Biotin

Cat. No.: HY-140448

Diketone-PEG4-Biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Diketone-PEG4-PFP ester

Cat. No.: HY-140006

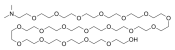
Diketone-PEG4-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Dimethylamine-PEG19

Cat. No.: HY-138401

Dimethylamine-PEG19 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

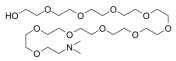


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Dimethylamino-PEG11

Cat. No.: HY-138409

Dimethylamino-PEG11 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

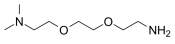


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Dimethylamino-PEG2-C2-NH2

Cat. No.: HY-W096132

Dimethylamino-PEG2-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

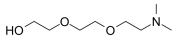


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Dimethylamino-PEG3

Cat. No.: HY-W096150

Dimethylamino-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



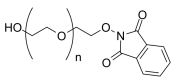
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Dioxoisoindolin-O-PEG-OH (MW 2000)

((1,3-dioxoisoindolin-2-yl)-O-PEG-OH (MW 2000))

Cat. No.: HY-140732

Dioxoisoindolin-O-PEG-OH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



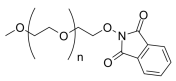
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Dioxoisoindolin-O-PEG-OMe (MW 2000)

((1,3-dioxoisoindolin-2-yl)-O-PEG-OMe (MW 2000))

Cat. No.: HY-140733

Dioxoisoindolin-O-PEG-OMe (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

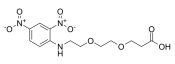


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DNP-NH-PEG2-C2-acid

Cat. No.: HY-130467

DNP-NH-PEG2-C2-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

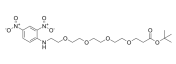


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DNP-NH-PEG4-C2-Boc

Cat. No.: HY-130491

DNP-NH-PEG4-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

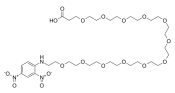


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DNP-PEG12-acid

Cat. No.: HY-140496

DNP-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

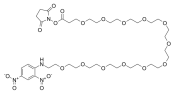


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DNP-PEG12-NHS ester

Cat. No.: HY-140615

DNP-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

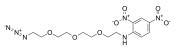


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DNP-PEG3-azide

Cat. No.: HY-140617

DNP-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

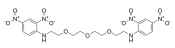


Purity: 99.40%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

DNP-PEG3-DNP

Cat. No.: HY-130350

DNP-PEG3-DNP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

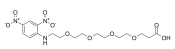


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DNP-PEG4-acid

Cat. No.: HY-130198

DNP-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

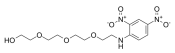


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DNP-PEG4-alcohol

Cat. No.: HY-140618

DNP-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DNP-PEG4-DBCO

Cat. No.: HY-140619

DNP-PEG4-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DNP-PEG4-NHS ester

Cat. No.: HY-140614

DNP-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DNP-PEG6-acid

Cat. No.: HY-140495

DNP-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DNP-PEG6-Boc

(DNP-PEG6-t-butyl ester)

Cat. No.: HY-140616

DNP-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Docosanedioic acid

Cat. No.: HY-W034918

Docosanedioic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Docosanedioic acid is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

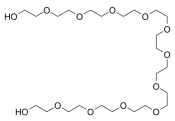
Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Dodecaethylene glycol

(HO-PEG12-OH)

Cat. No.: HY-141233

Dodecaethylene glycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

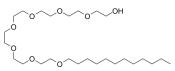


Purity: 98.36%
Clinical Data:
Size: 100 mg

Dodecylheptaglycol

Cat. No.: HY-W140896

Dodecylheptaglycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

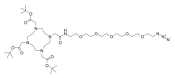


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DOTA-(t-butyl)3-PEG5-azide

Cat. No.: HY-140753

DOTA-(t-butyl)3-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

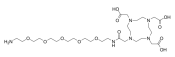


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DOTA-PEG5-amine

Cat. No.: HY-140008

DOTA-PEG5-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

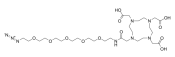


Purity: ≥98.0%
Clinical Data:
Size: 5 mg, 10 mg, 50 mg, 100 mg

DOTA-PEG5-azide

Cat. No.: HY-140752

DOTA-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

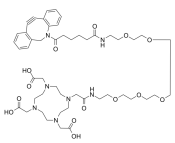


Purity: ≥98.0%
Clinical Data:
Size: 10 mg

DOTA-PEG5-C4-DBCO

Cat. No.: HY-140314

DOTA-PEG5-C4-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



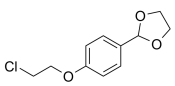
Purity: >98%
Clinical Data:
Size: 50 mg

Dox-Ph-PEG1-Cl

(PROTAC Linker 34)

Cat. No.: HY-125907

Dox-Ph-PEG1-Cl (PROTAC Linker 34) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

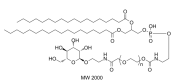


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-2-Aminoethyl-alpha-mannopyranoside (MW 2000)

Cat. No.: HY-140960

DSPE-PEG-2-Aminoethyl-alpha-mannopyranoside (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

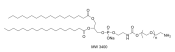


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-Amine (MW 3400)

Cat. No.: HY-140734

DSPE-PEG-Amine (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

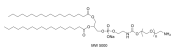


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-Amine (MW 5000)

Cat. No.: HY-140735

DSPE-PEG-Amine (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-Biotin (MW 2000)

Cat. No.: HY-140736

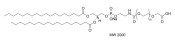
DSPE-PEG-Biotin (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-CH2COOH (MW 2000)

Cat. No.: HY-140737

DSPE-PEG-CH2COOH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

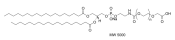


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-CH2COOH (MW 5000)

Cat. No.: HY-140738

DSPE-PEG-CH2COOH (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

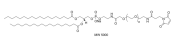


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-Maleimide (MW 5000)

Cat. No.: HY-140740

DSPE-PEG-Maleimide (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

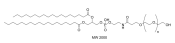


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG-OH (MW 2000)

Cat. No.: HY-140741

DSPE-PEG-OH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG13-TFP ester

Cat. No.: HY-140959

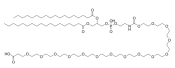
DSPE-PEG13-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DSPE-PEG14-COOH

Cat. No.: HY-134700

DSPE-PEG14-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

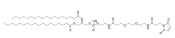


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

DSPE-PEG2-mal

Cat. No.: HY-134745

DSPE-PEG2-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

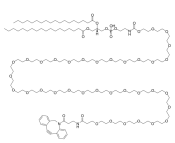


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG36-DBCO

Cat. No.: HY-133381

DSPE-PEG36-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

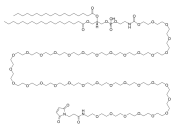


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG36-mal

Cat. No.: HY-133380

DSPE-PEG36-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

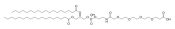


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DSPE-PEG4-acid

Cat. No.: HY-140953

DSPE-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG4-DBCO

Cat. No.: HY-140955

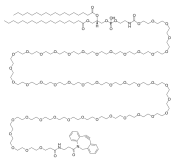
DSPE-PEG4-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DSPE-PEG46-DBCO

Cat. No.: HY-133382

DSPE-PEG46-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

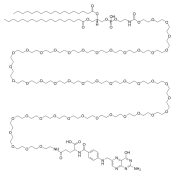


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DSPE-PEG46-Folate

Cat. No.: HY-133383

DSPE-PEG46-Folate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

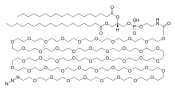


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG46-N3

Cat. No.: HY-130906

DSPE-PEG46-N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

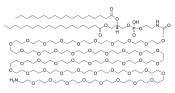


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DSPE-PEG46-NH2

Cat. No.: HY-130905

DSPE-PEG46-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

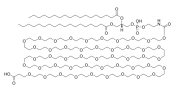


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG47-acid

Cat. No.: HY-130904

DSPE-PEG47-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG5-azide

Cat. No.: HY-140954

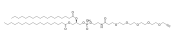
DSPE-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DSPE-PEG5-propargyl

Cat. No.: HY-140958

DSPE-PEG5-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

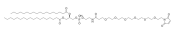


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

DSPE-PEG6-Mal

Cat. No.: HY-138395

DSPE-PEG6-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

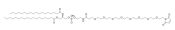


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

DSPE-PEG8-Mal

Cat. No.: HY-140956

DSPE-PEG8-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



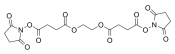
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

EGNHS

(EGS crosslinker)

Cat. No.: HY-130458

EGNHS is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

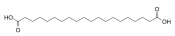


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg

Eicosanedioic acid

Cat. No.: HY-W034595

Eicosanedioic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Eicosanedioic acid is also a alkyl chain-based PROTAC linker that can be used in the synthesis.

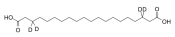


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Eicosanedioic acid-d4

Cat. No.: HY-W034595S

Eicosanedioic acid-d4 is the deuterium labeled Eicosanedioic acid. Eicosanedioic acid is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

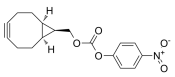


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-O-PNB

Cat. No.: HY-43581

endo-BCN-O-PNB is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

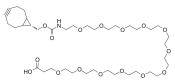


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG12-acid

Cat. No.: HY-140066

endo-BCN-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

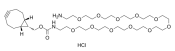


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG12-NH2 hydrochloride

Cat. No.: HY-138386

endo-BCN-PEG12-NH2 hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

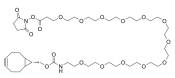


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG12-NHS ester

Cat. No.: HY-140071

endo-BCN-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

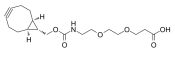


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG2-acid

Cat. No.: HY-130557

endo-BCN-PEG2-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

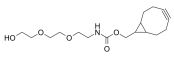


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG2-alcohol

Cat. No.: HY-140076

endo-BCN-PEG2-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

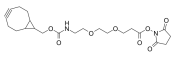


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG2-C2-NHS ester

Cat. No.: HY-140067

endo-BCN-PEG2-C2-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

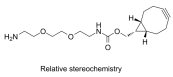


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG2-NH2

Cat. No.: HY-W072752

endo-BCN-PEG2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

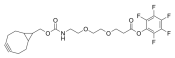


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG2-PFP ester

Cat. No.: HY-140072

endo-BCN-PEG2-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

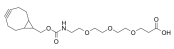


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG3-acid

Cat. No.: HY-133008

endo-BCN-PEG3-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

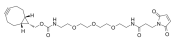


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG3-mal

Cat. No.: HY-133400

endo-BCN-PEG3-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

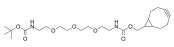


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG3-NH-Boc

Cat. No.: HY-140077

endo-BCN-PEG3-NH-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

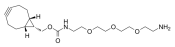


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG3-NH2

Cat. No.: HY-133401

endo-BCN-PEG3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG3-NHS ester

Cat. No.: HY-140068

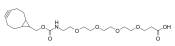
endo-BCN-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 5 mg, 10 mg

endo-BCN-PEG4-acid

Cat. No.: HY-133009

endo-BCN-PEG4-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG4-Boc

Cat. No.: HY-140074

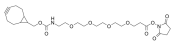
endo-BCN-PEG4-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

endo-BCN-PEG4-NHS ester

Cat. No.: HY-140069

endo-BCN-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG4-PFP ester

Cat. No.: HY-140073

endo-BCN-PEG4-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG6-Boc

Cat. No.: HY-140075

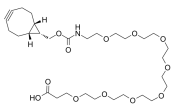
endo-BCN-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG8-acid

Cat. No.: HY-140065

endo-BCN-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

endo-BCN-PEG8-NHS ester

Cat. No.: HY-140070

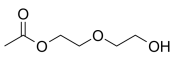
endo-BCN-PEG8-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ethyl acetate-PEG1

Cat. No.: HY-W096086

Ethyl acetate-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

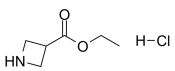


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ethyl azetidine-3-carboxylate hydrochloride

Cat. No.: HY-W052600

Ethyl azetidine-3-carboxylate hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Ethyl azetidine-3-carboxylate hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[1,5].

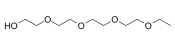


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

Ethyl-PEG4-alcohol

Cat. No.: HY-W096083

Ethyl-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

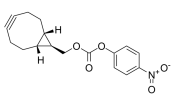


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

exo BCN-O-PNB

Cat. No.: HY-133406

exo BCN-O-PNB is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

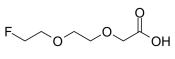


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

F-PEG2-COOH

Cat. No.: HY-138498

F-PEG2-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

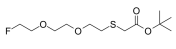


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

F-PEG2-S-Boc

Cat. No.: HY-138493

F-PEG2-S-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

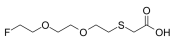


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

F-PEG2-S-COOH

Cat. No.: HY-138497

F-PEG2-S-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

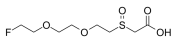


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

F-PEG2-SO-COOH

Cat. No.: HY-138496

F-PEG2-SO-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

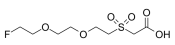


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

F-PEG2-SO2-COOH

Cat. No.: HY-138495

F-PEG2-SO2-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



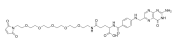
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

FA-PEG5-Mal

(Folic acid-PEG5-Mal)

Cat. No.: HY-132070

FA-PEG5-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

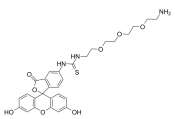


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fluorescein-PEG3-amine

Cat. No.: HY-141080

Fluorescein-PEG3-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

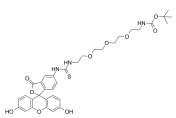


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fluorescein-PEG3-NH-Boc

Cat. No.: HY-141081

Fluorescein-PEG3-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

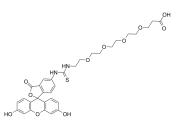


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fluorescein-PEG4-acid

Cat. No.: HY-120368

Fluorescein-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

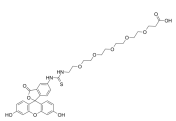


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fluorescein-PEG5-acid

Cat. No.: HY-133006

Fluorescein-PEG5-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

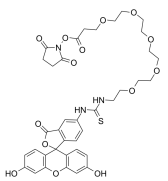


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fluorescein-PEG5-NHS ester

Cat. No.: HY-141082

Fluorescein-PEG5-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fluorescein-PEG6-bis-NHS ester

Cat. No.: HY-141084

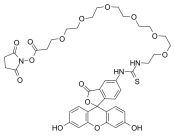
Fluorescein-PEG6-bis-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fluorescein-PEG6-NHS ester

Cat. No.: HY-141083

Fluorescein-PEG6-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

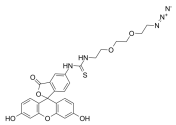


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fluorescein-thiourea-PEG2-azide

Cat. No.: HY-130160

Fluorescein-thiourea-PEG2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

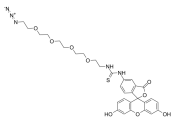


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fluorescein-thiourea-PEG4-azide

Cat. No.: HY-120781

Fluorescein-thiourea-PEG4-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

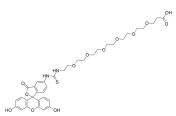


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fluorescein-thiourea-PEG6-acid

Cat. No.: HY-133061

Fluorescein-thiourea-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



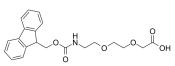
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-8-amino-3,6-dioxaoctanoic acid

(Fmoc-NH-PEG2-CH2COOH)

Cat. No.: HY-W007713

Fmoc-8-amino-3,6-dioxaoctanoic acid (Fmoc-NH-PEG2-CH2COOH) is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-8-amino-3,6-dioxaoctanoic acid is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

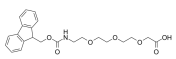


Purity: 99.65%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

Fmoc-amino-PEG3-CH2COOH

Cat. No.: HY-W008568

Fmoc-amino-PEG3-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 98.14%
Clinical Data: No Development Reported
Size: 500 mg

Fmoc-amino-PEG5-acid

Cat. No.: HY-W040245

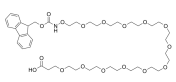
Fmoc-amino-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 99.51%
Clinical Data: No Development Reported
Size: 100 mg

Fmoc-aminooxy-PEG12-acid

Cat. No.: HY-140441

Fmoc-aminooxy-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

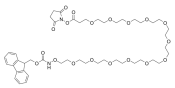


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-aminooxy-PEG12-NHS ester

Cat. No.: HY-140442

Fmoc-aminooxy-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

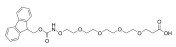


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-aminooxy-PEG4-acid

Cat. No.: HY-140440

Fmoc-aminooxy-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

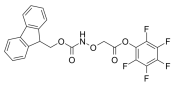


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-aminooxy-PFP ester

Cat. No.: HY-133404

Fmoc-aminooxy-PFP ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

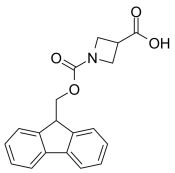


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-azetidine-3-carboxylic acid

Cat. No.: HY-W011277

Fmoc-azetidine-3-carboxylic acid is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-azetidine-3-carboxylic acid is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

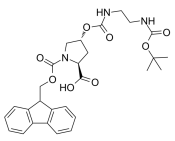


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Fmoc-Hyp(Bom)-OH

Cat. No.: HY-79125

Fmoc-Hyp(Bom)-OH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-Hyp(Bom)-OH is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs<.

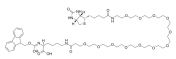


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-Lys (biotin-PEG12)-OH

Cat. No.: HY-140945

Fmoc-Lys (biotin-PEG12)-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-Lys (biotin-PEG4)-OH

Cat. No.: HY-130477

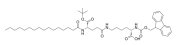
Fmoc-Lys (biotin-PEG4)-OH is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-Lys(Pal-Glu-OtBu)-OH

Cat. No.: HY-W045822

Fmoc-Lys(Pal-Glu-OtBu)-OH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-Lys(Pal-Glu-OtBu)-OH is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

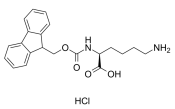


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-Lys-OH hydrochloride

Cat. No.: HY-W010975

Fmoc-Lys-OH hydrochloride is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-Lys-OH hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

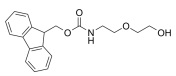


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 1 g, 5 g

Fmoc-N-amido-PEG2-alcohol

Cat. No.: HY-W096094

Fmoc-N-amido-PEG2-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

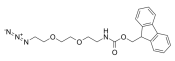


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-amido-PEG2-azide

Cat. No.: HY-132099

Fmoc-N-amido-PEG2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

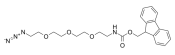


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-amido-PEG3-azide

Cat. No.: HY-132110

Fmoc-N-amido-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

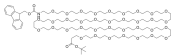


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-amido-PEG36-Boc

Cat. No.: HY-138320

Fmoc-N-amido-PEG36-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

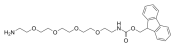


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-amido-PEG4-amine

Cat. No.: HY-134715

Fmoc-N-amido-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-amido-PEG5-azide

Cat. No.: HY-132111

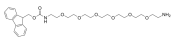
Fmoc-N-amido-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-amido-PEG6-amine

Cat. No.: HY-138331

Fmoc-N-amido-PEG6-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

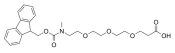


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-methyl-PEG3-CH2CH2COOH

Cat. No.: HY-W035378

Fmoc-N-methyl-PEG3-CH2CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-N-methyl-PEG3-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

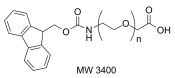


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-PEG-CH2COOH (MW 3400)

Cat. No.: HY-140668

Fmoc-N-amido-PEG-CH2COOH (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

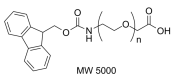


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Fmoc-N-PEG-CH2COOH (MW 5000)

Cat. No.: HY-140669

Fmoc-N-amido-PEG-CH2COOH (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-PEG20-acid

Cat. No.: HY-140462

Fmoc-N-amido-PEG20-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-PEG23-acid

Cat. No.: HY-140463

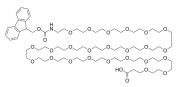
Fmoc-N-amido-PEG23-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-PEG24-acid

Cat. No.: HY-130907

Fmoc-N-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

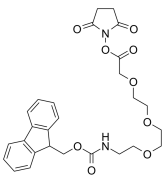


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-PEG3-CH2-NHS ester

Cat. No.: HY-135029

Fmoc-N-PEG3-CH2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-PEG36-acid

Cat. No.: HY-140464

Fmoc-N-amido-PEG36-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-N-PEG7-acid

Cat. No.: HY-140460

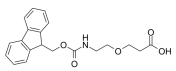
Fmoc-N-amido-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Fmoc-NH-PEG1-C2-acid

Cat. No.: HY-140013

Fmoc-NH-PEG1-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

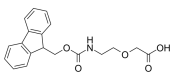


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG1-CH2COOH

Cat. No.: HY-W055861

Fmoc-NH-PEG1-CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG1-CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 99.91%
Clinical Data: No Development Reported
Size: 500 mg

Fmoc-NH-PEG10-acid

Cat. No.: HY-140461

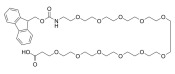
Fmoc-NH-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG11-CH2CH2COOH

Cat. No.: HY-130870

Fmoc-NH-PEG11-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

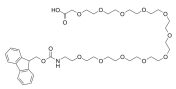


Purity: >98%
Clinical Data:
Size: 100 mg, 250 mg

Fmoc-NH-PEG11-CH2COOH

Cat. No.: HY-140466

Fmoc-NH-PEG11-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG12-CH2CH2COOH

Cat. No.: HY-135821

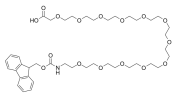
Fmoc-NH-PEG12-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG12-CH2COOH

Cat. No.: HY-140467

Fmoc-NH-PEG12-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

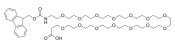


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG14-acid

Cat. No.: HY-138434

Fmoc-NH-PEG14-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

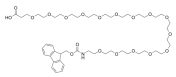


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG15-CH2CH2COOH

Cat. No.: HY-133361

Fmoc-NH-PEG15-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

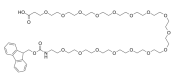


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG16-CH2CH2COOH

Cat. No.: HY-133362

Fmoc-NH-PEG16-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

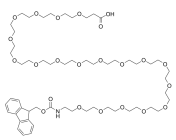


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG19-CH2CH2COOH

Cat. No.: HY-133363

Fmoc-NH-PEG19-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

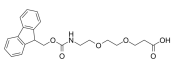


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG2-CH2CH2COOH

Cat. No.: HY-W040238

Fmoc-NH-PEG2-CH2CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG2-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

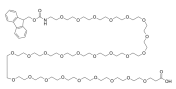


Purity: >98%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Fmoc-NH-PEG25-CH2CH2COOH

Cat. No.: HY-133364

Fmoc-NH-PEG25-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG3-amide-CH2OCH2COOH

Cat. No.: HY-W096128

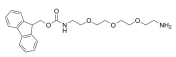
Fmoc-NH-PEG3-amide-CH2OCH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG3-C2-NH2

Cat. No.: HY-133471

Fmoc-NH-PEG3-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

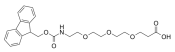


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG3-CH2CH2COOH

Cat. No.: HY-W040231

Fmoc-NH-PEG3-CH2CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG3-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

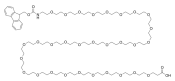


Purity: 99.80%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 50 mg, 100 mg

Fmoc-NH-PEG30-CH2CH2COOH

Cat. No.: HY-133365

Fmoc-NH-PEG30-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

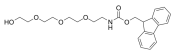


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG4-alcohol

Cat. No.: HY-133470

Fmoc-NH-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NH-PEG4-CH2CH2COOH

(Fmoc-15-amino-4,7,10,13-tetraoxapentadecanoic acid) Cat. No.: HY-W000434

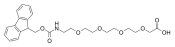
Fmoc-NH-PEG4-CH2CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG4-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 99.92%
Clinical Data: No Development Reported
Size: 100 mg

Fmoc-NH-PEG4-CH2COOH

Cat. No.: HY-130175

Fmoc-NH-PEG4-CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG4-CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

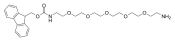


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Fmoc-NH-PEG5-C2-NH2

Cat. No.: HY-134682

Fmoc-NH-PEG5-C2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

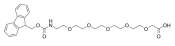


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG5-CH2COOH

Cat. No.: HY-133062

Fmoc-NH-PEG5-CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG5-CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG5-NH-Boc

Cat. No.: HY-134681

Fmoc-NH-PEG5-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG6-CH2CH2COOH

Cat. No.: HY-W040246

Fmoc-NH-PEG6-CH2CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

Purity: 98.86%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg, 1 g

Fmoc-NH-PEG6-CH2COOH

Cat. No.: HY-130364

Fmoc-NH-PEG6-CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG6-CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG8-CH2CH2COOH

Cat. No.: HY-W040135

Fmoc-NH-PEG8-CH2CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG8-CH2COOH

Cat. No.: HY-133063

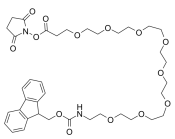
Fmoc-NH-PEG8-CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG8-CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG8-NHS ester

Cat. No.: HY-126880

Fmoc-NH-PEG8-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-PEG9-CH2CH2COOH

Cat. No.: HY-130167

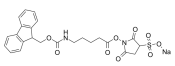
Fmoc-NH-PEG9-CH2CH2COOH is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Fmoc-NH-PEG9-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-NH-pentanoic acid-NHS-SO3Na

Cat. No.: HY-140340

Fmoc-NH-pentanoic acid-NHS-SO3Na is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

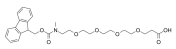


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NMe-PEG4-C2-acid

Cat. No.: HY-140465

Fmoc-NMe-PEG4-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

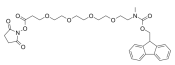


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-NMe-PEG4-NHS ester

Cat. No.: HY-141103

Fmoc-NMe-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

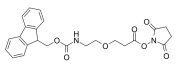


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-PEG1-CH2CH2-NHS ester

Cat. No.: HY-130077

Fmoc-PEG1-CH2CH2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

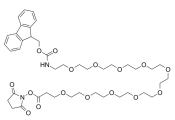


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG10-NHS ester

Cat. No.: HY-138721

Fmoc-PEG10-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

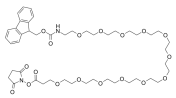


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG12-NHS ester

Cat. No.: HY-141101

Fmoc-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

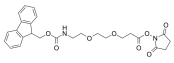


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-PEG2-C2-NHS ester

Cat. No.: HY-126881

Fmoc-PEG2-CH2CH2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

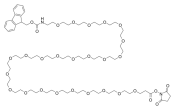


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG24-NHS ester

Cat. No.: HY-141102

Fmoc-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

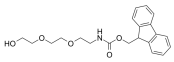


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Fmoc-PEG3-alcohol

Cat. No.: HY-W143484

Fmoc-PEG3-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

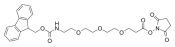


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG3-C2-NHS ester

Cat. No.: HY-120773

Fmoc-PEG3-CH2CH2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG4-NHS ester

Cat. No.: HY-122456

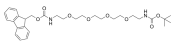
Fmoc-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Fmoc-PEG5-NHBoc

Cat. No.: HY-138330

Fmoc-PEG5-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG5-NHS ester

Cat. No.: HY-122459

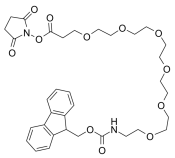
Fmoc-PEG5-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG6-NHS ester

Cat. No.: HY-126882

Fmoc-PEG6-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

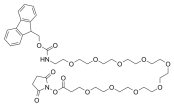


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Fmoc-PEG9-NHS ester

Cat. No.: HY-138720

Fmoc-PEG9-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

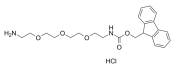


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

FmocNH-PEG3-CH2CH2NH2 hydrochloride

Cat. No.: HY-W190961

FmocNH-PEG3-CH2CH2NH2 (hydrochloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

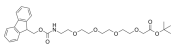


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

FmocNH-PEG4-t-butyl acetate

Cat. No.: HY-132079

FmocNH-PEG4-t-butyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

FmocNH-PEG4-t-butyl ester

Cat. No.: HY-132064

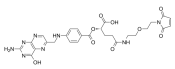
FmocNH-PEG4-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Folate-PEG1-mal

Cat. No.: HY-133494

Folate-PEG1-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

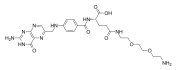


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Folate-PEG2-amine

Cat. No.: HY-133495

Folate-PEG2-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

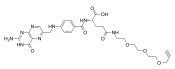


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Folate-PEG3-alkyne

Cat. No.: HY-133496

Folate-PEG3-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

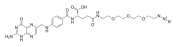


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Folate-PEG3-azide

Cat. No.: HY-133483

Folate-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

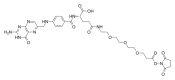


Purity: >98%
Clinical Data: No Development Reported
Size: 10 mg, 25 mg, 50 mg

Folate-PEG3-NHS ester

Cat. No.: HY-133493

Folate-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Gly-PEG3-endo-BCN

Cat. No.: HY-140080

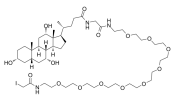
Gly-PEG3-endo-BCN is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Glycocholic acid-PEG10-iodoacetamide

Cat. No.: HY-134718

Glycocholic acid-PEG10-iodoacetamide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

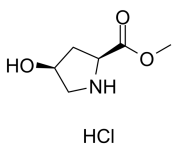


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

H-cis-Hyp-OMe hydrochloride

Cat. No.: HY-W016429

H-cis-Hyp-OMe hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). H-cis-Hyp-OMe hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PR.

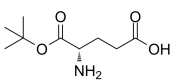


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

H-Glu-OtBu

Cat. No.: HY-W018154

H-Glu-OtBu is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). H-Glu-OtBu is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[2].

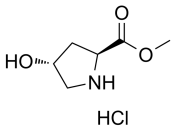


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 1 g

H-Hyp-OMe hydrochloride

Cat. No.: HY-76043

H-Hyp-OMe hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). H-Hyp-OMe hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[2].

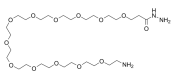


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

H2N-PEG12-Hydrazide

Cat. No.: HY-133343

H2N-PEG12-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

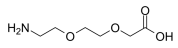


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

H2N-PEG2-CH2COOH

Cat. No.: HY-W006524

H2N-PEG2-CH2COOH is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

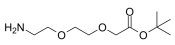


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

H2N-PEG2-CH2COOtBu

Cat. No.: HY-135927

H2N-PEG2-CH2COOtBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

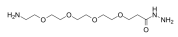


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

H2N-PEG4-Hydrazide

Cat. No.: HY-133339

H2N-PEG4-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

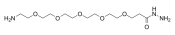


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

H2N-PEG5-Hydrazide

Cat. No.: HY-133340

H2N-PEG5-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

H2N-PEG6-Hydrazide

Cat. No.: HY-133341

H2N-PEG6-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

H2N-PEG8-Hydrazide

Cat. No.: HY-133342

H2N-PEG8-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Heptaethylene glycol

(HO-PEG7-OH)

Cat. No.: HY-141231

Heptaethylene glycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data:
Size: 250 mg, 500 mg

Hexaethylene glycol

Cat. No.: HY-141230

Hexaethylene glycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 98.62%
Clinical Data:
Size: 100 mg

Hexaethylene glycol dimethyl ether

Cat. No.: HY-134746

Hexaethylene glycol dimethyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hexaethylene glycol monomethyl ether

Cat. No.: HY-W042625

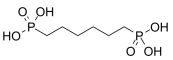
Hexaethylene glycol monomethyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hexane-1,6-diyldiphosphonic acid

Cat. No.: HY-140326

Hexane-1,6-diyldiphosphonic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

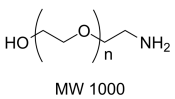


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HO-PEG-amine (MW 1000)

Cat. No.: HY-140713

HO-PEG-amine (MW 1000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



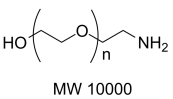
MW 1000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-amine (MW 10000)

Cat. No.: HY-140641

HO-PEG-amine (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



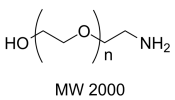
MW 10000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-amine (MW 2000)

Cat. No.: HY-140714

HO-PEG-amine (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



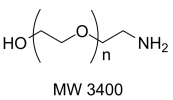
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-amine (MW 3400)

Cat. No.: HY-140715

HO-PEG-amine (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



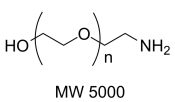
MW 3400

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-amine (MW 5000)

Cat. No.: HY-140716

HO-PEG-amine (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



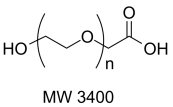
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-CH2COOH (MW 3400)

Cat. No.: HY-140711

HO-PEG-CH2COOH (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



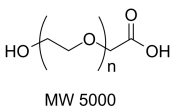
MW 3400

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-CH2COOH (MW 5000)

Cat. No.: HY-140712

HO-PEG-CH2COOH (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



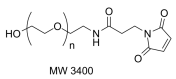
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-mal (MW 3400)

Cat. No.: HY-140717

HO-PEG-mal (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



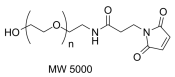
MW 3400

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG-mal (MW 5000)

Cat. No.: HY-140718

HO-PEG-mal (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



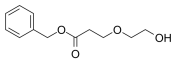
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG1-benzyl ester

Cat. No.: HY-133315

HO-PEG1-benzyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG10-CH2COOH

Cat. No.: HY-133304

HO-PEG10-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG11-OH

Cat. No.: HY-130342

HO-PEG11-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

HO-PEG12-CH2COOH

Cat. No.: HY-133303

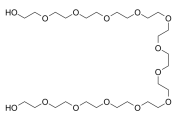
HO-PEG12-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HO-PEG13-OH

Cat. No.: HY-141234

HO-PEG13-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HO-PEG14-OH

Cat. No.: HY-120430

HO-PEG14-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG15-OH

Cat. No.: HY-120724

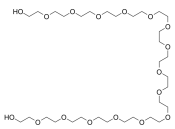
HO-PEG15-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG16-OH

Cat. No.: HY-141235

HO-PEG16-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG17-OH

Cat. No.: HY-130600

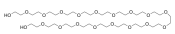
HO-PEG17-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG18-OH

Cat. No.: HY-144081

HO-PEG18-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG20-OH

Cat. No.: HY-141236

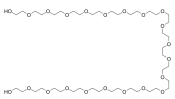
HO-PEG20-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HO-PEG21-OH

Cat. No.: HY-141237

HO-PEG21-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

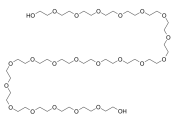


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HO-PEG22-OH

Cat. No.: HY-133300

HO-PEG22-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

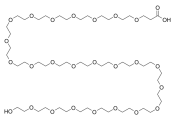


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG24-CH2CH2COOH

Cat. No.: HY-133309

HO-PEG24-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

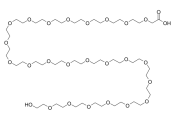


Purity: >98%
Clinical Data:
Size: 10 mg, 25 mg, 50 mg

HO-PEG24-CH2COOH

Cat. No.: HY-133305

HO-PEG24-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

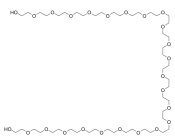


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HO-PEG24-OH

Cat. No.: HY-141238

HO-PEG24-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

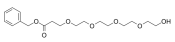


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

HO-PEG4-benzyl ester

Cat. No.: HY-133316

HO-PEG4-benzyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

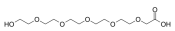


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG5-CH2COOH

Cat. No.: HY-134750

HO-PEG5-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG6-CH2COOH

Cat. No.: HY-133302

HO-PEG6-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG7-CH2COOH

Cat. No.: HY-134748

HO-PEG7-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG8-CH2CH2COOH

(Hydroxy-PEG8-acid)

Cat. No.: HY-133053

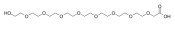
HO-PEG8-CH2CH2COOH (Hydroxy-PEG8-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HO-PEG8-CH2COOH

Cat. No.: HY-133301

HO-PEG8-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

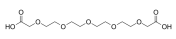


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HOOCCH2O-PEG4-CH2COOH

Cat. No.: HY-124780

HOOCCH2O-PEG4-CH2COOH, compound 5, is a symmetric PEG linker, used for the synthesis of the first class of Homo-**PROTAC**.



Purity: ≥95.0%
Clinical Data:
Size: 10 mg, 50 mg, 100 mg

HS-C6-PEG9-acid

Cat. No.: HY-133387

HS-C6-PEG9-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

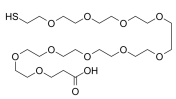
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG10-CH2CH2COOH

(Thiol-PEG10-propionic acid)

Cat. No.: HY-130876

HS-PEG10-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

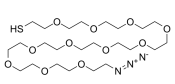


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG11-CH2CH2N3

Cat. No.: HY-130880

HS-PEG11-CH2CH2N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



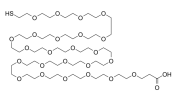
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG24-CH2CH2COOH

(Thiol-PEG24-acid)

Cat. No.: HY-130878

HS-PEG24-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

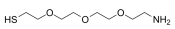


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG3-CH2CH2NH2

(Thiol-PEG3-amine) Cat. No.: HY-130871

HS-PEG3-CH2CH2NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

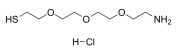


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

HS-PEG3-CH2CH2NH2 hydrochloride

(Thiol-PEG3-amine hydrochloride) Cat. No.: HY-130871A

HS-PEG3-CH2CH2NH2 hydrochloride (Thiol-PEG3-amine hydrochloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

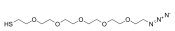


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

HS-PEG5-CH2CH2N3

Cat. No.: HY-130879

HS-PEG5-CH2CH2N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG5-CH2CH2NH2

(Thiol-PEG5-amine) Cat. No.: HY-130872

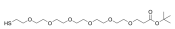
HS-PEG5-CH2CH2NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG6-CH2CH2-Boc

Cat. No.: HY-130881

HS-PEG6-CH2CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

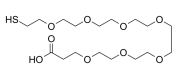


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG7-CH2CH2COOH

(Thiol-PEG7-propionic acid) Cat. No.: HY-130874

HS-PEG7-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HS-PEG7-CH2CH2N3

Cat. No.: HY-130882

HS-PEG7-CH2CH2N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HS-PEG7-CH2CH2NH2

(Thiol-PEG7-amine) Cat. No.: HY-130873

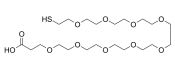
HS-PEG7-CH2CH2NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

HS-PEG9-CH2CH2COOH

(Thiol-PEG9-propionic acid) Cat. No.: HY-130875

HS-PEG9-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

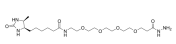


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydrazide-PEG4-Desthiobiotin

Cat. No.: HY-134722

Hydrazide-PEG4-Desthiobiotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

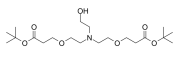


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-Amino-bis(PEG1-C2-Boc)

Cat. No.: HY-141250

Hydroxy-Amino-bis(PEG1-C2-Boc) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

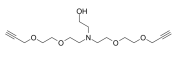


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-Amino-bis(PEG2-propargyl)

Cat. No.: HY-140082

Hydroxy-Amino-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

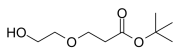


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG1-(CH2)2-Boc

Cat. No.: HY-W055870

Hydroxy-PEG1-(CH2)2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



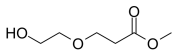
Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Hydroxy-PEG1-C2-methyl ester

(Methyl 3-(2-hydroxyethoxy)propanoate)

Cat. No.: HY-141239

Hydroxy-PEG1-C2-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

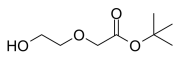


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG1-CH2-Boc

Cat. No.: HY-141208

Hydroxy-PEG1-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG10-acid

(HO-PEG10-CH2CH2COOH)

Cat. No.: HY-133307

Hydroxy-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Hydroxy-PEG10-CH2-Boc

(HO-PEG10-CH2COOtBu)

Cat. No.: HY-133312

Hydroxy-PEG10-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG11-Boc

Cat. No.: HY-141206

Hydroxy-PEG11-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

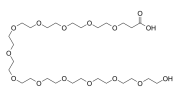
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG12-acid

(HO-PEG12-CH2CH2COOH)

Cat. No.: HY-133306

Hydroxy-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG12-Boc

Cat. No.: HY-130831

Hydroxy-PEG12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

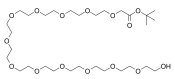
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG12-CH2-Boc

(HO-PEG12-CH2COOtBu)

Cat. No.: HY-133313

Hydroxy-PEG12-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG13-Boc

Cat. No.: HY-130832

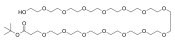
Hydroxy-PEG13-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG14-t-butyl ester

Cat. No.: HY-132056

Hydroxy-PEG14-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



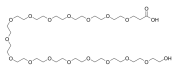
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG16-acid

(HO-PEG16-CH2CH2COOH)

Cat. No.: HY-133308

Hydroxy-PEG16-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG16-Boc

Cat. No.: HY-130833

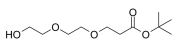
Hydroxy-PEG16-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG2-(CH2)2-Boc

Cat. No.: HY-W067061

Hydroxy-PEG2-(CH2)2-Boc is a uncleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Hydroxy-PEG2-(CH2)2-Boc is extracted from patent WO2004008101A2 (compound 196).

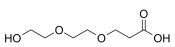


Purity: >98%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 50 mg, 100 mg

Hydroxy-PEG2-acid

Cat. No.: HY-124380

Hydroxy-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



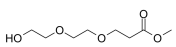
Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg, 500 mg

Hydroxy-PEG2-C2-methyl ester

(Methyl 3-[2-(2-hydroxyethoxy)ethoxy]propanoate)

Cat. No.: HY-141240

Hydroxy-PEG2-C2-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

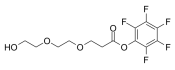


Purity: >98%
Clinical Data:
Size: 25 mg, 100 mg

Hydroxy-PEG2-C2-PFP ester

Cat. No.: HY-130488

Hydroxy-PEG2-C2-PFP ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

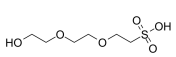


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG2-C2-sulfonic acid

Cat. No.: HY-121507

Hydroxy-PEG2-C2-sulfonic acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

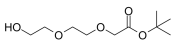


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG2-CH2-Boc

Cat. No.: HY-130599

Hydroxy-PEG2-CH2-Boc is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

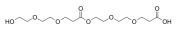


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG2-CH2CH2COO-PEG2-propionic acid

Cat. No.: HY-132083

Hydroxy-PEG2-CH2CH2COO-PEG2-propionic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

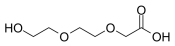


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG2-CH2COOH

Cat. No.: HY-140497

Hydroxy-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



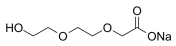
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG2-CH2COONa

(HO-PEG2-CH2COONa)

Cat. No.: HY-140497A

Hydroxy-PEG2-CH2COONa is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

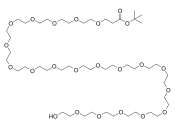


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG20-Boc

Cat. No.: HY-141207

Hydroxy-PEG20-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG24-Boc

Cat. No.: HY-130834

Hydroxy-PEG24-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

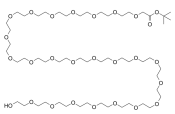
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG24-CH2-Boc

(HO-PEG24-CH2COOtBu)

Cat. No.: HY-133314

Hydroxy-PEG24-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

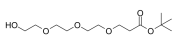


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG3-(CH2)2-Boc

Cat. No.: HY-42488

Hydroxy-PEG2-(CH2)2-Boc is a uncleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Hydroxy-PEG2-(CH2)2-Boc is extracted from patent WO2004008101A2 (compound 196).

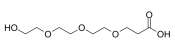


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Hydroxy-PEG3-acid

Cat. No.: HY-133052

Hydroxy-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

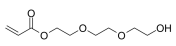


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG3-acrylate

Cat. No.: HY-141244

Hydroxy-PEG3-acrylate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

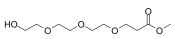


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG3-C2-methyl ester

Cat. No.: HY-141241

Hydroxy-PEG3-C2-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

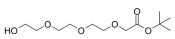


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG3-CH2-Boc

Cat. No.: HY-141209

Hydroxy-PEG3-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

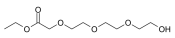


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG3-ethyl acetate

Cat. No.: HY-W096154

Hydroxy-PEG3-ethyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

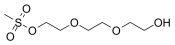


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG3-MS

Cat. No.: HY-W096069

Hydroxy-PEG3-MS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

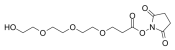


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG3-NHS

Cat. No.: HY-130672

Hydroxy-PEG3-NHS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG3-PFP ester

Cat. No.: HY-141212

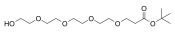
Hydroxy-PEG3-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG4-(CH2)2-Boc

Cat. No.: HY-W039178

Hydroxy-PEG4-(CH2)2-Boc is a uncleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Hydroxy-PEG4-(CH2)2-Boc is extracted from patent WO2004008101A2 (compound 191).

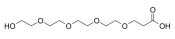


Purity: >98%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 500 mg

Hydroxy-PEG4-acid

Cat. No.: HY-117104

Hydroxy-PEG4-acid is a non-cleavable 4 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Hydroxy-PEG4-acid is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

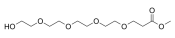


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG4-C2-methyl ester

Cat. No.: HY-141242

Hydroxy-PEG4-C2-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

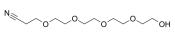


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG4-C2-nitrile

Cat. No.: HY-141245

Hydroxy-PEG4-C2-nitrile is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

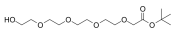


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG4-CH2-Boc

Cat. No.: HY-42617

Hydroxy-PEG4-CH2-Boc is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

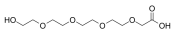


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg

Hydroxy-PEG4-CH2COOH

Cat. No.: HY-140498

Hydroxy-PEG4-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

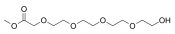


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG4-methyl acetate

Cat. No.: HY-138421

Hydroxy-PEG4-methyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

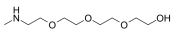


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG4-methylamine

Cat. No.: HY-140162

Hydroxy-PEG4-methylamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

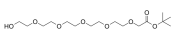


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG4-O-Boc

Cat. No.: HY-141210

Hydroxy-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

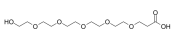


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG5-acid

Cat. No.: HY-133051

Hydroxy-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

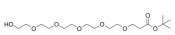


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG5-Boc

Cat. No.: HY-141202

Hydroxy-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

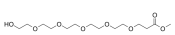


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG5-C2-methyl ester

Cat. No.: HY-141243

Hydroxy-PEG5-C2-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG6-acid

Cat. No.: HY-133050

Hydroxy-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG6-Boc

Cat. No.: HY-141203

Hydroxy-PEG7-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG6-CH2-Boc

Cat. No.: HY-141211

Hydroxy-PEG6-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG7-Boc

Cat. No.: HY-141204

Hydroxy-PEG7-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Hydroxy-PEG7-CH2-Boc

(HO-PEG7-CH2COOtBu)

Cat. No.: HY-133310

Hydroxy-PEG7-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG8-Boc

Cat. No.: HY-130662

Hydroxy-PEG8-Boc is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg, 1 g

Hydroxy-PEG8-CH2-Boc

(HO-PEG8-CH2COOtBu)

Cat. No.: HY-133311

Hydroxy-PEG8-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Hydroxy-PEG9-Boc

Cat. No.: HY-141205

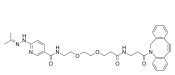
Hydroxy-PEG9-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

HyNic-PEG2-DBCO

Cat. No.: HY-133498

HyNic-PEG2-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

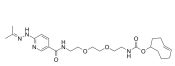


Purity: >98%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

HyNic-PEG2-TCO

Cat. No.: HY-133497

HyNic-PEG2-TCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

I-PEG5-OH

Cat. No.: HY-W096157

I-PEG5-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

I-PEG6-OH

Cat. No.: HY-W096156

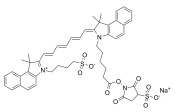
I-PEG6-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

ICG-Sulfo-OSu sodium

Cat. No.: HY-134719

ICG-Sulfo-OSu sodium is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodo-PEG12-acid

Cat. No.: HY-133481

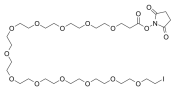
Iodo-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Iodo-PEG12-NHS ester

Cat. No.: HY-133482

Iodo-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

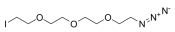


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodo-PEG4-N3

Cat. No.: HY-130525

Iodo-PEG4-N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodo-PEG7-alcohol

Cat. No.: HY-143833

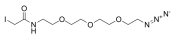
Iodo-PEG7-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodoacetamide-PEG3-azide

Cat. No.: HY-140857

Iodoacetamide-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 98.93%
Clinical Data:
Size: 100 mg, 250 mg

Iodoacetamide-PEG5-azide

Cat. No.: HY-134687

Iodoacetamide-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodoacetamide-PEG5-NH-Boc

Cat. No.: HY-134738

Iodoacetamide-PEG5-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodoacetamide-PEG5-NH2

Cat. No.: HY-134688

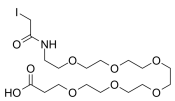
Iodoacetamide-PEG5-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodoacetamido-PEG6-acid

Cat. No.: HY-138505

Iodoacetamido-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

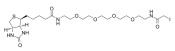


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodoacetyl-PEG4-biotin

Cat. No.: HY-138491

Iodoacetyl-PEG4-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

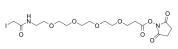


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Iodoacetyl-PEG4-NHS ester

Cat. No.: HY-138422

Iodoacetyl-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

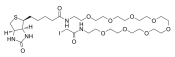


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Iodoacetyl-PEG8-biotin

Cat. No.: HY-138490

Iodoacetyl-PEG8-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

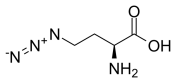


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

L-Azidohomoalanine

Cat. No.: HY-140346

L-Azidohomoalanine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

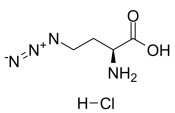


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

L-Azidohomoalanine hydrochloride

Cat. No.: HY-140346A

L-Azidohomoalanine hydrochloride is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

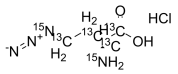


Purity: 99.76%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 50 mg

L-Azidohomoalanine-1,2,3,4-13C4 hydrochloride

Cat. No.: HY-140346AS

L-Azidohomoalanine-1,2,3,4-13C4 hydrochloride is the 13C- and 15N-labeled L-Azidohomoalanine hydrochloride. L-Azidohomoalanine hydrochloride is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

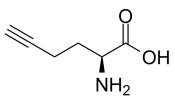


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

L-Homopropargylglycine

Cat. No.: HY-140345

L-Homopropargylglycine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs. L-homopropargylglycine is an amino acid analog of methionine containing an alkyne moiety that can undergo a classic click chemical reaction with azide containing Alexa Fluor.

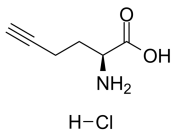


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg

L-Homopropargylglycine hydrochloride

Cat. No.: HY-140345A

L-Homopropargylglycine hydrochloride is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



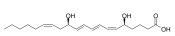
Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg

Leukotriene B4

(LTB4; 5(S),12(R)-DiHETE)

Cat. No.: HY-107608

Leukotriene B4 (LTB4) is known as one of the most potent chemoattractants and activators of leukocytes and is involved in inflammatory diseases. Leukotriene B4 is also an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



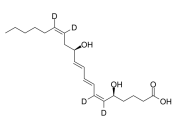
Purity: ≥98.0%
Clinical Data: Phase 2
Size: 25 μg (297.2 μM * 250 μL in Ethanol)

Leukotriene B4-d4

(LTB4-d4; 5(S),12(R)-DiHETE-d4)

Cat. No.: HY-107608S

Leukotriene B4-d4 (LTB4-d4) is the deuterium labeled Leukotriene B4. Leukotriene B4 (LTB4) is known as one of the most potent chemoattractants and activators of leukocytes and is involved in inflammatory diseases.



Purity: >98%
Clinical Data: No Development Reported
Size: 25 μg

LG-PEG10-click-DBCO-Oleic

Cat. No.: HY-141130

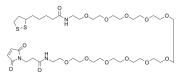
LG-PEG10-click-DBCO-Oleic is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Lipoamide-PEG11-Mal

Cat. No.: HY-141339

Lipoamide-PEG11-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Lipoamide-PEG3-Mal

Cat. No.: HY-141338

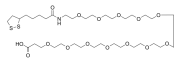
Lipoamide-PEG3-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Lipoamido-PEG12-acid

Cat. No.: HY-141334

Lipoamido-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

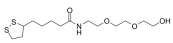


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Lipoamido-PEG2-OH

Cat. No.: HY-141337

Lipoamido-PEG2-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

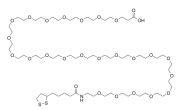


Purity: >98%
Clinical Data:
Size: 100 mg

Lipoamido-PEG24-acid

Cat. No.: HY-141335

Lipoamido-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

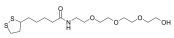


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Lipoamido-PEG3-OH

Cat. No.: HY-130407

Lipoamido-PEG3-OH is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.
Lipoamido-PEG3-OH (compound TA-TEG-G2CN) can be used in the formation of a highly stable, dendronized gold nanoparticle (AuNP)-based drug delivery platform.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Lipoamido-PEG4-acid

Cat. No.: HY-141332

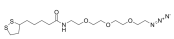
Lipoamido-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Lipoamido-PEG4-azide

Cat. No.: HY-130197

Lipoamido-PEG4-azide is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Lipoamido-PEG8-acid

Cat. No.: HY-141333

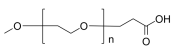
Lipoamido-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG-acid

Cat. No.: HY-130292

m-PEG-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

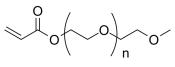


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-acrylate (MW 10000)

Cat. No.: HY-140671

m-PEG-acrylate (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

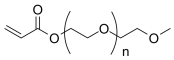


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-acrylate (MW 2000)

Cat. No.: HY-140670

m-PEG-acrylate (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

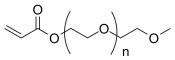


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-acrylate (MW 20000)

Cat. No.: HY-140672

m-PEG-acrylate (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

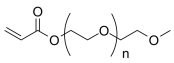


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-acrylate (MW 30000)

Cat. No.: HY-140673

m-PEG-acrylate (MW 30000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

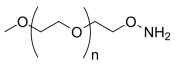


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-Aminooxy (MW 2000)

Cat. No.: HY-140695

m-PEG-Aminooxy (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

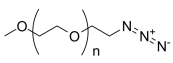


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-azide (MW 10000)

Cat. No.: HY-140684

m-PEG-azide (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

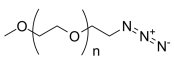


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-azide (MW 2000)

Cat. No.: HY-140682

m-PEG-azide (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

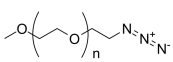


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-azide (MW 20000)

Cat. No.: HY-140685

m-PEG-azide (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

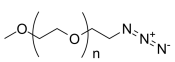


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-azide (MW 5000)

Cat. No.: HY-140683

m-PEG-azide (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

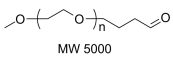


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-Butyraldehyde (MW 5000)

Cat. No.: HY-140674

m-PEG-Butyraldehyde (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

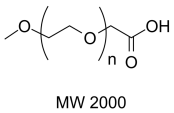


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-CH2COOH (MW 2000)

Cat. No.: HY-140686

m-PEG-CH2COOH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

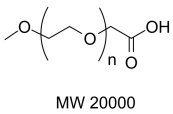


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-CH2COOH (MW 20000)

Cat. No.: HY-140688

m-PEG-CH2COOH (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

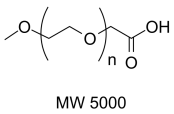


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-CH2COOH (MW 5000)

Cat. No.: HY-140687

m-PEG-CH2COOH (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

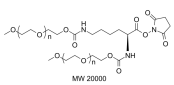


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-Lys-NHS ester (MW 20000)

Cat. No.: HY-140680

m-PEG-Lys-NHS ester (MW 20000) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

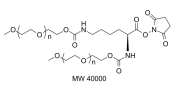


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-Lys-NHS ester (MW 40000)

Cat. No.: HY-140681

m-PEG-Lys-NHS ester (MW 40000) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

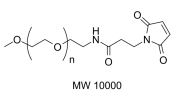


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-mal (MW 10000)

Cat. No.: HY-140691

m-PEG-mal (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

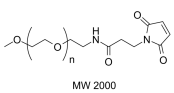


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-mal (MW 2000)

Cat. No.: HY-140689

m-PEG-mal (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

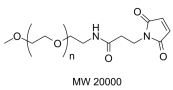


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

m-PEG-mal (MW 20000)

Cat. No.: HY-140692

m-PEG-mal (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

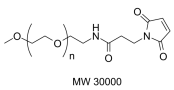


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-mal (MW 30000)

Cat. No.: HY-140693

m-PEG-mal (MW 30000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

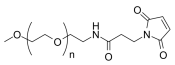


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-mal (MW 5000)

Cat. No.: HY-140690

m-PEG-mal (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



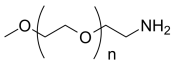
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-NH2 (MW 1000)

Cat. No.: HY-140675

m-PEG-NH2 (MW 1000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



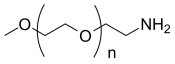
MW 1000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-NH2 (MW 10000)

Cat. No.: HY-140678

m-PEG-NH2 (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



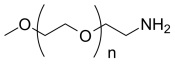
MW 10000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-NH2 (MW 2000)

Cat. No.: HY-140676

m-PEG-NH2 (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



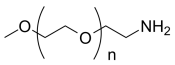
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

m-PEG-NH2 (MW 20000)

Cat. No.: HY-140679

m-PEG-NH2 (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



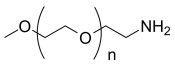
MW 20000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-NH2 (MW 5000)

Cat. No.: HY-140677

m-PEG-NH2 (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



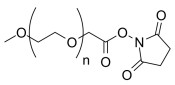
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

m-PEG-NHS ester (MW 10000)

Cat. No.: HY-140699

m-PEG-NHS ester (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



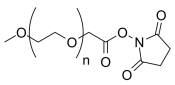
MW 10000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-NHS ester (MW 20000)

Cat. No.: HY-140700

m-PEG-NHS ester (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



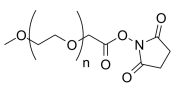
MW 20000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-NHS ester (MW 5000)

Cat. No.: HY-140698

m-PEG-NHS ester (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



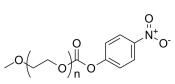
MW 5000

Purity: 99.58%
Clinical Data: No Development Reported
Size: 100 mg

m-PEG-NPC (MW 20000)

Cat. No.: HY-140694

m-PEG-NPC (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



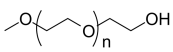
MW 20000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-OH (MW5000)

Cat. No.: HY-140697

m-PEG-OH (MW5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



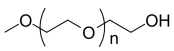
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-OH (MW 2000)

Cat. No.: HY-140696

m-PEG-OH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



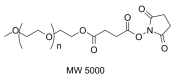
MW 2000

Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 500 mg

m-PEG-Succinimidyl Succinate (MW 5000)

Cat. No.: HY-140701

m-PEG-Succinimidyl Succinate (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



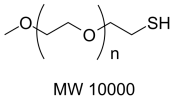
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg

m-PEG-thiol (MW 10000)

Cat. No.: HY-140708

m-PEG-thiol (MW 10000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



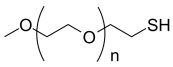
MW 10000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-thiol (MW 2000)

Cat. No.: HY-140706

m-PEG-thiol (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



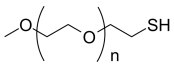
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-thiol (MW 20000)

Cat. No.: HY-140709

m-PEG-thiol (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



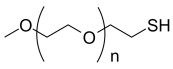
MW 20000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-thiol (MW 5000)

Cat. No.: HY-140707

m-PEG-thiol (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



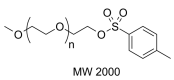
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-Tos (MW 2000)

Cat. No.: HY-140705

m-PEG-Tos (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



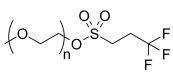
MW 2000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-Tresyl (MW 5000)

Cat. No.: HY-140710

m-PEG-Tresyl (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



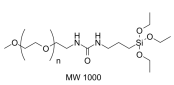
MW 5000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-triethoxysilane (MW 1000)

Cat. No.: HY-140702

m-PEG-triethoxysilane (MW 1000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



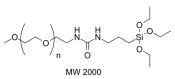
MW 1000

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-triethoxysilane (MW 2000)

Cat. No.: HY-140703

m-PEG-triethoxysilane (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

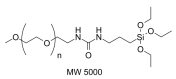


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG-triethoxysilane (MW 5000)

Cat. No.: HY-140704

m-PEG-triethoxysilane (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

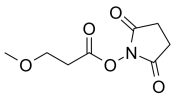


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG1-NHS ester

Cat. No.: HY-114512

m-PEG1-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

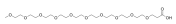


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg

m-PEG10-acid

Cat. No.: HY-140500

m-PEG10-acid is a non-cleavable 10 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). m-PEG10-acid is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG10-alcohol

(Decaethylene glycol monomethyl ether)

Cat. No.: HY-141218

m-PEG10-alcohol (Decaethylene glycol monomethyl ether) is a non-cleavable 10 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). m-PEG10-alcohol is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG10-amine

Cat. No.: HY-140226

m-PEG10-amine is a non-cleavable 10 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). m-PEG10-amine is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG10-azide

Cat. No.: HY-130424

m-PEG10-azide a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG10-Boc

Cat. No.: HY-141399

m-PEG10-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG10-Br

Cat. No.: HY-133278

m-PEG10-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG10-CH2COOH

Cat. No.: HY-133285

m-PEG10-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data:
Size: 100 mg

m-PEG10-NHS ester

Cat. No.: HY-141104

m-PEG10-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG10-SH

Cat. No.: HY-133270

m-PEG10-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG10-Tos

Cat. No.: HY-140360

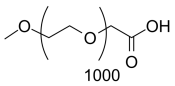
m-PEG10-Tos is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG1000-CH2COOH

Cat. No.: HY-138312

m-PEG1000-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG11-acid

Cat. No.: HY-140501

m-PEG11-acid is a non-cleavable 11 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). m-PEG11-acid is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG11-Amine

Cat. No.: HY-W040222

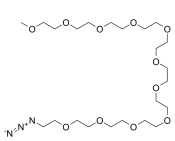
m-PEG11-Amino is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). m-PEG11-Amine is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG11-azide

Cat. No.: HY-140829

m-PEG11-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG11-Br

Cat. No.: HY-133279

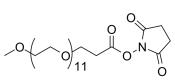
m-PEG11-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG11-C2-NHS Ester

Cat. No.: HY-135931

m-PEG11-C2-NHS Ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

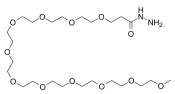


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG11-Hydrazide

Cat. No.: HY-133347

m-PEG11-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG11-NHS ester

Cat. No.: HY-141105

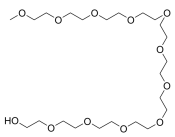
m-PEG11-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG11-OH

Cat. No.: HY-141219

m-PEG11-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

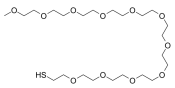


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG11-SH

Cat. No.: HY-133269

m-PEG11-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG11-Tos

Cat. No.: HY-140361

m-PEG11-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG12-2-methylacrylate

Cat. No.: HY-135824

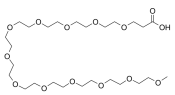
m-PEG12-2-methylacrylate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG12-acid

Cat. No.: HY-135820

m-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG12-amine

Cat. No.: HY-140227

m-PEG12-amine is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.
m-PEG12-amine is also a non-cleavable 12 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG12-azide

Cat. No.: HY-140830

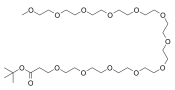
m-PEG12-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG12-Boc

Cat. No.: HY-141400

m-PEG12-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

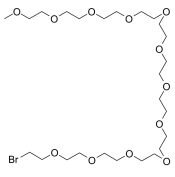


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG12-Br

Cat. No.: HY-141378

m-PEG12-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG12-COO-propanoic acid

(3-(m-PEG12-ethoxycarbonyl)propanoic acid) Cat. No.: HY-140504

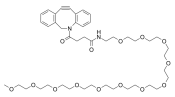
m-PEG12-COO-propanoic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG12-DBCO

Cat. No.: HY-140317

m-PEG12-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

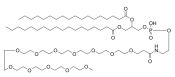


Purity: 98.78%
Clinical Data:
Size: 50 mg, 100 mg

m-PEG12-DSPE

Cat. No.: HY-140951

m-PEG12-DSPE is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

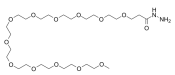


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG12-Hydrazide

Cat. No.: HY-133348

m-PEG12-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG12-Mal

Cat. No.: HY-140983

m-PEG12-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG12-NH-C2-acid

Cat. No.: HY-140508

m-PEG12-NH-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG12-NHS ester

Cat. No.: HY-141106

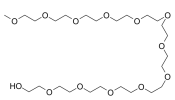
m-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data:
Size: 100 mg, 500 mg

m-PEG12-OH

Cat. No.: HY-141220

m-PEG12-OH is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs. m-PEG12-OH is also a non-cleavable 12 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG12-Thiol

Cat. No.: HY-141331

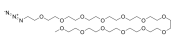
m-PEG12-Thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

m-PEG13-azide

Cat. No.: HY-138717

m-PEG13-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

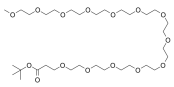


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG13-Boc

Cat. No.: HY-141401

m-PEG13-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

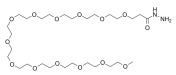


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG13-Hydrazide

Cat. No.: HY-133349

m-PEG13-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

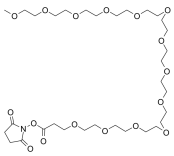


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG13-NHS ester

Cat. No.: HY-141107

m-PEG13-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

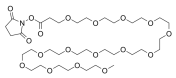


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG14-NHS ester

Cat. No.: HY-138718

m-PEG14-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG15-acetic acid

Cat. No.: HY-W190959

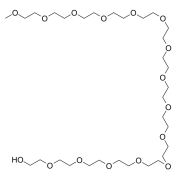
m-PEG15-acetic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG15-alcohol

Cat. No.: HY-141221

m-PEG15-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

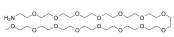


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG15-amine

Cat. No.: HY-138424

m-PEG15-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

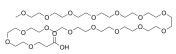


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

m-PEG15-COOH

Cat. No.: HY-138314

m-PEG15-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG15-NHS ester

Cat. No.: HY-130829

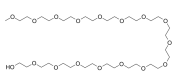
m-PEG15-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG16-alcohol

Cat. No.: HY-141222

m-PEG16-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

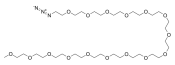


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG16-azide

Cat. No.: HY-140831

m-PEG16-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

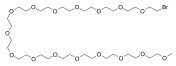


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG16-Br

Cat. No.: HY-133281

m-PEG16-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

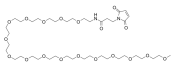


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG16-Mal

Cat. No.: HY-133326

m-PEG16-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

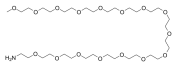


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG16-NH2

Cat. No.: HY-133288

m-PEG16-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

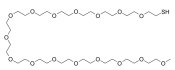


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG16-SH

Cat. No.: HY-133274

m-PEG16-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

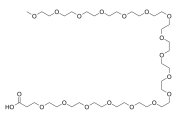


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG17-acid

Cat. No.: HY-140502

m-PEG17-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG17-Hydrazide

Cat. No.: HY-133350

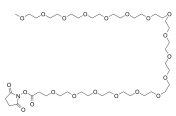
m-PEG17-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG17-NHS ester

Cat. No.: HY-141108

m-PEG17-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

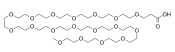


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG18-acid

Cat. No.: HY-143815

m-PEG18-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

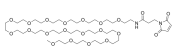


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG18-Mal

Cat. No.: HY-138427

m-PEG18-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

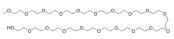


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG19-alcohol

Cat. No.: HY-141223

m-PEG19-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

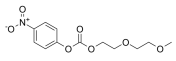


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-4-nitrophenyl carbonate

Cat. No.: HY-117023

m-PEG2-4-nitrophenyl carbonate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

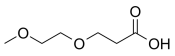


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-acid

Cat. No.: HY-130231

m-PEG2-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

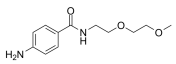


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-amido-Ph-NH2

Cat. No.: HY-134705

m-PEG2-amido-Ph-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

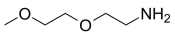


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-Amine

Cat. No.: HY-W008429

m-PEG2-Amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG2-Amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

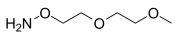


Purity: 99.58%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 50 mg, 100 mg

m-PEG2-Amino

Cat. No.: HY-140397

m-PEG2-Amino is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

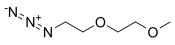


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-azide

Cat. No.: HY-130578

m-PEG2-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

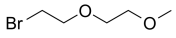


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-Br

Cat. No.: HY-133277

m-PEG2-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

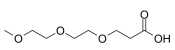


Purity: >98%
Clinical Data:
Size: 500 mg

m-PEG2-CH2CH2COOH

Cat. No.: HY-W043725

m-PEG2-CH2CH2COOH is PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

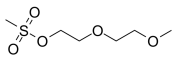


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-Ms

Cat. No.: HY-140362

m-PEG2-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

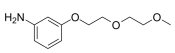


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG2-O-Ph-3-NH2

Cat. No.: HY-W096118

m-PEG2-O-Ph-3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

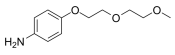


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-O-Ph-NH2

Cat. No.: HY-W096113

m-PEG2-O-Ph-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

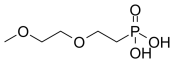


Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 50 mg, 100 mg

m-PEG2-phosphonic acid

Cat. No.: HY-141306

m-PEG2-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

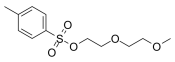


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG2-Tos

Cat. No.: HY-42745

m-PEG2-Tos is a uncleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).
m-PEG2-Tos is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

m-PEG20-alcohol

Cat. No.: HY-W096138

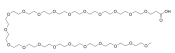
m-PEG20-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG21-acid

Cat. No.: HY-133322

m-PEG21-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG21-OH

Cat. No.: HY-134743

m-PEG21-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG23-alcohol

Cat. No.: HY-141224

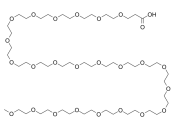
m-PEG23-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG24-acid

Cat. No.: HY-133323

m-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

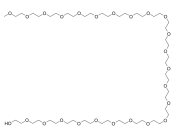


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

m-PEG24-alcohol

Cat. No.: HY-141225

m-PEG24-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

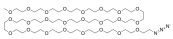


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG24-azide

Cat. No.: HY-140832

m-PEG24-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

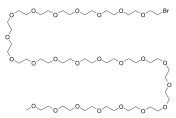


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG24-Br

Cat. No.: HY-133282

m-PEG24-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

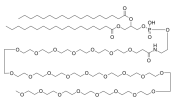


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG24-DSPE

Cat. No.: HY-140952

m-PEG24-DSPE is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

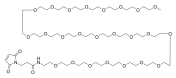


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG24-Mal

Cat. No.: HY-140984

m-PEG24-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG24-NH2

Cat. No.: HY-140228

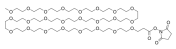
m-PEG24-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG24-NHS ester

Cat. No.: HY-130830

m-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

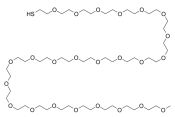


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

m-PEG24-SH

Cat. No.: HY-133275

m-PEG24-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

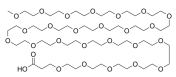


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG25-acid

Cat. No.: HY-130938

m-PEG25-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG25-Hydrazide

Cat. No.: HY-133351

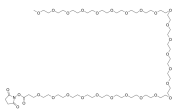
m-PEG25-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG25-NHS ester

Cat. No.: HY-141109

m-PEG25-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

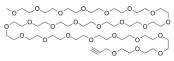


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG25-Propargyl

Cat. No.: HY-130901

m-PEG25-Propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

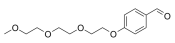


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-0-benzaldehyde

Cat. No.: HY-140621

m-PEG3-0-benzaldehyde is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

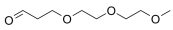


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-aldehyde

Cat. No.: HY-124011

m-PEG3-aldehyde is a **PEG-based PROTAC linker** can be used in the synthesis of PROTACs.

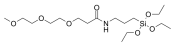


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-amido-C3-triethoxysilane

Cat. No.: HY-141407

m-PEG3-amido-C3-triethoxysilane is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

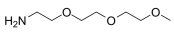


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-Amine

Cat. No.: HY-W018174

m-PEG3-Amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG3-Amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

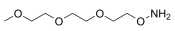


Purity: 97.63%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 50 mg, 100 mg

m-PEG3-Aminooxy

Cat. No.: HY-140398

m-PEG3-Aminooxy is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

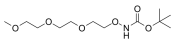


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-aminooxy-Boc

Cat. No.: HY-141201

m-PEG3-aminooxy-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

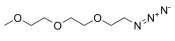


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-azide

Cat. No.: HY-140827

m-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

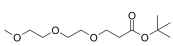


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-Boc

Cat. No.: HY-130404

m-PEG3-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs.

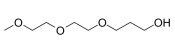


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-CH2-alcohol

Cat. No.: HY-117191

m-PEG3-CH2-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

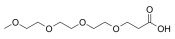


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-CH2CH2COOH

Cat. No.: HY-W067509

m-PEG3-CH2CH2COOH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). m-PEG3-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

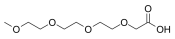


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-CH2COOH

Cat. No.: HY-130445

m-PEG3-CH2COOH is a PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

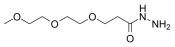


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

m-PEG3-Hydrazide

Cat. No.: HY-133344

m-PEG3-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

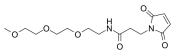


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-Mal

Cat. No.: HY-135940

m-PEG3-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

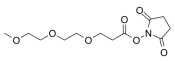


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-NHS ester

Cat. No.: HY-133064

m-PEG3-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

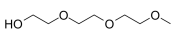


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-OH

Cat. No.: HY-135796

m-PEG3-alcohol is a **PEG-based PROTAC linker** can be used in the synthesis of PROTACs.

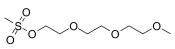


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-OMs

Cat. No.: HY-140363

m-PEG3-OMs is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

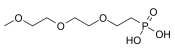


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-phosphonic acid

Cat. No.: HY-W096153

m-PEG3-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

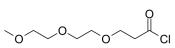


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-Propanoyl chloride

Cat. No.: HY-140505

m-PEG3-Propanoyl chloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

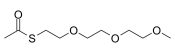


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-S-Acetyl

Cat. No.: HY-141351

m-PEG3-S-Acetyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

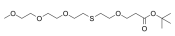


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-S-PEG1-C2-Boc

Cat. No.: HY-140595

m-PEG3-S-PEG1-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-S-PEG2-OH

Cat. No.: HY-140593

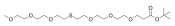
m-PEG3-S-PEG2-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-S-PEG3-Boc

Cat. No.: HY-140596

m-PEG3-S-PEG3-Boc is a PEG- and Alkyl/ether -based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-S-PEG4-propargyl

Cat. No.: HY-140594

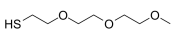
m-PEG3-S-PEG4-propargyl is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-SH

Cat. No.: HY-133273

m-PEG3-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

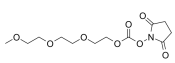


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-succinimidyl carbonate

Cat. No.: HY-141112

m-PEG3-succinimidyl carbonate is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

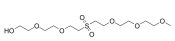


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-Sulfone-PEG3

Cat. No.: HY-140607

m-PEG3-Sulfone-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

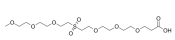


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-Sulfone-PEG3-acid

Cat. No.: HY-140605

m-PEG3-Sulfone-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

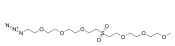


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG3-Sulfone-PEG3-azide

Cat. No.: HY-140606

m-PEG3-Sulfone-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

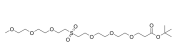


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-Sulfone-PEG3-Boc

Cat. No.: HY-140609

m-PEG3-Sulfone-PEG3-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

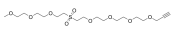


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-Sulfone-PEG4-propargyl

Cat. No.: HY-140608

m-PEG3-Sulfone-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

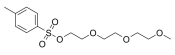


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG3-Tos

Cat. No.: HY-W043277

m-PEG3-Tos is a PEG-based **PROTAC linker** can be used in the synthesis of Silymarin (HY-W043277).

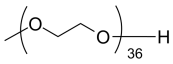


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG36-alcohol

Cat. No.: HY-141226

m-PEG36-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

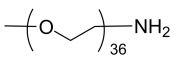


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG36-amine

Cat. No.: HY-140229

m-PEG36-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

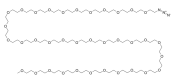


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG36-azide

Cat. No.: HY-140833

m-PEG36-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

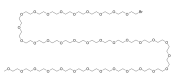


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG36-Br

Cat. No.: HY-133283

m-PEG36-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

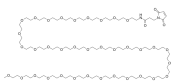


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG36-Mal

Cat. No.: HY-140985

m-PEG36-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

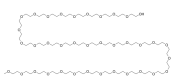


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG36-OH

Cat. No.: HY-133287

m-PEG36-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

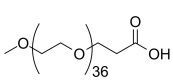


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG37-acid

Cat. No.: HY-133324

m-PEG37-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

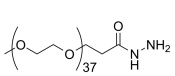


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG37-hydrazide

Cat. No.: HY-141403

m-PEG37-hydrazide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

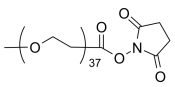


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG37-NHS ester

Cat. No.: HY-141110

m-PEG37-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

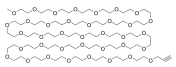


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG37-Propargyl

Cat. No.: HY-130902

m-PEG37-Propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

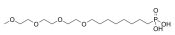


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-(CH2)6-Phosphonic acid

Cat. No.: HY-141309

m-PEG4-(CH2)6-Phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

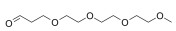


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-aldehyde

Cat. No.: HY-140620

m-PEG4-aldehyde is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

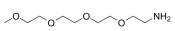


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG4-Amine

Cat. No.: HY-W040214

m-PEG4-Amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG4-Amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

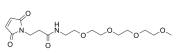


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-amino-Mal

Cat. No.: HY-130181

m-PEG4-amino-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



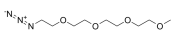
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-azide

(13-Azido-2,5,8,11-tetraoxatridecane)

Cat. No.: HY-140828

m-PEG4-azide (13-Azido-2,5,8,11-tetraoxatridecane) is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

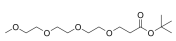


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-Boc

Cat. No.: HY-141395

m-PEG4-Boc is a cleavable 4 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). m-PEG4-Boc is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

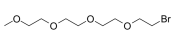


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-Br

Cat. No.: HY-130161

m-PEG4-Br is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugate (ADC) for Trastuzumab (HY-P9907).

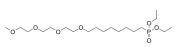


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-C6-phosphonic acid ethyl ester

Cat. No.: HY-141314

m-PEG4-C6-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

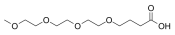


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG4-CH2-acid

Cat. No.: HY-140507

m-PEG4-CH2-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

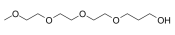


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-CH2-alcohol

Cat. No.: HY-133057

m-PEG4-CH2-alcohol is PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

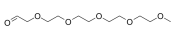


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-CH2-aldehyde

Cat. No.: HY-117041

m-PEG4-CH2-aldehyde is a PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

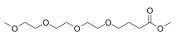


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-CH2-methyl ester

Cat. No.: HY-141404

m-PEG4-CH2-methyl ester is a PEG- and Alkyl/ester-based **PROTAC linker** can be used in the synthesis of PROTACs.

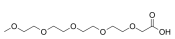


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-CH2COOH

Cat. No.: HY-130478

m-PEG4-CH2COOH is a PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

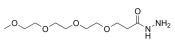


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

m-PEG4-Hydrazide

Cat. No.: HY-141402

m-PEG4-Hydrazide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

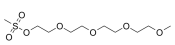


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-Ms

Cat. No.: HY-130457

m-PEG4-Ms is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG4-Ms is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

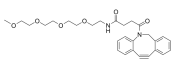


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-NH-DBCO

Cat. No.: HY-140315

m-PEG4-NH-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

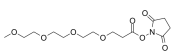


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG4-NHS ester

Cat. No.: HY-124323

m-PEG4-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

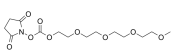


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-O-NHS ester

Cat. No.: HY-141113

m-PEG4-O-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

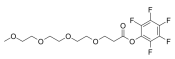


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG4-PFP ester

Cat. No.: HY-138382

m-PEG4-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

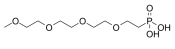


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-phosphonic acid

Cat. No.: HY-141307

m-PEG4-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

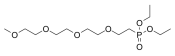


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG4-phosphonic acid ethyl ester

Cat. No.: HY-141311

m-PEG4-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

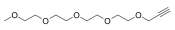


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG4-propargyl

Cat. No.: HY-113921

m-PEG4-propargyl is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

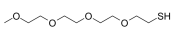


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-SH

Cat. No.: HY-133271

m-PEG4-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

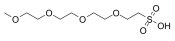


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG4-sulfonic acid

Cat. No.: HY-140170

m-PEG4-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

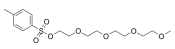


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG4-Tos

Cat. No.: HY-114661

m-PEG4-Tos is a derivative of silybin ethers, extracted from patent CN105037337A (compound III-b). m-PEG4-Tos is a PEG-based **PROTAC linker** can be used in the synthesis of Silymarin (HY-W043277).

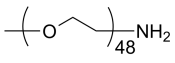


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG48-amine

Cat. No.: HY-140230

m-PEG48-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

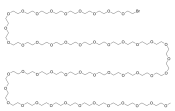


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG48-Br

Cat. No.: HY-133284

m-PEG48-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

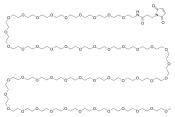


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG48-Mal

Cat. No.: HY-140986

m-PEG48-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

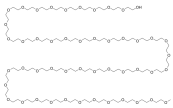


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG48-OH

Cat. No.: HY-133289

m-PEG48-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

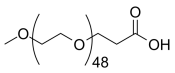


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG49-acid

Cat. No.: HY-133325

m-PEG49-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

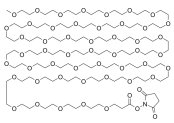


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG49-NHS ester

Cat. No.: HY-130903

m-PEG49-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

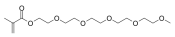


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG5-2-methylacrylate

Cat. No.: HY-141406

m-PEG5-2-methylacrylate is a PEG- and Alkyl/ester-based **PROTAC linker** can be used in the synthesis of PROTACs.

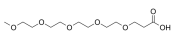


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-acid

Cat. No.: HY-W040195

m-PEG5-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

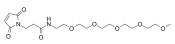


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-amino-Mal

Cat. No.: HY-138732

m-PEG5-amino-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

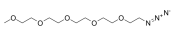


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-azide

Cat. No.: HY-130168

m-PEG5-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

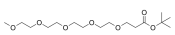


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-Boc

Cat. No.: HY-141396

m-PEG5-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

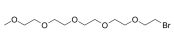


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-Br

Cat. No.: HY-141375

m-PEG5-Br is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

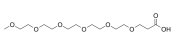


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-CH2CH2COOH

Cat. No.: HY-W043840

m-PEG5-CH2CH2COOH is a PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

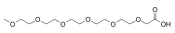


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-CH2COOH

Cat. No.: HY-120537

m-PEG5-CH2COOH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). m-PEG5-CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

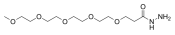


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-Hydrazide

Cat. No.: HY-135921

m-PEG5-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

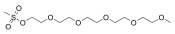


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG5-Ms

Cat. No.: HY-116186

m-PEG5-Ms is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG5-Ms is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

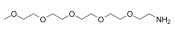


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-NH2

Cat. No.: HY-140225

m-PEG5-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

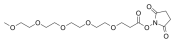


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG5-NHS ester

Cat. No.: HY-133065

m-PEG5-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

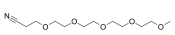


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

m-PEG5-nitrile

Cat. No.: HY-130657

m-PEG5-nitrile is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

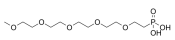


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-phosphonic acid

Cat. No.: HY-141308

m-PEG5-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

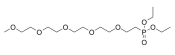


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG5-phosphonic acid ethyl ester

Cat. No.: HY-141312

m-PEG5-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

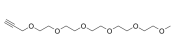


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG5-Propyne

Cat. No.: HY-138719

m-PEG5-Propyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-SH

Cat. No.: HY-133272

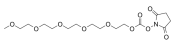
m-PEG5-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

m-PEG5-succinimidyl carbonate

Cat. No.: HY-130150

m-PEG5-succinimidyl carbonate is a non-cleavable 5 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). m-PEG5-succinimidyl carbonate is a PEG/Alkyl/ether-based PROTAC linker can be used in the synthesis of PROTACs.

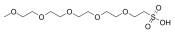


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-sulfonic acid

Cat. No.: HY-140171

m-PEG5-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

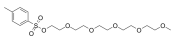


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-Tos

Cat. No.: HY-W042501

m-PEG5-Tos is a derivative of silybin ethers, extracted from patent CN105037337A (compound III-c). m-PEG5-Tos is a PEG-based **PROTAC linker** can be used in the synthesis of Silymarin (HY-W043277).

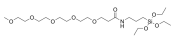


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG5-triethoxysilane

Cat. No.: HY-141408

m-PEG5-triethoxysilane is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-(CH2)6-Phosphonic acid

Cat. No.: HY-141310

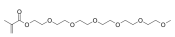
m-PEG6-(CH2)6-Phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG6-2-methylacrylate

Cat. No.: HY-130548

m-PEG6-2-methylacrylate is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-Amine

Cat. No.: HY-130408

m-PEG6-Amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG6-Amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-amino-Mal

Cat. No.: HY-130141

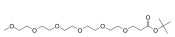
m-PEG6-amino-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-Boc

Cat. No.: HY-138449

m-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-Br

Cat. No.: HY-141376

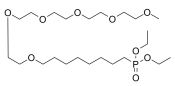
m-PEG6-Br is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-C6-phosphonic acid ethyl ester

Cat. No.: HY-141315

m-PEG6-C6-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-CH2CH2CHO

Cat. No.: HY-W035376

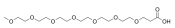
m-PEG6-CH2CH2CHO is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). m-PEG6-CH2CH2CHO is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-CH2CH2COOH

Cat. No.: HY-W040239

m-PEG6-CH2CH2COOH is a PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

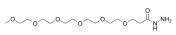


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-Hydrazide

Cat. No.: HY-135922

m-PEG6-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

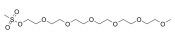


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG6-Ms

Cat. No.: HY-140364

m-PEG6-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

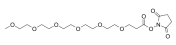


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG6-NHS ester

Cat. No.: HY-133066

m-PEG6-NHS ester is a non-cleavable 6 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). m-PEG6-NHS ester is a PEG/Alkyl/ether-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-O-CH2COOH

Cat. No.: HY-140506

m-PEG6-O-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG6-thiol

Cat. No.: HY-141329

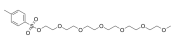
m-PEG6-thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG6-Tos

Cat. No.: HY-130336

m-PEG6-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-4-nitrophenyl carbonate

Cat. No.: HY-141405

m-PEG7-4-nitrophenyl carbonate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG7-alcohol

(O-Methyl-heptaethylene glycol)

Cat. No.: HY-141217

m-PEG7-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 98.33%
Clinical Data:
Size: 100 mg

m-PEG7-Amine

Cat. No.: HY-120237

m-PEG7-Amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG7-Amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-azide

Cat. No.: HY-130561

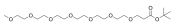
m-PEG7-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-Boc

Cat. No.: HY-130513

m-PEG7-Boc is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-Br

Cat. No.: HY-133276

m-PEG7-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG7-CH2-OH

Cat. No.: HY-133058

m-PEG7-CH2-OH a PEG-based based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-CH2CH2CHO

Cat. No.: HY-130185

m-PEG7-CH2CH2CHO is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). m-PEG7-CH2CH2CHO is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-CH2CH2COOH

Cat. No.: HY-130151

m-PEG7-CH2CH2COOH is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). m-PEG7-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-Hydrazide

Cat. No.: HY-133345

m-PEG7-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG7-Ms

Cat. No.: HY-130528

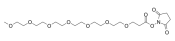
m-PEG7-Ms is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG7-Ms is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-NHS ester

Cat. No.: HY-122413

m-PEG7-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-Silane

Cat. No.: HY-138420

m-PEG7-Silane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG7-thiol

Cat. No.: HY-W052006

m-PEG7-thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 500 mg

m-PEG7-Tos

Cat. No.: HY-140359

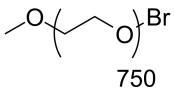
m-PEG7-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG750-Br

Cat. No.: HY-138448

m-PEG750-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-(CH2)12-phosphonic acid ethyl ester

Cat. No.: HY-141316

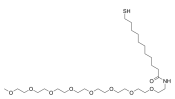
m-PEG8-(CH2)12-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG8-amide-C10-Thiol

Cat. No.: HY-138532

m-PEG8-amide-C10-Thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-Amine

Cat. No.: HY-W040236

m-PEG8-Amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg

m-PEG8-azide

Cat. No.: HY-130204

m-PEG8-azide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-Boc

Cat. No.: HY-141397

m-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-Br

Cat. No.: HY-130148

m-PEG8-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-C10-phosphonic acid

Cat. No.: HY-130137

m-PEG8-C10-phosphonic acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-CH2COOH

Cat. No.: HY-130145

m-PEG8-CH2COOH is a PEG--based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-DBCO

Cat. No.: HY-140316

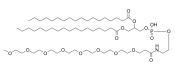
m-PEG8-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG8-DSPE

Cat. No.: HY-140950

m-PEG8-DSPE is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG8-ethoxycarbonyl-NHS ester

Cat. No.: HY-141111

m-PEG8-ethoxycarbonyl--NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-ethoxycarbonyl-propanoic acid

Cat. No.: HY-140503

m-PEG8-ethoxycarbonyl-propanoic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG8-Mal

Cat. No.: HY-140982

m-PEG8-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG8-Ms

Cat. No.: HY-117031

m-PEG8-Ms is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG8-Ms is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-O-alkyne

Cat. No.: HY-135932

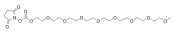
m-PEG8-O-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG8-succinimidyl carbonate

Cat. No.: HY-141114

m-PEG8-succinimidyl carbonate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG8-thiol

Cat. No.: HY-141330

m-PEG8-thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG8-Tos

Cat. No.: HY-135090

Tos-PEG8-m is a derivative of silybin ethers, extracted from patent CN105037337A (compound III-d). Tos-PEG8-m is a PEG-based **PROTAC linker** can be used in the synthesis of Silymarin (HY-W043277).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-acid

Cat. No.: HY-140499

m-PEG9-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-Amine

Cat. No.: HY-130571

m-PEG9-Amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. m-PEG9-Amine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg

m-PEG9-azide

Cat. No.: HY-138716

m-PEG9-azide is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-Boc

Cat. No.: HY-141398

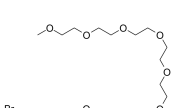
m-PEG9-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-Br

Cat. No.: HY-141377

m-PEG9-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-C4-SH

Cat. No.: HY-135936

m-PEG9-C4-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG9-CH2COOH

Cat. No.: HY-133286

m-PEG9-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG9-Hydrazide

Cat. No.: HY-133346

m-PEG9-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-Mal

Cat. No.: HY-138428

m-PEG9-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-NHS ester

Cat. No.: HY-130446

m-PEG9-NHS ester is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-phosphonic acid

Cat. No.: HY-130554

m-PEG9-phosphonic acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

m-PEG9-phosphonic acid ethyl ester

Cat. No.: HY-141313

m-PEG9-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEG9-SH

Cat. No.: HY-133280

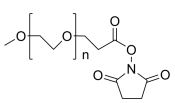
m-PEG9-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

m-PEGn-NHS ester

Cat. No.: HY-W019795

m-PEGn-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

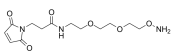


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amide-PEG2-oxyamine

Cat. No.: HY-133507

Mal-amide-PEG2-oxyamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

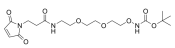


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amide-PEG2-oxyamine-Boc

Cat. No.: HY-133503

Mal-amide-PEG2-oxyamineBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

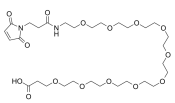


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG10-acid

Cat. No.: HY-140973

Mal-amido-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

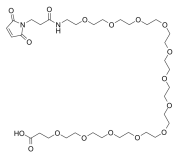


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG12-acid

Cat. No.: HY-140974

Mal-amido-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG12-NHS ester

Cat. No.: HY-140977

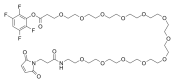
Mal-amido-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG12-TFP ester

Cat. No.: HY-140980

Mal-amido-PEG12-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

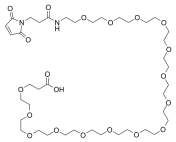


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG15-acid

Cat. No.: HY-143841

Mal-amido-PEG15-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



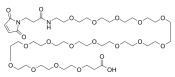
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG16-acid

(Maleimide-NH-PEG16-CH2CH2COOH)

Cat. No.: HY-130858

Mal-amido-PEG16-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

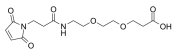


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG2-C2-acid

Cat. No.: HY-42151

Mal-amido-PEG2-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

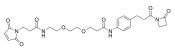


Purity: 99.54%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 10 mg, 50 mg

Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD

Cat. No.: HY-113697

Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

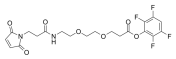


Purity: 98.97%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 5 mg, 10 mg, 25 mg, 50 mg, 100 mg

Mal-amido-PEG2-TFP ester

Cat. No.: HY-130232

Mal-amido-PEG2-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

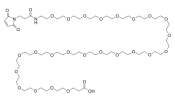


Purity: 95.09%
Clinical Data: No Development Reported
Size: 100 mg

Mal-amido-PEG24-acid

Cat. No.: HY-140975

Mal-amido-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

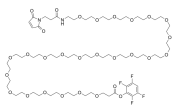


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG24-TFP ester

Cat. No.: HY-140981

Mal-amido-PEG24-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

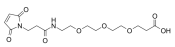


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG3-acid

Cat. No.: HY-138727

Mal-amido-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

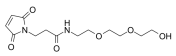


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG3-alcohol

Cat. No.: HY-143842

Mal-amido-PEG3-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

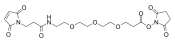


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG3-NHS ester

Cat. No.: HY-138729

Mal-amido-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

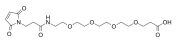


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG4-acid

Cat. No.: HY-130414

Mal-amido-PEG4-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

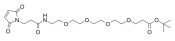


Purity: 97.01%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Mal-Amido-PEG4-Boc

Cat. No.: HY-140967

Mal-Amido-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

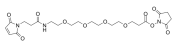


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG4-NHS ester

Cat. No.: HY-W040134

Mal-amido-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG4-TFP ester

Cat. No.: HY-140978

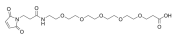
Mal-amido-PEG4-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 99.32%
Clinical Data: No Development Reported
Size: 100 mg

Mal-amido-PEG5-acid

Cat. No.: HY-138728

Mal-amido-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG6-acid

Cat. No.: HY-130399

Mal-amido-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG6-NHS ester

Cat. No.: HY-W008879

Mal-amido-PEG6-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG7-acid

(Mal-NH-PEG7-COOH; Maleimide-NH-PEG7-CH2CH2COOH) Cat. No.: HY-130855

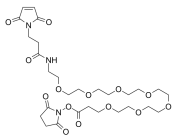
Mal-amido-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG7-NHS ester

Cat. No.: HY-138730

Mal-amido-PEG7-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG8-NHS ester

Cat. No.: HY-W040133

Mal-amido-PEG8-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: 99.23%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg

Mal-amido-PEG8-TFP ester

Cat. No.: HY-140979

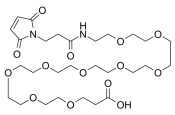
Mal-amido-PEG8-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG9-acid

(Maleimide-NH-PEG9-CH2CH2COOH) Cat. No.: HY-130856

Mal-amido-PEG9-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG9-amine

Cat. No.: HY-140976

Mal-amido-PEG9-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amido-PEG9-NH-Boc

Cat. No.: HY-140972

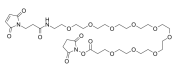
Mal-amido-PEG9-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-amido-PEG9-NHS ester

Cat. No.: HY-138731

Mal-amido-PEG9-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

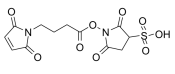


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-amino-sulfo

Cat. No.: HY-136168

Mal-amino-sulfo is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

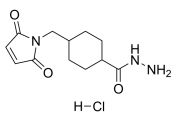


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-C2-cyclohexylcarboxyl-hydrazide hydrochloride

Cat. No.: HY-133410A

Mal-C2-cyclohexylcarboxyl-hydrazide hydrochloride is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

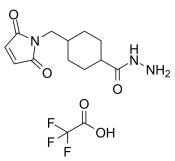


Purity: 98.23%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Mal-C2-cyclohexylcarboxyl-hydrazide TFA

Cat. No.: HY-133410

Mal-C2-cyclohexylcarboxyl-hydrazide (TFA) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

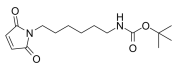


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-C4-NH-Boc

Cat. No.: HY-140992

Mal-C4-NH-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

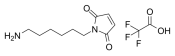


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-C6-amine TFA

Cat. No.: HY-W018291

Mal-C6-amine (TFA) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

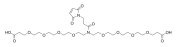


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg

Mal-N-bis(PEG4-C2-acid)

Cat. No.: HY-140530

Mal-N-bis(PEG4-C2-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

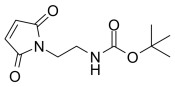


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-Boc

Cat. No.: HY-140991

Mal-NH-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

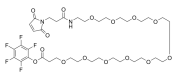


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG10-CH2CH2COOPFP ester

Cat. No.: HY-130865

Mal-NH-PEG10-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

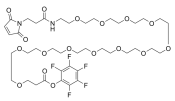


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG12-CH2CH2COOPFP ester

Cat. No.: HY-130864

Mal-NH-PEG12-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

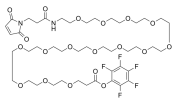


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG14-CH2CH2COOPFP ester

Cat. No.: HY-130866

Mal-NH-PEG14-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

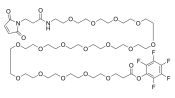


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG16-CH2CH2COOPFP ester

Cat. No.: HY-130867

Mal-NH-PEG16-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

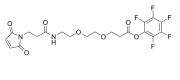


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG2-CH2CH2COOPFP ester

Cat. No.: HY-130860

Mal-NH-PEG2-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

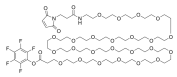


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG24-CH2CH2COOPFP ester

Cat. No.: HY-130868

Mal-NH-PEG24-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG4-CH2CH2COOPFP ester

Cat. No.: HY-130861

Mal-NH-PEG4-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG6-CH2CH2COOPFP ester

Cat. No.: HY-130862

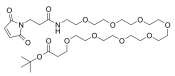
Mal-NH-PEG6-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH-PEG8-Boc

Cat. No.: HY-138447

Mal-NH-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

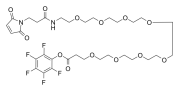


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-NH-PEG8-CH2CH2COOPFP ester

Cat. No.: HY-130863

Mal-NH-PEG8-CH2CH2COOPFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

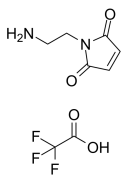


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NH2 TFA

Cat. No.: HY-140988

Mal-NH2 (TFA) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

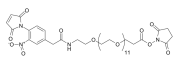


Purity: ≥97.0%
Clinical Data:
Size: 1 mg, 5 mg

Mal-NO2-Ph-PEG12-NHS

Cat. No.: HY-141115

Mal-NO2-Ph-PEG12-NHS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

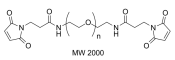


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG-mal (MW 2000)

Cat. No.: HY-140719

Mal-PEG-mal (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

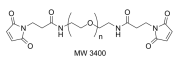


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG-mal (MW 3400)

Cat. No.: HY-140720

Mal-PEG-mal (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

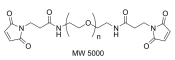


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG-mal (MW 5000)

Cat. No.: HY-140721

Mal-PEG-mal (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

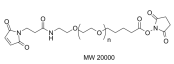


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG-Succinimidyl Valerate (MW 20000)

Cat. No.: HY-140722

Mal-PEG-Succinimidyl Valerate (MW 20000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

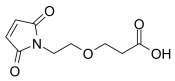


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG1-acid

Cat. No.: HY-126960

Mal-PEG1-acid is is a non-cleavable 1 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). Mal-PEG1-acid is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

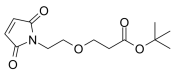


Purity: 99.40%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Mal-PEG1-Boc

Cat. No.: HY-133162

Mal-PEG1-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

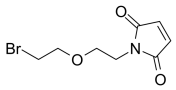


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG1-bromide

Cat. No.: HY-140989

Mal-PEG1-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

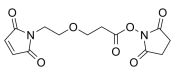


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG1-NHS ester

Cat. No.: HY-126886

Mal-PEG1-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Mal-PEG1-NHS ester is PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

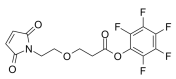


Purity: 98.41%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Mal-PEG1-PFP ester

Cat. No.: HY-130568

Mal-PEG1-PFP ester is a Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

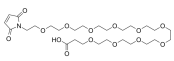


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG10-acid

Cat. No.: HY-138723

Mal-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

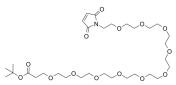


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG10-Boc

Cat. No.: HY-138722

Mal-PEG10-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

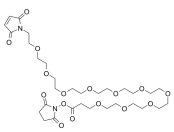


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG10-NHS ester

Cat. No.: HY-138726

Mal-PEG10-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 98.01%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Mal-PEG11-mal

Cat. No.: HY-133354

Mal-PEG11-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG12-acid

Cat. No.: HY-140962

Mal-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg

Mal-PEG12-alcohol

Cat. No.: HY-140971

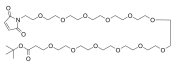
Mal-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG12-Boc

Cat. No.: HY-140966

Mal-PEG12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

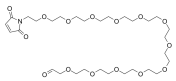


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG12-CHO

Cat. No.: HY-134702

Mal-PEG12-CHO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

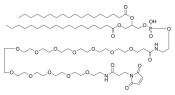


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG12-DSPE

Cat. No.: HY-140957

Mal-PEG12-DSPE is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

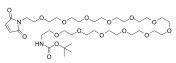


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG12-NH-Boc

Cat. No.: HY-138500

Mal-PEG12-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

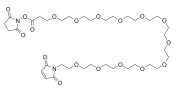


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG12-NHS ester

Cat. No.: HY-140963

Mal-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

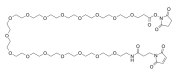


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG16-NHS ester

Cat. No.: HY-W019794

Mal-PEG16-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

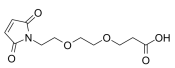


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG2-acid

Cat. No.: HY-130442

Mal-PEG2-acid is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Mal-PEG2-acid can be conjugated to Tubulysin (HY-128914) and its derivative cytotoxic molecule. Mal-PEG2-acid is also a **PROTAC linker** that can be used in the synthesis of PROTACs.

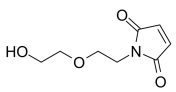


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG2-alcohol

Cat. No.: HY-140968

Mal-PEG2-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

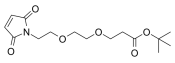


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG2-C2-Boc

Cat. No.: HY-140964

Mal-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

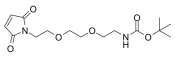


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG2-NH-Boc

Cat. No.: HY-130193

Mal-PEG2-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

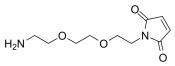


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG2-NH2

Cat. No.: HY-35261

Mal-PEG2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

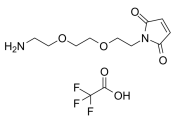


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg, 500 mg

Mal-PEG2-NH2 TFA

Cat. No.: HY-35261A

Mal-PEG2-NH2 (TFA) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

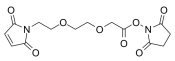


Purity: 98.09%
Clinical Data: No Development Reported
Size: 100 mg

Mal-PEG2-NHS

Cat. No.: HY-138430

Mal-PEG2-NHS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

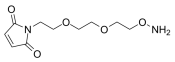


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG2-oxyamine

Cat. No.: HY-133454

Mal-PEG2-oxyamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

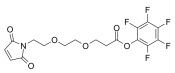


Purity: >98%
Clinical Data:
Size: 100 mg

Mal-PEG2-PFP ester

Cat. No.: HY-130416

Mal-PEG2-PFP ester is a Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.

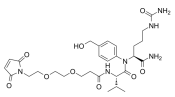


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG2-Val-Cit-amido-PAB-OH

Cat. No.: HY-130222

Mal-PEG2-Val-Cit-amido-PAB-OH is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Mal-PEG2-Val-Cit-amido-PAB-OH also can be used as a **PROTAC linker** that can be used in the synthesis of PROTACs.

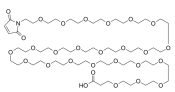


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG24-acid

Cat. No.: HY-130857

Mal-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

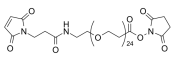


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG24-NHS ester

Cat. No.: HY-135819

Mal-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

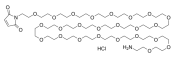


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG25-NH2 hydrochloride

Cat. No.: HY-138392

Mal-PEG25-NH2 hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

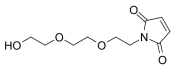


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Mal-PEG3-alcohol

Cat. No.: HY-140969

Mal-PEG3-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

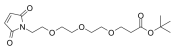


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG3-Boc

Cat. No.: HY-135169

Mal-PEG3-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

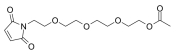


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG3-O-Ac

Cat. No.: HY-134684

Mal-PEG3-O-Ac is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

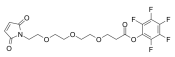


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG3-PFP ester

Cat. No.: HY-130586

Mal-PEG3-PFP ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

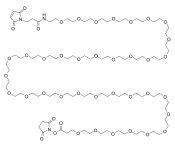


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Mal-PEG36-NHS ester

Cat. No.: HY-133389

Mal-PEG36-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

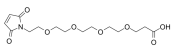


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG4-acid

Cat. No.: HY-126961

Mal-PEG4-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

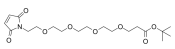


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

Mal-PEG4-Boc

Cat. No.: HY-130469

Mal-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

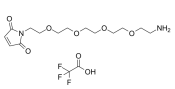


Purity: 99.93%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Mal-PEG4-C2-NH2 TFA

Cat. No.: HY-138380

Mal-PEG4-C2-NH2 TFA is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

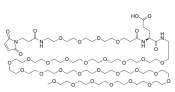


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG4-Glu(OH)-NH-m-PEG24

Cat. No.: HY-140997

Mal-PEG4-Glu(OH)-NH-m-PEG24 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

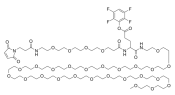


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG4-Glu(TFP ester)-NH-m-PEG24

Cat. No.: HY-140998

Mal-PEG4-Glu(TFP ester)-NH-m-PEG24 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

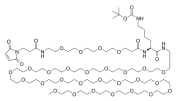


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG4-Lys(t-Boc)-NH-m-PEG24

Cat. No.: HY-140999

Mal-PEG4-Lys(t-Boc)-NH-m-PEG24 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

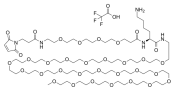


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG4-Lys(TFA)-NH-m-PEG24

Cat. No.: HY-141000

Mal-PEG4-Lys(TFA)-NH-m-PEG24 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

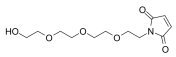


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG4-OH

Cat. No.: HY-135048

Mal-PEG4-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

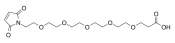


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG5-acid

Cat. No.: HY-126962

Mal-PEG5-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

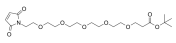


Purity: 99.12%
Clinical Data: No Development Reported
Size: 100 mg

Mal-PEG5-Boc

Cat. No.: HY-140965

Mal-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

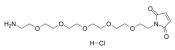


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG5-C2-NH2 hydrochloride

Cat. No.: HY-138375

Mal-PEG5-C2-NH2 hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

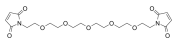


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG5-mal

Cat. No.: HY-133352

Mal-PEG5-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

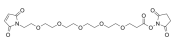


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG5-NHS ester

Cat. No.: HY-126888

Mal-PEG5-NHS ester is an Alkyl/ether and PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG5-PFP ester

Cat. No.: HY-133210

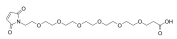
Mal-PEG5-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG6-acid

Cat. No.: HY-126963

Mal-PEG6-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: 98.96%
Clinical Data: No Development Reported
Size: 100 mg

Mal-PEG6-Boc

Cat. No.: HY-133211

Mal-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PEG6-mal

Cat. No.: HY-133353

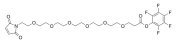
Mal-PEG6-mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG6-PFP ester

Cat. No.: HY-130454

Mal-PEG6-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 96.89%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Mal-PEG8-acid

Cat. No.: HY-130334

Mal-PEG8-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

Mal-PEG8-alcohol

Cat. No.: HY-140970

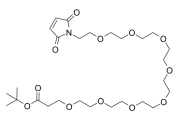
Mal-PEG8-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Mal-PEG8-Boc

Cat. No.: HY-133212

Mal-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

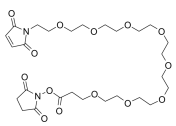


Purity: 95.08%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Mal-PEG8-NHS ester

Cat. No.: HY-126887

Mal-PEG8-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

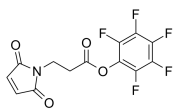


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Mal-PFP ester

Cat. No.: HY-138467

Mal-PFP ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

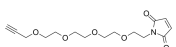


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Mal-PEG4-propargyl

Cat. No.: HY-140037

Mal-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

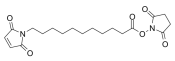


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Maleimide-C10-NHS ester

Cat. No.: HY-W009037

Maleimide-C10-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.



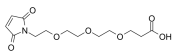
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Maleimido-tri(ethylene glycol)-propionic acid

(Mal-PEG3-acid)

Cat. No.: HY-130426

Maleimido-tri(ethylene glycol)-propionic acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

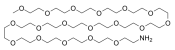


Purity: 99.14%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Me-PEG18-NH2

Cat. No.: HY-138400

Me-PEG18-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

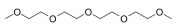


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Me-PEG4-Me

Cat. No.: HY-W013522

Me-PEG4-Me is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 98.57%
Clinical Data: No Development Reported
Size: 100 mg

Methoxy-Tr-NH-PEG7

Cat. No.: HY-141229

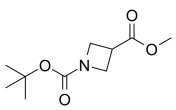
Methoxy-Tr-NH-PEG7 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyl 1-Boc-azetidine-3-carboxylate

Cat. No.: HY-40151

Methyl 1-Boc-azetidine-3-carboxylate is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Methyl 1-Boc-azetidine-3-carboxylate is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[1].

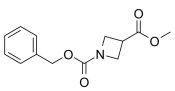


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

Methyl 1-Cbz-azetidine-3-carboxylate

Cat. No.: HY-W019226

Methyl 1-Cbz-azetidine-3-carboxylate is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Methyl 1-Cbz-azetidine-3-carboxylate is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[1].

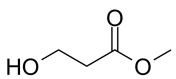


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl 3-hydroxypropanoate

Cat. No.: HY-42569

Methyl 3-hydroxypropanoate is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

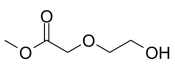


Purity: >98%
Clinical Data: No Development Reported
Size: 5 g

Methyl acetate-PEG1

Cat. No.: HY-W096155

Methyl acetate-PEG1 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

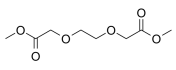


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl acetate-PEG1-methyl acetate

Cat. No.: HY-134716

Methyl acetate-PEG1-methyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

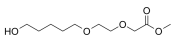


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl acetate-PEG2-propanol

Cat. No.: HY-138462

Methyl acetate-PEG2-propanol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

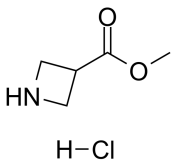


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl azetidine-3-carboxylate hydrochloride

Cat. No.: HY-33615

Methyl azetidine-3-carboxylate hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). Methyl azetidine-3-carboxylate hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs<.



Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Methyl propionate-PEG12

Cat. No.: HY-130186

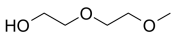
Methyl propionate-PEG12 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl-PEG2-alcohol

Cat. No.: HY-W012862

Methyl-PEG2-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

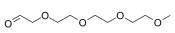


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl-PEG3-Ald

Cat. No.: HY-132092

Methyl-PEG3-Ald is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

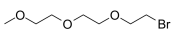


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl-PEG3-bromide

Cat. No.: HY-W094307

Methyl-PEG3-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

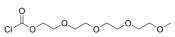


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyl-PEG4-acyl chloride

Cat. No.: HY-132095

Methyl-PEG4-acyl chloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

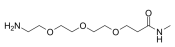


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methylacetamide-PEG3-NH2

Cat. No.: HY-134712

Methylacetamide-PEG3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

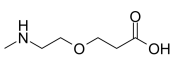


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methylamino-PEG1-acid

Cat. No.: HY-140000

Methylamino-PEG1-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



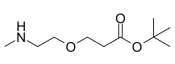
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methylamino-PEG1-Boc

(Methylamino-PEG1-t-butyl ester)

Cat. No.: HY-140154

Methylamino-PEG1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

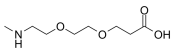


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methylamino-PEG2-acid

Cat. No.: HY-140153

Methylamino-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



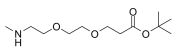
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methylamino-PEG2-Boc

(Methylamino-PEG2-t-butyl ester)

Cat. No.: HY-140155

Methylamino-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

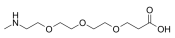


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methylamino-PEG3-acid

Cat. No.: HY-132075

Methylamino-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

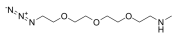


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methylamino-PEG3-azide

Cat. No.: HY-140158

Methylamino-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

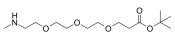


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methylamino-PEG3-t-butyl ester

Cat. No.: HY-132071

Methylamino-PEG3-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

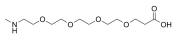


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methylamino-PEG4-acid

Cat. No.: HY-135153

Methylamino-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



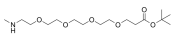
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methylamino-PEG4-Boc

(Methylamino-PEG4-t-butyl ester)

Cat. No.: HY-140156

Methylamino-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

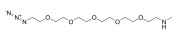


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methylamino-PEG5-azide

Cat. No.: HY-140159

Methylamino-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

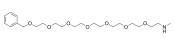


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methylamino-PEG7-benzyl

Cat. No.: HY-132019

Methylamino-PEG7-benzyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

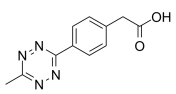


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-acid

Cat. No.: HY-141263

Methyltetrazine-acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 99.46%
Clinical Data:
Size: 25 mg, 100 mg

Methyltetrazine-amido-PEG5-alkyne

Cat. No.: HY-141276

Methyltetrazine-amido-PEG5-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-amido-PEG7-azide

Cat. No.: HY-141277

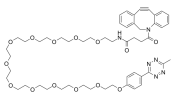
Methyltetrazine-amido-PEG7-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG12-DBCO

Cat. No.: HY-140312

Methyltetrazine-PEG12-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

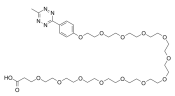


Purity: >98%
Clinical Data:
Size: 5 mg, 10 mg

Methyltetrazine-PEG13-acid

Cat. No.: HY-141266

Methyltetrazine-PEG13-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

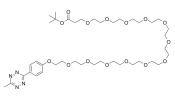


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG13-Boc

Cat. No.: HY-141281

Methyltetrazine-PEG13-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

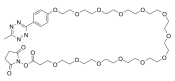


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG13-NHS ester

Cat. No.: HY-141271

Methyltetrazine-PEG13-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

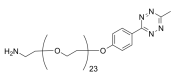


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG24-amine

Cat. No.: HY-141262

Methyltetrazine-PEG24-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

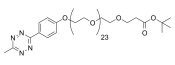


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG24-Boc

Cat. No.: HY-141282

Methyltetrazine-PEG24-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

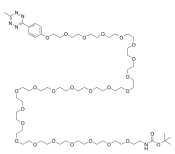


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG24-NH-Boc

Cat. No.: HY-141280

Methyltetrazine-PEG24-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

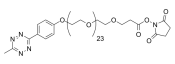


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG24-NHS ester

Cat. No.: HY-141272

Methyltetrazine-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

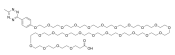


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG25-acid

Cat. No.: HY-141267

Methyltetrazine-PEG25-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG4-acid

Cat. No.: HY-141264

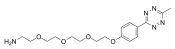
Methyltetrazine-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG4-amine

Cat. No.: HY-141261

Methyltetrazine-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

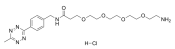


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG4-amine hydrochloride

Cat. No.: HY-133505

Methyltetrazine-PEG4-amine (hydrochloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG4-maleimide

Cat. No.: HY-141278

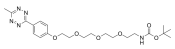
Methyltetrazine-PEG4-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 10 mg, 25 mg, 100 mg

Methyltetrazine-PEG4-NH-Boc

Cat. No.: HY-141279

Methyltetrazine-PEG4-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG4-SSPy

Cat. No.: HY-133508

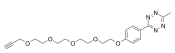
Methyltetrazine-PEG4-SSPy is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG5-alkyne

Cat. No.: HY-141275

Methyltetrazine-PEG5-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG5-methyltetrazine

Cat. No.: HY-133467

Methyltetrazine-PEG5-methyltetrazine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG5-NHS ester

Cat. No.: HY-141269

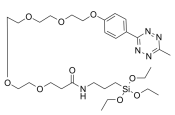
Methyltetrazine-PEG5-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG5-triethoxysilane

Cat. No.: HY-141283

Methyltetrazine-PEG5-triethoxysilane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

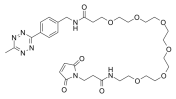


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG6-maleimide

Cat. No.: HY-133468

Methyltetrazine-PEG6-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG8-acid

Cat. No.: HY-141265

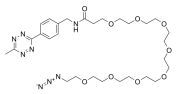
Methyltetrazine-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG8-N3

Cat. No.: HY-133469

Methyltetrazine-PEG8-N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

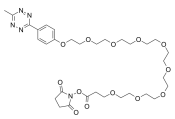


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-PEG8-NHS ester

Cat. No.: HY-141270

Methyltetrazine-PEG8-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-PEG8-PFP ester

Cat. No.: HY-141273

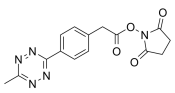
Methyltetrazine-PEG8-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-Ph-NHS ester

Cat. No.: HY-130283

Methyltetrazine-Ph-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

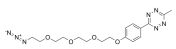


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-Ph-PEG4-azide

Cat. No.: HY-130508

Methyltetrazine-Ph-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

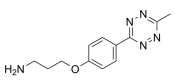


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyltetrazine-propylamine

Cat. No.: HY-141260

Methyltetrazine-propylamine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

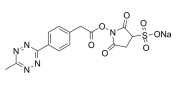


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Methyltetrazine-Sulfo-NHS ester sodium

Cat. No.: HY-141268

Methyltetrazine-Sulfo-NHS ester (sodium) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

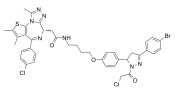


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

ML 2-14

Cat. No.: HY-132991

ML 2-14 is a PROTAC linker, which belongs to a polyethylene glycol (PEG) linker. ML 2-14 can be used in the synthesis of the PROTAC.

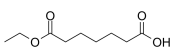


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Monoethyl pimelate

Cat. No.: HY-W016087

Monoethyl pimelate is a <b >PROTAC linker, which refers to the alkyl/ether composition. Monoethyl pimelate can be used in the synthesis of (S,R,S)-AHPC-Me-C7 ester, a specific BCL-X_L PROTAC degrader.

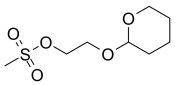


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

MS-PEG1-THP

Cat. No.: HY-138482

MS-PEG1-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG10-t-butyl ester

Cat. No.: HY-140386

Ms-PEG10-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

MS-PEG10-THP

Cat. No.: HY-138344

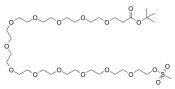
MS-PEG10-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG12-Boc

Cat. No.: HY-140387

Ms-PEG12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ms-PEG12-m

Cat. No.: HY-115392

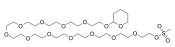
Ms-PEG12-m is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

MS-PEG12-THP

Cat. No.: HY-138371

MS-PEG12-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

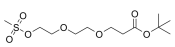


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG2-C2-Boc

Cat. No.: HY-140383

Ms-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

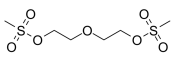


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ms-PEG2-Ms

Cat. No.: HY-140382

Ms-PEG2-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

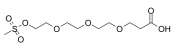


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ms-PEG3-CH2CH2COOH

Cat. No.: HY-134680

Ms-PEG3-CH2CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

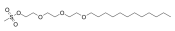


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

MS-PEG3-dodecyl

Cat. No.: HY-132063

MS-PEG3-dodecyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

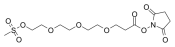


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG3-NHS ester

Cat. No.: HY-134683

Ms-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

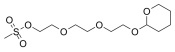


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

MS-PEG3-THP

Cat. No.: HY-132107

MS-PEG3-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



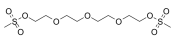
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG4-Ms

(1,11-Bis(methanesulfonyloxy)-3,6,9-trioxandecane)

Cat. No.: HY-42774

Ms-PEG4-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

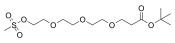


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

MS-PEG4-t-butyl ester

Cat. No.: HY-132109

MS-PEG4-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

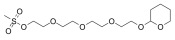


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

MS-PEG4-THP

Cat. No.: HY-W096074

MS-PEG4-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

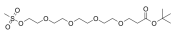


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG5-t-butyl ester

Cat. No.: HY-140384

Ms-PEG5-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

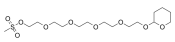


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

MS-PEG5-THP

Cat. No.: HY-138385

MS-PEG5-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

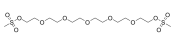


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG6-Ms

Cat. No.: HY-138324

Ms-PEG6-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

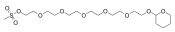


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG6-THP

Cat. No.: HY-138315

Ms-PEG6-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG7-Ms

Cat. No.: HY-130152

Ms-PEG7-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ms-PEG8-Boc

Cat. No.: HY-140385

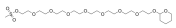
Ms-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

MS-PEG8-THP

Cat. No.: HY-138337

MS-PEG8-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

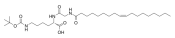


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N'-Boc-N-(Gly-Oleoyl)-Lys

Cat. No.: HY-141291

N'-Boc-N-(Gly-Oleoyl)-Lys is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

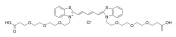


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N,N'-bis-(Acid-PEG3)-benzothiazole Cy5

Cat. No.: HY-141043

N,N'-bis-(Acid-PEG3)-benzothiazole Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

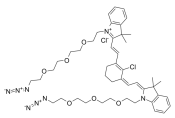


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N,N'-bis-(azide-PEG3)-chlorocyclohexenyl Cy7

Cat. No.: HY-141079

N,N'-bis-(azide-PEG3)-chlorocyclohexenyl Cy7 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

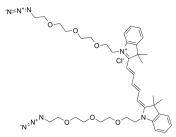


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N,N'-bis-(azide-PEG3)-Cy5

Cat. No.: HY-141060

NN'-bis-(azide-PEG3)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

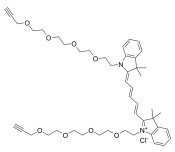


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N,N'-bis-(propargyl-PEG4)-Cy5

Cat. No.: HY-141054

N,N'-bis-(propargyl-PEG4)-Cy5 (chloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

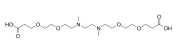


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N,N'-DME-N,N'-Bis-PEG2-acid

Cat. No.: HY-141028

N,N'-DME-N,N'-Bis-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

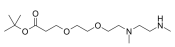


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N,N'-DME-N-PEG2-Boc

Cat. No.: HY-140163

N,N'-DME-N-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

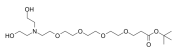


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N,N-Diethanol amine-PEG4-Boc

Cat. No.: HY-141252

N,N-Diethanol amine-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

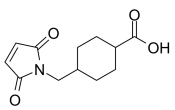


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(4-Carboxycyclohexylmethyl)maleimide

Cat. No.: HY-42359

N-(4-Carboxycyclohexylmethyl)maleimide is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

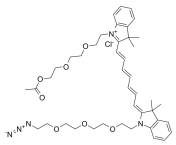


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Ac-PEG3)-N'-(azide-PEG3)-Cy7 chloride

Cat. No.: HY-141077

N-(Ac-PEG3)-N'-(azide-PEG3)-Cy7 (chloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

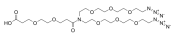


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Acid-PEG2)-N-bis(PEG3-azide)

Cat. No.: HY-140521

N-(Acid-PEG2)-N-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

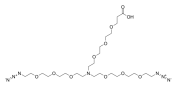


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(acid-PEG3)-N-bis(PEG3-azide)

Cat. No.: HY-140520

N-(acid-PEG3)-N-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

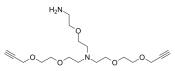


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Amino-PEG1)-N-bis(PEG2-propargyl)

Cat. No.: HY-140086

N-(Amino-PEG1)-N-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

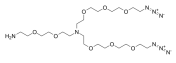


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Amino-PEG2)-N-bis(PEG3-azide)

Cat. No.: HY-140087

N-(Amino-PEG2)-N-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

N-(Amino-PEG3)-N-bis(PEG3-acid)

Cat. No.: HY-140245

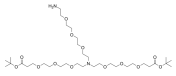
N-(Amino-PEG3)-N-bis(PEG3-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Amino-PEG3)-N-bis(PEG3-Boc)

Cat. No.: HY-140253

N-(Amino-PEG3)-N-bis(PEG3-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Amino-PEG3)-N-bis(PEG4-Boc)

Cat. No.: HY-140254

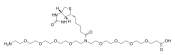
N-(Amino-PEG3)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Amino-PEG4)-N-Biotin-PEG4-acid

Cat. No.: HY-140532

N-(Amino-PEG4)-N-Biotin-PEG4-acid is a biotin-labeled, PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

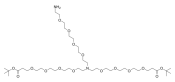


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Amino-PEG4)-N-bis(PEG4-Boc)

Cat. No.: HY-140255

N-(Amino-PEG4)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

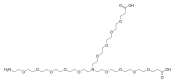


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Amino-PEG5)-N-bis(PEG4-acid)

Cat. No.: HY-130695

N-(Amino-PEG5)-N-bis(PEG4-acid) is a **PEG**-based **PROTAC linker** used in the synthesis of PROTACs. N-(Amino-PEG5)-N-bis(PEG4-acid) contains an amino group with two terminal carboxylic acids.

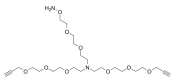


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Aminooxy-PEG2)-N-bis(PEG3-propargyl)

Cat. No.: HY-140091

N-(Aminooxy-PEG2)-N-bis(PEG3-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

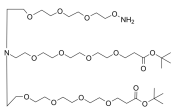


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Aminooxy-PEG3)-N-bis(PEG4-Boc)

Cat. No.: HY-140446

N-(Aminooxy-PEG3)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

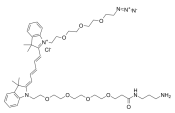


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(azide-PEG3)-N'-(Amine-C3-Amide-PEG4)-Cy5

Cat. No.: HY-141065

N-(azide-PEG3)-N'-(Amine-C3-Amide-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

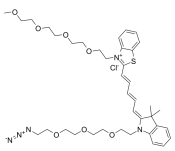


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(azide-PEG3)-N'-(m-PEG4)-Benzothiazole Cy5

Cat. No.: HY-141064

N-(azide-PEG3)-N'-(m-PEG4)-Benzothiazole Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

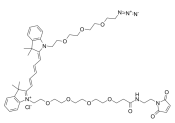


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(azide-PEG3)-N'-(Mal-PEG4)-Cy5

Cat. No.: HY-141066

N-(azide-PEG3)-N'-(Mal-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

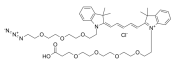


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azide-PEG3)-N'-(PEG4-acid)-Cy5

Cat. No.: HY-141041

N-(Azide-PEG3)-N'-(PEG4-acid)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

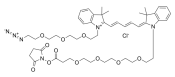


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azide-PEG3)-N'-(PEG4-NHS ester)-Cy5

Cat. No.: HY-141048

N-(Azide-PEG3)-N'-(PEG4-NHS ester)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-bis(PEG4-Boc)

Cat. No.: HY-140867

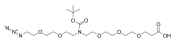
N-(Azido-PEG2)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-Boc-PEG3-acid

Cat. No.: HY-140524

N-(Azido-PEG2)-N-Boc-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

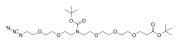


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-Boc-PEG3-Boc

Cat. No.: HY-140562

N-(Azido-PEG2)-N-Boc-PEG3-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

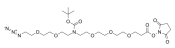


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-Boc-PEG3-NHS ester

Cat. No.: HY-140559

N-(Azido-PEG2)-N-Boc-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

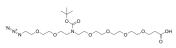


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-Boc-PEG4-acid

Cat. No.: HY-140525

N-(Azido-PEG2)-N-Boc-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

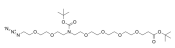


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-Boc-PEG4-Boc

Cat. No.: HY-140563

N-(Azido-PEG2)-N-Boc-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

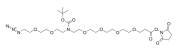


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-Boc-PEG4-NHS ester

Cat. No.: HY-140560

N-(Azido-PEG2)-N-Boc-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

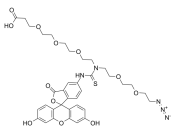


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG2)-N-Fluorescein-PEG3-acid

Cat. No.: HY-140544

N-(Azido-PEG2)-N-Fluorescein-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

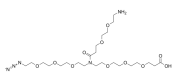


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-(PEG2-amine)-PEG3-acid

Cat. No.: HY-140247

N-(Azido-PEG3)-N-(PEG2-amine)-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

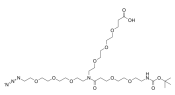


Purity: 99.58%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-(PEG2-NH-Boc)-PEG3-acid

Cat. No.: HY-141287

N-(Azido-PEG3)-N-(PEG2-NH-Boc)-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

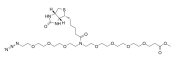


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-Biotin-PEG4-methyl ester

Cat. No.: HY-140581

N-(Azido-PEG3)-N-Biotin-PEG4-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

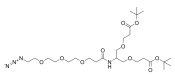


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-bis(PEG1-t-butyl ester)

Cat. No.: HY-140873

N-(Azido-PEG3)-N-bis(PEG1-t-butyl ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

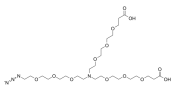


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-bis(PEG3-acid)

Cat. No.: HY-140517

N-(Azido-PEG3)-N-bis(PEG3-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-bis(PEG3-Boc)

Cat. No.: HY-140868

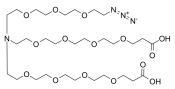
N-(Azido-PEG3)-N-bis(PEG3-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-bis(PEG4-acid)

Cat. No.: HY-140518

N-(Azido-PEG3)-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-bis(PEG4-Boc)

Cat. No.: HY-140869

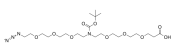
N-(Azido-PEG3)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-Boc-PEG3-acid

Cat. No.: HY-140526

N-(Azido-PEG3)-N-Boc-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

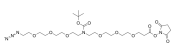


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-Boc-PEG3-NHS ester

Cat. No.: HY-140561

N-(Azido-PEG3)-N-Boc-PEG3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

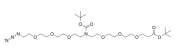


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-Boc-PEG3-t-butyl ester

Cat. No.: HY-140564

N-(Azido-PEG3)-N-Boc-PEG3-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

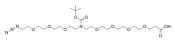


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-Boc-PEG4-acid

Cat. No.: HY-130598

N-(Azido-PEG3)-N-Boc-PEG4-acid is a **PEG**-based **PROTAC linker** with a terminal azide group and is used in the synthesis of PROTACs.

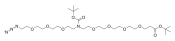


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-Boc-PEG4-Boc

Cat. No.: HY-140565

N-(Azido-PEG3)-N-Boc-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

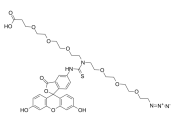


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-N-Fluorescein-PEG3-acid

Cat. No.: HY-130768

N-(Azido-PEG3)-N-Fluorescein-PEG3-acid is a **PEG**-based **PROTAC linker** which contains azide, fluorescein and carboxylic acid moieties.

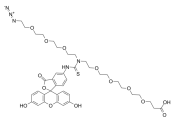


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg

N-(Azido-PEG3)-N-Fluorescein-PEG4-acid

Cat. No.: HY-140546

N-(Azido-PEG3)-N-Fluorescein-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

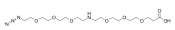


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG3)-NH-PEG3-acid

Cat. No.: HY-140552

N-(Azido-PEG3)-NH-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

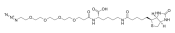


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG4)-biocytin

Cat. No.: HY-140919

N-(Azido-PEG4)-biocytin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

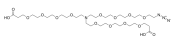


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG4)-N-bis(PEG4-acid)

Cat. No.: HY-140519

N-(Azido-PEG4)-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

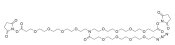


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG4)-N-bis(PEG4-NHS ester)

Cat. No.: HY-140866

N-(Azido-PEG4)-N-bis(PEG4-NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

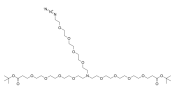


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG4)-N-bis(PEG4-t-butyl ester)

Cat. No.: HY-140870

N-(Azido-PEG4)-N-bis(PEG4-t-butyl ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

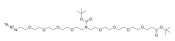


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Azido-PEG4)-N-Boc-PEG4-Boc

Cat. No.: HY-140567

N-(Azido-PEG4)-N-Boc-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

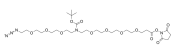


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Azido-PEG4)-N-Boc-PEG4-NHS ester

Cat. No.: HY-130312

N-(Azido-PEG4)-N-Boc-PEG4-NHS ester is a **PEG**-based **PROTAC linker** with a terminal azide group. N-(Azido-PEG4)-N-Boc-PEG4-NHS ester is used in the synthesis of PROTACs.

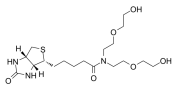


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Biotin)-N-bis(PEG1-alcohol)

Cat. No.: HY-140949

N-(Biotin)-N-bis(PEG1-alcohol) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

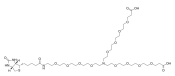


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Biotin-PEG4)-N-bis(PEG4-acid)

Cat. No.: HY-140531

N-(Biotin-PEG4)-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

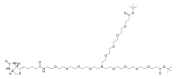


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Biotin-PEG4)-N-bis(PEG4-Boc)

Cat. No.: HY-141288

N-(Biotin-PEG4)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

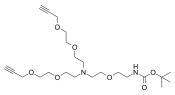


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Boc-PEG1)-N-bis(PEG2-propargyl)

Cat. No.: HY-140090

N-(Boc-PEG1)-N-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

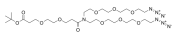


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Boc-PEG2)-N-bis(PEG3-azide)

Cat. No.: HY-140872

N-(Boc-PEG2)-N-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

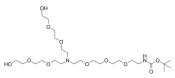


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Boc-PEG3)-N-bis(PEG2-alcohol)

Cat. No.: HY-141254

N-(Boc-PEG3)-N-bis(PEG2-alcohol) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

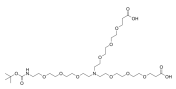


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Boc-PEG3)-N-bis(PEG3-acid)

Cat. No.: HY-140536

N-(Boc-PEG3)-N-bis(PEG3-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥97.0%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

N-(Boc-PEG3)-N-bis(PEG3-azide)

Cat. No.: HY-140871

N-(Boc-PEG3)-N-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Boc-PEG4)-NH-PEG4-NH-Boc

Cat. No.: HY-140259

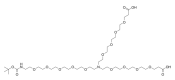
N-(Boc-PEG4)-NH-PEG4-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Boc-PEG5)-N-bis(PEG4-acid)

Cat. No.: HY-140537

N-(Boc-PEG5)-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(DBCO-PEG4)-N-Biotin-PEG4-NHS

Cat. No.: HY-140582

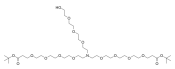
N-(DBCO-PEG4)-N-Biotin-PEG4-NHS is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Hydroxy-PEG3)-N-bis(PEG4-Boc)

Cat. No.: HY-141251

N-(Hydroxy-PEG3)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



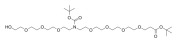
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Hydroxy-PEG3)-N-Boc-PEG4-Boc

(N-(Hydroxy-PEG3)-N-Boc-PEG4-t-butyl ester)

Cat. No.: HY-140568

N-(Hydroxy-PEG3)-N-Boc-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

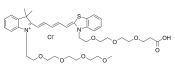


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-3,3-Dimethyl-3H-indole-N'-(acid-PEG3)-benzothiazole

Cat. No.: HY-141039

N-(m-PEG4)-3,3-Dimethyl-3H-indole-N'-(acid-PEG3)-benzothiazole is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

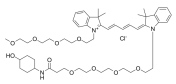


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(4-Hydroxycyclohexyl-1-amido-PEG4)-Cy5

Cat. No.: HY-141075

N-(m-PEG4)-N'-(4-Hydroxycyclohexyl-1-amido-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

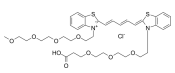


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(Acid-PEG3)-benzothiazole Cy5

Cat. No.: HY-141038

N-(m-PEG4)-N'-(Acid-PEG3)-benzothiazole Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

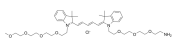


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(amino-PEG3)-Cy5

Cat. No.: HY-141056

N-(m-PEG4)-N'-(amino-PEG3)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

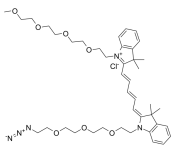


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(azide-PEG3)-Cy5

Cat. No.: HY-141063

N-(m-PEG4)-N'-(azide-PEG3)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

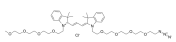


Purity: >98%
Clinical Data:
Size: 1 mg

N-(m-PEG4)-N'-(azide-PEG4)-Cy3

Cat. No.: HY-141030

N-(m-PEG4)-N'-(azide-PEG4)-Cy3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

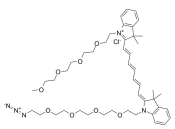


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(azide-PEG4)-Cy7

Cat. No.: HY-141078

N-(m-PEG4)-N'-(azide-PEG4)-Cy7 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(Biotin-PEG2-amido-PEG4)-Cy5

Cat. No.: HY-141069

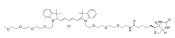
N-(m-PEG4)-N'-(Biotin-PEG2-amido-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(biotin-PEG3)-Cy5

Cat. No.: HY-141070

N-(m-PEG4)-N'-(biotin-PEG3)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

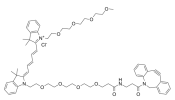


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(DBCO-PEG4)-Cy5

Cat. No.: HY-141071

N-(m-PEG4)-N'-(DBCO-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

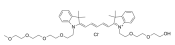


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(hydroxy-PEG2)-Cy5

Cat. No.: HY-141073

N-(m-PEG4)-N'-(hydroxy-PEG2)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

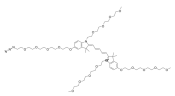


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(azide-PEG4)-Cy5

Cat. No.: HY-141068

N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(azide-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

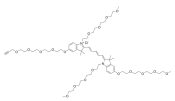


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5

Cat. No.: HY-141053

N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

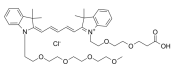


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(PEG2-acid)-Cy5

Cat. No.: HY-141035

N-(m-PEG4)-N'-(PEG2-acid)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

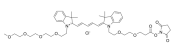


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(PEG2-NHS ester)-Cy5

Cat. No.: HY-141045

N-(m-PEG4)-N'-(PEG2-NHS ester)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

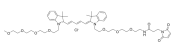


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(PEG3-Mal)-Cy5

Cat. No.: HY-141076

N-(m-PEG4)-N'-(PEG3-Mal)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

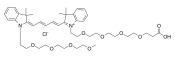


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(PEG4-acid)-Cy5

Cat. No.: HY-141036

N-(m-PEG4)-N'-(PEG4-acid)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

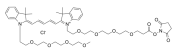


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-(PEG4-NHS ester)-Cy5

Cat. No.: HY-141046

N-(m-PEG4)-N'-(PEG4-NHS ester)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

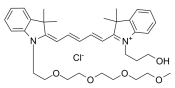


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG4)-N'-hydroxypropyl-Cy5

Cat. No.: HY-141074

N-(m-PEG4)-N'-hydroxypropyl-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

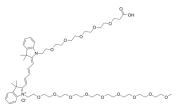


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG9)-N'-(PEG5-acid)-Cy5

Cat. No.: HY-141037

N-(m-PEG9)-N'-(PEG5-acid)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

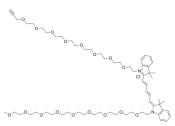


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(m-PEG9)-N'-(propargyl-PEG8)-Cy5

Cat. No.: HY-141051

N-(m-PEG9)-N'-(propargyl-PEG8)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Mal-PEG6)-N-bis(PEG3-amine)

Cat. No.: HY-140248

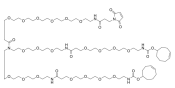
N-(Mal-PEG6)-N-bis(PEG3-amine) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Mal-PEG6)-N-bis(PEG7-TCO)

Cat. No.: HY-141009

N-(Mal-PEG6)-N-bis(PEG7-TCO) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

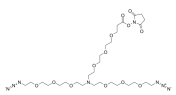


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(NHS-PEG3)-N-bis(PEG3-azide)

Cat. No.: HY-140864

N-(NHS-PEG3)-N-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

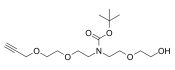


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(PEG1-OH)-N-Boc-PEG2-propargyl

Cat. No.: HY-140569

N-(PEG1-OH)-N-Boc-PEG2-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

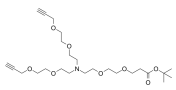


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(PEG2-Boc)-N-bis(PEG2-propargyl)

Cat. No.: HY-140093

N-(PEG2-Boc)-N-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

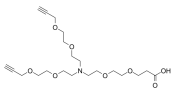


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(PEG2-C2-acid)-N-bis(PEG2-propargyl)

Cat. No.: HY-140085

N-(PEG2-C2-acid)-N-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

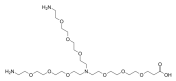


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(PEG3-acid)-N-bis(PEG3-amine)

Cat. No.: HY-140246

N-(PEG3-acid)-N-bis(PEG3-amine) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

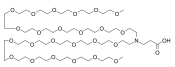


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Propanoic acid)-N-bis(m-PEG12)

Cat. No.: HY-141289

N-(Propanoic acid)-N-bis(m-PEG12) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

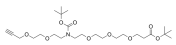


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Propargyl-PEG2)-N-Boc-PEG3-t-butyl ester

Cat. No.: HY-140094

N-(Propargyl-PEG2)-N-Boc-PEG3-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

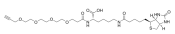


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Propargyl-PEG4)-biocytin

Cat. No.: HY-140926

N-(Propargyl-PEG4)-biocytin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

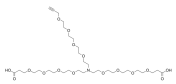


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Propargyl-PEG4)-N-bis(PEG4-acid)

Cat. No.: HY-140084

N-(Propargyl-PEG4)-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

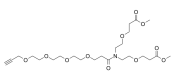


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-(Propargyl-PEG4-carbonyl)-N-bis(PEG1-methyl ester)

Cat. No.: HY-140095

N-(Propargyl-PEG4-carbonyl)-N-bis(PEG1-methyl ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

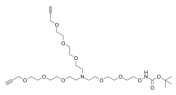


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(t-Boc-Aminooxy-PEG2)-N-bis(PEG3-propargyl)

Cat. No.: HY-140092

N-(t-Boc-Aminooxy-PEG2)-N-bis(PEG3-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

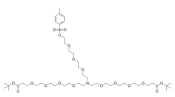


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-(Tos-PEG4)-N-bis(PEG4-Boc)

Cat. No.: HY-140393

N-(Tos-PEG4)-N-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

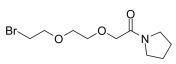


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Acetylpyrrolidine-PEG2-Br

Cat. No.: HY-134730

N-Acetylpyrrolidine-PEG2-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

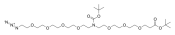


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Azido-PEG4-N-Boc-N-PEG3-Boc

Cat. No.: HY-140566

N-Azido-PEG4-N-Boc-N-PEG3-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

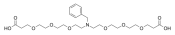


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Benzyl-N-bis(PEG3-acid)

Cat. No.: HY-140542

N-Benzyl-N-bis(PEG3-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

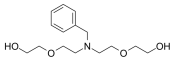


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Benzyl-N-bis-PEG2

Cat. No.: HY-140586

N-Benzyl-N-bis-PEG2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

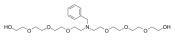


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Benzyl-N-bis-PEG4

Cat. No.: HY-140587

N-Benzyl-N-bis-PEG4 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

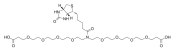


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Biotin-N-bis(PEG4-acid)

Cat. No.: HY-140528

N-Biotin-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

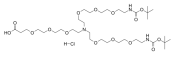


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-bis(t-boc-N-amido-PEG3)-N-(PEG3-acid) (hydrochloride)

Cat. No.: HY-143849

N-bis(t-boc-N-amido-PEG3)-N-(PEG3-acid) hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

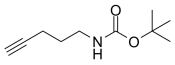


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-4-pentyne-1-amine

Cat. No.: HY-43721

N-Boc-4-pentyne-1-amine is a PROTAC linker, which refers to the alkyl chain composition. N-Boc-4-pentyne-1-amine can be used in the synthesis of the PROTAC MG-277 (HY-130122).

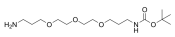


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 10 mg, 25 mg, 50 mg, 100 mg

N-Boc-C1-PEG3-C3-NH2

Cat. No.: HY-W004640

N-Boc-C1-PEG3-C3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

N-Boc-C1-PEG5-C3-NH2

Cat. No.: HY-134679

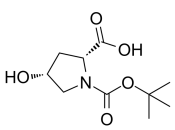
N-Boc-C1-PEG5-C3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-cis-4-Hydroxy-D-proline

Cat. No.: HY-W002887

N-Boc-cis-4-Hydroxy-D-proline is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). N-Boc-cis-4-Hydroxy-D-proline is also a alkyl chain-based PROTAC linker that can be used in the synth.

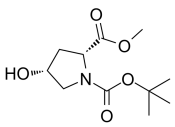


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

N-Boc-cis-4-hydroxy-D-proline methyl ester

Cat. No.: HY-W002680

N-Boc-cis-4-hydroxy-D-proline methyl ester is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). N-Boc-cis-4-hydroxy-D-proline methyl ester is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[1].

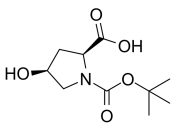


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g

N-Boc-cis-4-hydroxy-L-proline

Cat. No.: HY-W002886

N-Boc-cis-4-hydroxy-L-proline is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). N-Boc-cis-4-hydroxy-L-proline is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[2].

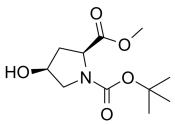


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 500 mg

N-Boc-cis-4-hydroxy-L-proline methyl ester

Cat. No.: HY-Y0755

N-Boc-cis-4-hydroxy-L-proline methyl ester is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). N-Boc-cis-4-hydroxy-L-proline methyl ester is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs[2].

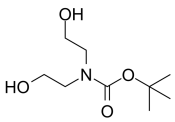


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

N-Boc-diethanolamine

Cat. No.: HY-W044078

N-Boc-diethanolamine is an Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-diethanolamine is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

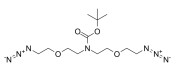


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

N-Boc-N-bis(C2-PEG1-azide)

Cat. No.: HY-140554

N-Boc-N-bis(C2-PEG1-azide) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

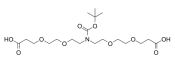


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG2-acid)

Cat. No.: HY-140538

N-Boc-N-bis(PEG2-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

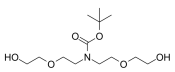


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG2-OH)

Cat. No.: HY-117079

N-Boc-N-bis(PEG2-OH) is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-N-bis(PEG2-OH) is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

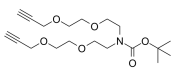


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG2-propargyl)

Cat. No.: HY-140089

N-Boc-N-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

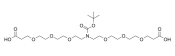


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG3-acid)

Cat. No.: HY-140539

N-Boc-N-bis(PEG3-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

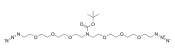


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG3-azide)

Cat. No.: HY-140555

N-Boc-N-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

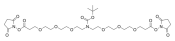


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG3-NHS ester)

Cat. No.: HY-140557

N-Boc-N-bis(PEG3-NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

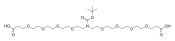


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG4-acid)

Cat. No.: HY-140540

N-Boc-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

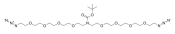


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG4-azide)

Cat. No.: HY-140556

N-Boc-N-bis(PEG4-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

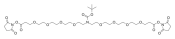


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG4-NHS ester)

Cat. No.: HY-140558

N-Boc-N-bis(PEG4-NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

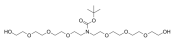


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-N-bis(PEG4-OH)

Cat. No.: HY-130449

N-Boc-N-bis(PEG4-OH) is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
N-Boc-N-bis(PEG4-OH) is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

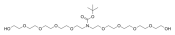


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-N-bis-PEG5

Cat. No.: HY-140553

N-Boc-N-bis-PEG5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

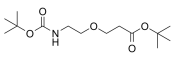


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-PEG-t-butyl ester

Cat. No.: HY-132088

N-Boc-PEG-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

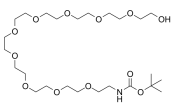


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-PEG10-alcohol

Cat. No.: HY-W190857

N-Boc-PEG10-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

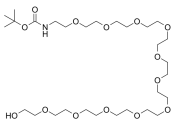


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-PEG12-alcohol

Cat. No.: HY-141193

N-Boc-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

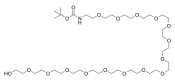


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-PEG16-alcohol

Cat. No.: HY-141194

N-Boc-PEG16-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

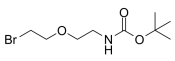


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-PEG2-bromide

Cat. No.: HY-130503

N-Boc-PEG2-bromide is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-PEG2-bromide is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

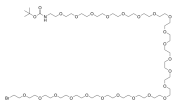


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

N-Boc-PEG23-bromide

Cat. No.: HY-141197

N-Boc-PEG23-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

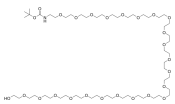


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-PEG24-alcohol

Cat. No.: HY-141195

N-Boc-PEG24-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

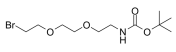


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-PEG3-bromide

Cat. No.: HY-W006445

N-Boc-PEG3-bromide is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-PEG3-bromide is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

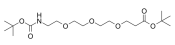


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-PEG3-t-butyl ester

Cat. No.: HY-132089

N-Boc-PEG3-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

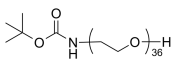


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-PEG36-alcohol

Cat. No.: HY-141196

N-Boc-PEG36-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

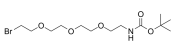


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-PEG4-bromide

Cat. No.: HY-W046471

N-Boc-PEG4-bromide is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-PEG4-bromide is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

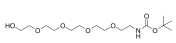


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 250 mg

N-Boc-PEG5-alcohol

Cat. No.: HY-141191

N-Boc-PEG5-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

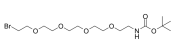


Purity: ≥97.0%
Clinical Data:
Size: 100 mg

N-Boc-PEG5-bromide

Cat. No.: HY-120702

N-Boc-PEG5-bromide is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-PEG5-bromide is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

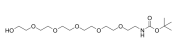


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-PEG6-alcohol

Cat. No.: HY-W071584

N-Boc-PEG6-alcohol is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-PEG6-alcohol is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

N-Boc-PEG7-alcohol

Cat. No.: HY-130505

N-Boc-PEG7-alcohol is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-PEG7-alcohol is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-PEG8-alcohol

Cat. No.: HY-141192

N-Boc-PEG8-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Boc-PEG9-alcohol

Cat. No.: HY-W071583

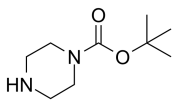
N-Boc-PEG9-alcohol is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. N-Boc-PEG9-alcohol is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-piperazine

Cat. No.: HY-30105

N-Boc-piperazine is a Alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTAC PD-1/PD-L1 degrader-1 (HY-131183).

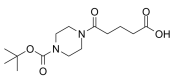


Purity: 99.96%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 500 mg

N-Boc-piperazine-C3-COOH

Cat. No.: HY-131184

N-Boc-piperazine-C3-COOH is a PROTAC linker, which refers to the alkyl/ether composition. Boc-N-piperazine-C3-COOH can be used in the synthesis of PROTAC PD-1/PD-L1 degrader-1 (HY-131183).

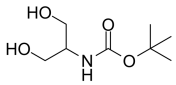


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Boc-serinol

Cat. No.: HY-W018464

N-Boc-serinol is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

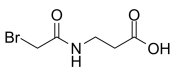


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 500 mg

N-Bromoacetyl-β-alanine

Cat. No.: HY-141379

N-Bromoacetyl-β-alanine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs. N-Bromoacetyl-β-alanine is also a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

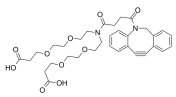


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

N-DBCO-N-bis(PEG2-C2-acid)

Cat. No.: HY-140543

N-DBCO-N-bis(PEG2-C2-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

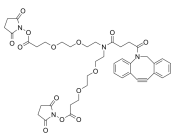


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-DBCO-N-bis(PEG2-C2-NHS ester)

Cat. No.: HY-140585

N-DBCO-N-bis(PEG2-C2-NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

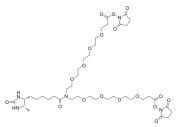


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Desthiobiotin-N-bis(PEG4-NHS ester)

Cat. No.: HY-140583

N-Desthiobiotin-N-bis(PEG4-NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

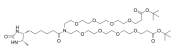


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Desthiobiotin-N-bis(PEG4-t-butyl ester)

Cat. No.: HY-140584

N-Desthiobiotin-N-bis(PEG4-t-butyl ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

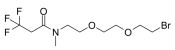


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Ethyl-3,3,3-trifluoro-N-methylpropanamide-PEG2-Br

Cat. No.: HY-134739

N-Ethyl-333-trifluoro-N-methylpropanamide-PEG2-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

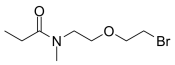


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Ethyl-N-methylpropionamide-PEG1-Br

Cat. No.: HY-134733

N-Ethyl-N-methylpropionamide-PEG1-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

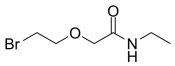


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Ethylacetamide-PEG1-Br

Cat. No.: HY-134735

N-Ethylacetamide-PEG1-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

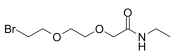


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Ethylacetamide-PEG2-Br

Cat. No.: HY-134731

N-Ethylacetamide-PEG2-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

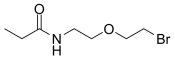


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Ethylpropionamide-PEG1-Br

Cat. No.: HY-134732

N-Ethylpropionamide-PEG1-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

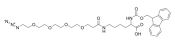


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Fmoc-N'-(azido-PEG4)-L-Lysine

Cat. No.: HY-140846

N-Fmoc-N'-(azido-PEG4)-L-Lysine is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

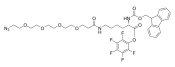


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Fmoc-N'-(azido-PEG4)-L-Lysine-PFP ester

Cat. No.: HY-140847

N-Fmoc-N'-(azido-PEG4)-L-Lysine-PFP ester is an alkyl/ether and PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

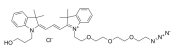


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Hydroxypropyl-N'-(azide-PEG3)-Cy3

Cat. No.: HY-141029

N-Hydroxypropyl-N'-(azide-PEG3)-Cy3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

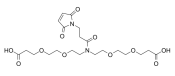


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Mal-N-bis(PEG2-acid)

Cat. No.: HY-140529

N-Mal-N-bis(PEG2-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

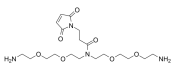


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Mal-N-bis(PEG2-amine)

Cat. No.: HY-140570

N-Mal-N-bis(PEG2-amine) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

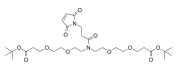


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Mal-N-bis(PEG2-C2-Boc)

Cat. No.: HY-140576

N-Mal-N-bis(PEG2-C2-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

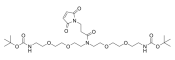


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Mal-N-bis(PEG2-NH-Boc)

Cat. No.: HY-140574

N-Mal-N-bis(PEG2-NH-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

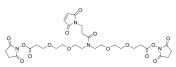


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Mal-N-bis(PEG2-NHS ester)

Cat. No.: HY-140571

N-Mal-N-bis(PEG2-NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

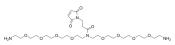


Purity: 98.36%
Clinical Data:
Size: 25 mg

N-Mal-N-bis(PEG4-amine)

Cat. No.: HY-140573

N-Mal-N-bis(PEG4-amine) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

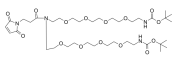


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Mal-N-bis(PEG4-NH-Boc)

Cat. No.: HY-140575

N-Mal-N-bis(PEG4-NH-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

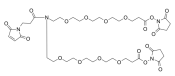


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Mal-N-bis(PEG4-NHS ester)

Cat. No.: HY-140572

N-Mal-N-bis(PEG4-NHS ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

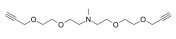


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Me-N-bis(PEG2-propargyl)

Cat. No.: HY-140043

N-Me-N-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Me-N-bis(PEG4-acid)

Cat. No.: HY-140579

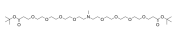
N-Me-N-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Me-N-bis(PEG4-C2-Boc)

Cat. No.: HY-140157

N-Me-N-bis(PEG4-C2-Boc) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

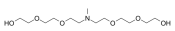


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Me-N-bis-PEG3

Cat. No.: HY-140577

N-Me-N-bis-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

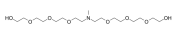


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Me-N-bis-PEG4

Cat. No.: HY-140578

N-Me-N-bis-PEG4 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

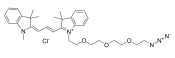


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-methyl-N'-(azide-PEG3)-Cy3

Cat. No.: HY-140010

N-methyl-N'-(azide-PEG3)-Cy3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

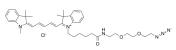


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Methyl-N'-(azido-PEG2-C5)-Cy5

Cat. No.: HY-141062

N-Methyl-N'-(azido-PEG2-C5)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

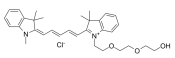


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-Methyl-N'-(hydroxy-PEG2)-Cy5

Cat. No.: HY-141072

N-Methyl-N'-(hydroxy-PEG2)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

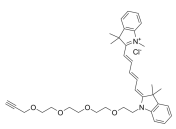


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-methyl-N'-(propargyl-PEG4)-Cy5

Cat. No.: HY-141049

N-methyl-N'-(propargyl-PEG4)-Cy5 (chloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

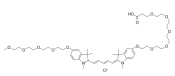


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-methyl-N'-methyl-O-(m-PEG4)-O'-(acid-PEG5)-Cy5

Cat. No.: HY-141040

N-methyl-N'-methyl-O-(m-PEG4)-O'-(acid-PEG5)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

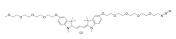


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy3

Cat. No.: HY-141031

N-Methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy5

Cat. No.: HY-141067

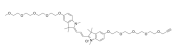
N-methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy3

Cat. No.: HY-141032

N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5

Cat. No.: HY-141052

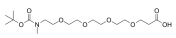
N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Methyl-N-(t-Boc)-PEG4-acid

Cat. No.: HY-140510

N-Methyl-N-(t-Boc)-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

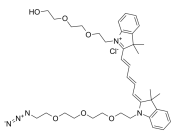


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-PEG3-N'-(azide-PEG3)-Cy5

Cat. No.: HY-141061

N-PEG3-N'-(azide-PEG3)-Cy5 (chloride) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

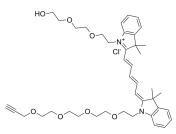


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-PEG3-N'-(propargyl-PEG4)-Cy5

Cat. No.: HY-141050

N-PEG3-N'-(propargyl-PEG4)-Cy5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



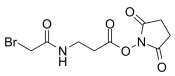
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N-Succinimidyl 3-(Bromoacetamido)propionate

(3-(2-Bromoacetamido)propanoic acid NHS ester)

Cat. No.: HY-141385

N-Succinimidyl 3-(Bromoacetamido)propionate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. N-Succinimidyl 3-(Bromoacetamido)propionate is also a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

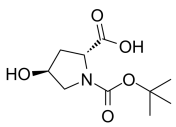


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N-tert-Butoxycarbonyl-trans-4-hydroxy-D-proline

Cat. No.: HY-77593

N-tert-Butoxycarbonyl-trans-4-hydroxy-D-proline is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). N-tert-Butoxycarbonyl-trans-4-hydroxy-D-proline is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

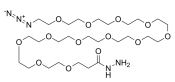


Purity: >98%
Clinical Data: No Development Reported
Size: 1 g, 5 g

N3-PEG12-Hydrazide

Cat. No.: HY-130886

N3-PEG12-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

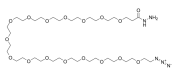


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N3-PEG16-Hydrazide

Cat. No.: HY-133320

N3-PEG16-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

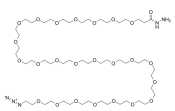


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N3-PEG24-Hydrazide

Cat. No.: HY-133321

N3-PEG24-Hydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

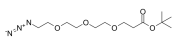


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N3-PEG3-CH2CH2-Boc

Cat. No.: HY-42489

N3-PEG3-CH2CH2-Boc is a cleavable 3 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). N3-PEG3-CH2CH2-Boc is also a PEG- and Alkyl/ether-based **PROTAC linker** that can be used in the synthesis of PROTACs.

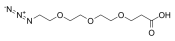


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N3-PEG3-CH2CH2COOH

Cat. No.: HY-42490

N3-PEG3-CH2CH2COOH a PEG-based **PROTAC** linker can be used in the synthesis of BI-3663 (HY-111546), BI-4216 and BI-0319. Azido-PEG3-acid is also a non-cleavable 3 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs).



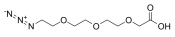
Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

N3-PEG3-CH2COOH

(PROTAC Linker 14)

Cat. No.: HY-42637

N3-PEG3-CH2COOH (PROTAC Linker 14) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

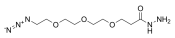


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N3-PEG3-Propanehydrazide

Cat. No.: HY-130883

N3-PEG3-Propanehydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



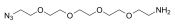
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N3-PEG4-C2-NH2

(PROTAC Linker 20)

Cat. No.: HY-128834

N3-PEG4-C2-NH2 (PROTAC Linker 20) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

N3-PEG6-Propanehydrazide

Cat. No.: HY-130885

N3-PEG6-Propanehydrazide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

N3-PEG8-CH2COOH

Cat. No.: HY-130228

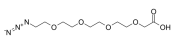
N3-PEG8-CH2COOH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

N33-TEG-COOH (N3-TEG-COOH; 14-Azido-3,6,9,12-tetraoxatetradecanoic acid)

Cat. No.: HY-108370

N33-TEG-COOH (N3-TEG-COOH) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

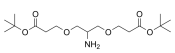


Purity: 98.08%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg, 250 mg

NH-bis(C1-PEG1-Boc)

Cat. No.: HY-140252

NH-bis(C1-PEG1-Boc) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

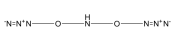


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(C2-PEG1-azide)

Cat. No.: HY-140550

NH-bis(C2-PEG1-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

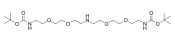


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(C2-PEG2-NH-Boc)

Cat. No.: HY-130531

NH-bis(C2-PEG2-NH-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH-bis(m-PEG4)

Cat. No.: HY-140263

NH-bis(m-PEG4) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(m-PEG8)

Cat. No.: HY-140264

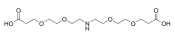
NH-bis(m-PEG8) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(PEG2-C2-acid)

Cat. No.: HY-140514

NH-bis(PEG2-C2-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

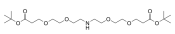


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH-bis(PEG2-C2-Boc)

Cat. No.: HY-140256

NH-bis(PEG2-C2-Boc) is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

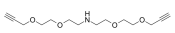


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(PEG2-propargyl)

Cat. No.: HY-140088

NH-bis(PEG2-propargyl) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

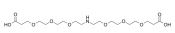


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(PEG3-acid)

Cat. No.: HY-140515

NH-bis(PEG3-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

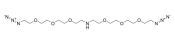


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH-bis(PEG3-azide)

Cat. No.: HY-140551

NH-bis(PEG3-azide) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

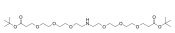


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(PEG3-Boc)

Cat. No.: HY-140257

NH-bis(PEG3-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

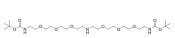


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

NH-bis(PEG3-C2-NH-Boc)

Cat. No.: HY-140260

NH-bis(PEG3-C2-NH-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

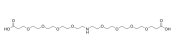


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(PEG4-acid)

Cat. No.: HY-140516

NH-bis(PEG4-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

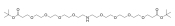


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis(PEG4-Boc)

Cat. No.: HY-140258

NH-bis(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH-bis(PEG4-C2-NH-Boc)

Cat. No.: HY-140261

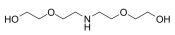
NH-bis(PEG4-C2-NH-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis-PEG2

Cat. No.: HY-130328

NH-bis-PEG2 is a non-cleavable 2 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). NH-bis-PEG2 is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH-bis-PEG3

Cat. No.: HY-140547

NH-bis-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH-bis-PEG4

Cat. No.: HY-140548

NH-bis-PEG4 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH-bis-PEG5

Cat. No.: HY-140549

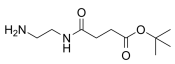
NH-bis-PEG5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH2-C2-amido-C2-Boc

Cat. No.: HY-130712

NH2-C2-amido-C2-Boc is a PROTAC linker, which refers to the alkyl/ether composition. NH2-C5-NH-Boc can be used in the synthesis of a series of PROTACs, such as the PROTAC CDK2/9 Degrader-1 (HY-130709).



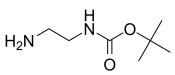
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-C2-NH-Boc

(PROTAC Linker 22)

Cat. No.: HY-40171

NH2-C2-NH-Boc (PROTAC Linker 22) is a alkyl chain-based PROTAC linker can be used in the synthesis of PROTACs.

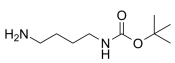


Purity: 99.52%
Clinical Data: No Development Reported
Size: 100 mg

NH2-C4-NH-Boc

Cat. No.: HY-40178

NH2-C4-NH-Boc (compound 15) is a PROTAC linker, which refers to the Alkyl/ether composition. NH2-C4-NH-Boc can be used in the synthesis of a series of PROTACs.



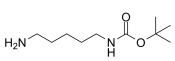
Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

NH2-C5-NH-Boc

(PROTAC Linker 23)

Cat. No.: HY-W004710

NH2-C5-NH-Boc (PROTAC Linker 23) is an alkyl chain-based PROTAC linker can be used in the synthesis of PROTACs.

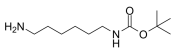


Purity: 99.27%
Clinical Data: No Development Reported
Size: 100 mg

NH2-C6-NH-Boc

Cat. No.: HY-W008296

NH2-C6-NH-Boc is a **PROTAC linker** which refers to the alkyl/ether composition. NH2-C6-NH-Boc can be used in the synthesis the Mcl-1 inhibitor based on PROTAC.



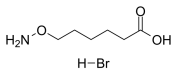
Purity: 99.60%
Clinical Data: No Development Reported
Size: 100 mg

NH2-O-C5-COOH hydrobromide

(6-Aminooxy-hexanoic acid hydrobromide)

Cat. No.: HY-133411A

NH2-O-C5-COOH (hydrobromide) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

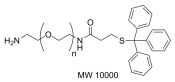


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG-Strt (MW 10000)

Cat. No.: HY-138307

NH2-PEG-Strt (MW 10000) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

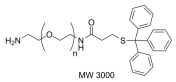


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG-Strt (MW 3000)

Cat. No.: HY-138308

NH2-PEG-Strt (MW 3000) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

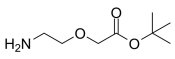


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG1-C1-Boc

Cat. No.: HY-W073709

NH2-PEG1-C1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

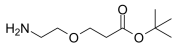


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG1-CH2CH2-Boc

Cat. No.: HY-W067489

NH2-PEG1-CH2CH2-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** can be used in the synthesis of PROTACs.

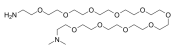


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

NH2-PEG10-C2-dimethylamino

Cat. No.: HY-138390

NH2-PEG10-C2-dimethylamino is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

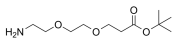


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG2-C2-Boc

Cat. No.: HY-42149

NH2-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.
NH2-PEG2-C2-Boc is also a non-cleavable 2 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

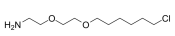


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

NH2-PEG2-C6-Cl

Cat. No.: HY-W096119

NH2-PEG2-C6-Cl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

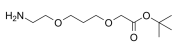


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

NH2-PEG2-CH2-Boc

Cat. No.: HY-42427

NH2-PEG2-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

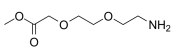


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

NH2-PEG2-methyl acetate

Cat. No.: HY-W096162

NH2-PEG2-methyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



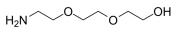
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG3

(PROTAC Linker 35)

Cat. No.: HY-W007545

NH2-PEG3 (PROTAC Linker 35) is a **PROTAC** linker, which belongs to a polyethylene glycol (PEG) linker. NH2-PEG3 (PROTAC Linker 35) can be used in the synthesis of the PROTAC (β-NF-JQ1).

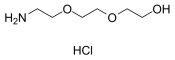


Purity: 97.58%
Clinical Data: No Development Reported
Size: 100 mg

NH2-PEG3 hydrochloride

Cat. No.: HY-W096143

NH2-PEG3 hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



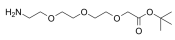
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG3-C1-Boc

(PROTAC Linker 5)

Cat. No.: HY-128801

NH2-PEG3-C1-Boc (PROTAC Linker 5) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

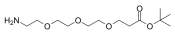


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

NH2-PEG3-C2-Boc

Cat. No.: HY-135804

NH2-PEG3-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



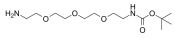
Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

NH2-PEG3-C2-NH-Boc

(PROTAC Linker 15)

Cat. No.: HY-42776

NH2-PEG3-C2-NH-Boc (PROTAC Linker 15) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG3-C6-Cl

Cat. No.: HY-138469

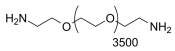
NH2-PEG3-C6-Cl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG3500-NH2

Cat. No.: HY-138523

NH2-PEG3500-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

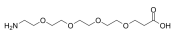


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG4-CH2CH2COOH

Cat. No.: HY-W021787

NH2-PEG4-CH2CH2COOH is a cleavable 4 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). NH2-PEG4-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

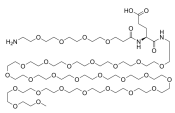


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

NH2-PEG4-Glu(OH)-NH-m-PEG24

Cat. No.: HY-140241

NH2-PEG4-Glu(OH)-NH-m-PEG24 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

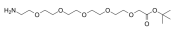


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG5-C1-Boc

Cat. No.: HY-135938

NH2-PEG5-C1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



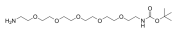
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG5-C2-NH-Boc

(PROTAC Linker 17)

Cat. No.: HY-W022240

NH2-PEG5-C2-NH-Boc (PROTAC Linker 17) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg

NH2-PEG5-C6-Cl

Cat. No.: HY-129622

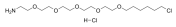
NH2-PEG5-C6-Cl (K-7) is a linker which refers to the PEG composition. NH2-PEG5-C6-Cl can be used in the synthesis of a series of compounds that induce degradation of intracellular molecules by autophagy.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG5-C6-Cl hydrochloride

Cat. No.: HY-129622A

NH2-PEG5-C6-Cl hydrochloride is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG5-OH

Cat. No.: HY-129637

NH2-PEG5-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. NH2-PEG5-OH is also a non-cleavable 5 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

NH2-PEG6-Boc

Cat. No.: HY-130486

NH2-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. NH2-PEG6-Boc is also a non-cleavable 6 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 10 mg, 50 mg, 100 mg

NH2-PEG6-C1-Boc

Cat. No.: HY-135918

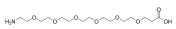
NH2-PEG6-C1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

NH2-PEG6-CH2CH2COOH

Cat. No.: HY-W040257

NH2-PEG6-CH2CH2COOH is a cleavable 6 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). NH2-PEG6-CH2CH2COOH is also a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

NH2-PEG7

Cat. No.: HY-120918

NH2-PEG7 is a **PROTAC linker**, which refers to the PEG composition. NH2-PEG7 can be used in the synthesis of the PROTAC PARP1 degrader iRucaparib-AP6.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

NH2-PEG8-C1-Boc

Cat. No.: HY-135943

NH2-PEG8-C1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG8-OH

Cat. No.: HY-130200

NH2-PEG8-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NH2-PEG9-acid

Cat. No.: HY-W019798

NH2-PEG9-acid is a non-cleavable 9 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs). NH2-PEG9-acid also is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

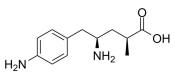
Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

NH2-Ph-C4-acid-NH2-Me

(PROTAC Linker 31)

Cat. No.: HY-128931

NH2-Ph-C4-acid-NH2-Me (PROTAC Linker 31) is an alkyl chain-based PROTAC linker can be used in the synthesis of PROTACs.

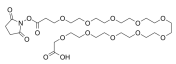


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NHS ester-PEG10-COOH

Cat. No.: HY-138510

NHS ester-PEG10-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

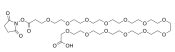


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NHS ester-PEG13-COOH

Cat. No.: HY-138509

NHS ester-PEG13-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

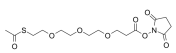


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NHS ester-PEG3-S-methyl ethanethioate

Cat. No.: HY-132103

NHS ester-PEG3-S-methyl ethanethioate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

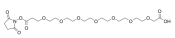


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NHS ester-PEG7-COOH

Cat. No.: HY-138511

NHS ester-PEG7-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

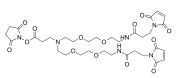


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NHS-bis-PEG2-amide-Mal

Cat. No.: HY-138522

NHS-bis-PEG2-amide-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

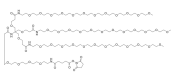


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NHS-PEG4-(m-PEG12)3-ester

Cat. No.: HY-141125

NHS-PEG4-(m-PEG12)3-ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

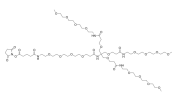


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

NHS-PEG4-(m-PEG4)3-ester

Cat. No.: HY-141124

NHS-PEG4-(m-PEG4)3-ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Nonaethylene glycol

Cat. No.: HY-116899

Nonaethylene glycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Nonaethylene glycol monomethyl ether

Cat. No.: HY-120175

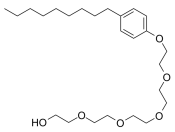
Nonaethylene glycol monomethyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Nonylbenzene-PEG5-OH

Cat. No.: HY-W096105

Nonylbenzene-PEG5-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

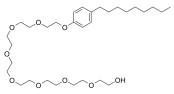


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Nonylbenzene-PEG8-OH

Cat. No.: HY-W096099

Nonylbenzene-PEG8-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Octaethylene glycol

Cat. No.: HY-W050087

Octaethylene glycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg

Octaethylene glycol monomethyl ether

Cat. No.: HY-W042657

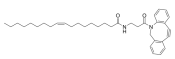
Octaethylene glycol monomethyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Oleic-DBCO

Cat. No.: HY-141293

Oleic-DBCO is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

OPSS-PEG8-COOH

Cat. No.: HY-130348

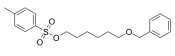
OPSS-PEG8-COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

OTs-C6-OBn

Cat. No.: HY-130621

OTs-C6-OBn is an alkyl chain-based PROTAC linker can be used in the synthesis of PROTAC SGK3 degrader-1 (HY-125878).



Purity: 98.07%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 500 mg

PC Azido-PEG11-NHS carbonate ester

Cat. No.: HY-140142

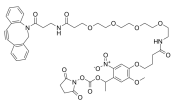
PC Azido-PEG11-NHS carbonate ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PC DBCO-PEG4-NHS ester

Cat. No.: HY-138756

PC DBCO-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

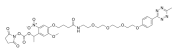


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PC Methyltetrazine-PEG4-NHS carbonate ester

Cat. No.: HY-140141

PC Methyltetrazine-PEG4-NHS carbonate ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

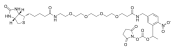


Purity: >98%
Clinical Data:
Size: 25 mg, 50 mg, 100 mg

PC-Biotin-PEG4-NHS carbonate

Cat. No.: HY-140135

PC-Biotin-PEG4-NHS carbonate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PC-PEG11-Azide

Cat. No.: HY-140863

PC-PEG11-Azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PEG12-Tos

Cat. No.: HY-117050

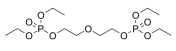
Tos-PEG12 is a noncleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). PEG12-Tos is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG2-bis(phosphonic acid diethyl ester)

Cat. No.: HY-141320

PEG2-bis(phosphonic acid diethyl ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

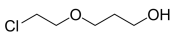


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PEG2-Cl

Cat. No.: HY-W096116

PEG2-Cl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

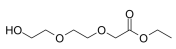


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG2-ethyl acetate

Cat. No.: HY-138436

PEG2-ethyl acetate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG20-Tos

Cat. No.: HY-140358

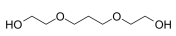
PEG20-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG3

Cat. No.: HY-W096121

PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

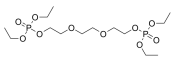


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG3-bis(phosphonic acid diethyl ester)

Cat. No.: HY-141321

PEG3-bis(phosphonic acid diethyl ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

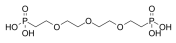


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PEG3-bis(phosphonic acid)

Cat. No.: HY-141294

PEG3-bis(phosphonic acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

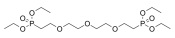


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PEG3-bis-(ethyl phosphonate)

Cat. No.: HY-141295

PEG3-bis-(ethyl phosphonate) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

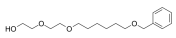


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG3-C4-OBn

Cat. No.: HY-130620

PEG3-C4-OBn is a polyethylene glycol (PEG)-based **PROTAC linker**. PEG3-C4-OBn can be used in the synthesis of the PROTAC SGK3 degrader-1 (HY-125878). PROTAC SGK3 degrader-1 is a potent SKG3 degrader based on PROTAC.

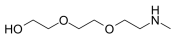


Purity: 99.29%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 500 mg

PEG3-methylamine

Cat. No.: HY-140161

PEG3-methylamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



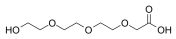
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG3-O-CH2COOH

(PROTAC Linker 8)

Cat. No.: HY-128804

PEG3-O-CH2COOH (PROTAC Linker 8) is a PEG-based PROTAC linker can be used in the synthesis of SNIPERs.

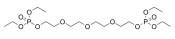


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG4-bis(phosphonic acid diethyl ester)

Cat. No.: HY-141322

PEG4-bis(phosphonic acid diethyl ester) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

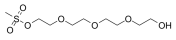


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PEG4-Ms

Cat. No.: HY-140388

PEG4-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

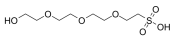


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PEG4-sulfonic acid

Cat. No.: HY-133054

PEG4-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

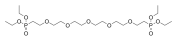


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG5-bis-(Ethyl phosphonate)

Cat. No.: HY-141296

PEG5-bis-(Ethyl phosphonate) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

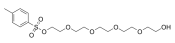


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

PEG5-Tos

Cat. No.: HY-23417

PEG5-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

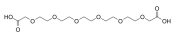


Purity: 99.05%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 10 mg, 50 mg, 100 mg

PEG6-(CH2CO2H)2

Cat. No.: HY-122702

PEG6-(CH2CO2H)2 is a symmetric PEG **PROTAC linker**, for the synthesis of Homo-PROTACs which is bivalent small-molecule dimerizers of the VHL E3 ubiquitin ligase to induce self-degradation.

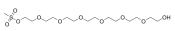


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

PEG7-O-Ms

Cat. No.: HY-140389

PEG7-O-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

PEG8-Tos

Cat. No.: HY-130555

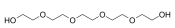
PEG8-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Pentaethylene glycol

Cat. No.: HY-W007341

Pentaethylene glycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

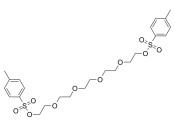


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg

Pentaethylene glycol di(p-toluenesulfonate) (Penta(ethylene glycol) bis(p-toluenesulfonate); Bis-Tos-PEG5)

Cat. No.: HY-W004447

Pentaethylene glycol di(p-toluenesulfonate) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 98.34%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Pentaethylene glycol monomethyl ether

Cat. No.: HY-W042713

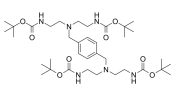
Pentaethylene glycol monomethyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Ph-Bis(C1-N-(C2-NH-Boc)2)

Cat. No.: HY-140337

Ph-Bis(C1-N-(C2-NH-Boc)2) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

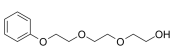


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Ph-PEG3

Cat. No.: HY-W096158

Ph-PEG3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

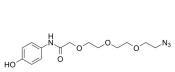


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Phenol-amido-C1-PEG3-N3 (PROTAC Linker 21)

Cat. No.: HY-128835

Phenol-amido-C1-PEG3-N3 (PROTAC Linker 21) is an PEG-based PROTAC linker can be used in the synthesis of PROTACs.

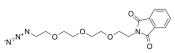


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Phthalamide-PEG3-azide

Cat. No.: HY-140862

Phthalamide-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

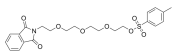


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Phthalimide-PEG3-C2-OTs

Cat. No.: HY-129772

Phthalimide-PEG3-C2-OTs (Compound 5) is a PROTAC linker, which refers to the PEGs composition. Phthalimide-PEG3-C2-OTs can be used in the synthesis of a series of PROTACs.

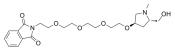


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Phthalimide-PEG4-MPDM-OH

Cat. No.: HY-129774

Phthalimide-PEG4-MPDM-OH is a PROTAC linker, which refers to the PEGs composition. Phthalimide-PEG4-MPDM-OH can be used in the synthesis of a series of PROTACs.

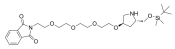


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Phthalimide-PEG4-PDM-OTBS

Cat. No.: HY-129773

Phthalimide-PEG4-PDM-OTBS is a PROTAC linker, which refers to the PEGs composition. Phthalimide-PEG4-PDM-OTBS can be used in the synthesis of a series of PROTACs.

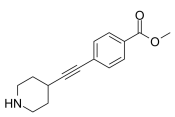


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Pip-alkyne-Ph-COOCH3

Cat. No.: HY-130846

Pip-alkyne-Ph-COOCH3 is an alkyl chain-based PROTAC linker can be used in the synthesis of PROTAC ARD-266.

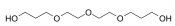


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propanol-PEG3-CH2OH

Cat. No.: HY-134689

Propanol-PEG3-CH2OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propanol-PEG4-CH2OH

Cat. No.: HY-134690

Propanol-PEG4-CH2OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propanol-PEG5-CH2OH

Cat. No.: HY-134678

Propanol-PEG5-CH2OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propanol-PEG6-CH2OH

Cat. No.: HY-134691

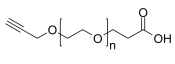
Propanol-PEG6-CH2OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG-acid

Cat. No.: HY-143820

Propargyl-PEG-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

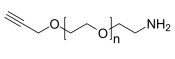


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG-amine

Cat. No.: HY-143819

Propargyl-PEG-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

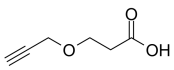


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG1-acid

Cat. No.: HY-130504

Propargyl-PEG1-acid is a PEG-based PROTAC linker can be used in the synthesis of BTK-CRBN PROTACs Ibrutinib(HY-10997)-based PROTAC 4 and PROTAC 5. PROTAC 5 causes the degradation of BTK and induces the degradation of CSK, LYN, and LAT2 at 10 μM.

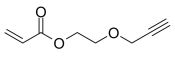


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG1-acrylate

Cat. No.: HY-140064

Propargyl-PEG1-acrylate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

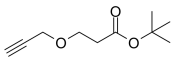


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG1-Boc

Cat. No.: HY-140026

Propargyl-PEG1-Boc is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

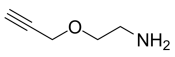


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG1-NH2

Cat. No.: HY-116069

Propargyl-PEG1-NH2 is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

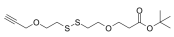


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG1-SS-PEG1-C2-Boc

Cat. No.: HY-130690

Propargyl-PEG1-SS-PEG1-C2-Boc is a Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs.
Propargyl-PEG1-SS-PEG1-C2-Boc is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

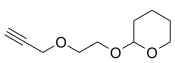


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG1-THP

Cat. No.: HY-138334

Propargyl-PEG1-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

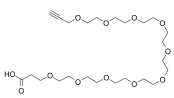


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG10-acid

Cat. No.: HY-140020

Propargyl-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

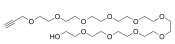


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG10-alcohol

Cat. No.: HY-138460

Propargyl-PEG10-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG10-amine

Cat. No.: HY-133230

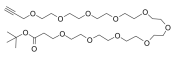
Propargyl-PEG10-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG10-Boc

Cat. No.: HY-140029

Propargyl-PEG10-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

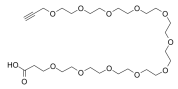


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG11-acid

Cat. No.: HY-138763

Propargyl-PEG11-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

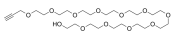


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG11-alcohol

Cat. No.: HY-138366

Propargyl-PEG11-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

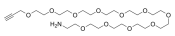


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG11-amine

Cat. No.: HY-138766

Propargyl-PEG11-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

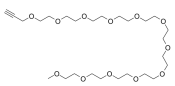


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG11-methane

Cat. No.: HY-140061

Propargyl-PEG11-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

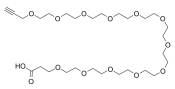


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG12-acid

Cat. No.: HY-138764

Propargyl-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

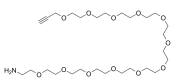


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG12-amine

Cat. No.: HY-140034

Propargyl-PEG12-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG12-bromide

Cat. No.: HY-135823

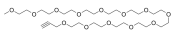
Propargyl-PEG12-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG12-methane

Cat. No.: HY-130894

Propargyl-PEG12-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG12-OH

Cat. No.: HY-117045

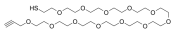
Propargyl-PEG12-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG12-SH

Cat. No.: HY-130911

Propargyl-PEG12-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

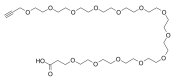


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG13-acid

Cat. No.: HY-140021

Propargyl-PEG13-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

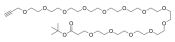


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG13-Boc

Cat. No.: HY-138733

Propargyl-PEG13-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

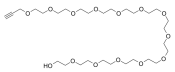


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG13-OH

Cat. No.: HY-138735

Propargyl-PEG13-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

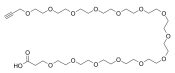


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG14-acid

Cat. No.: HY-140022

Propargyl-PEG14-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

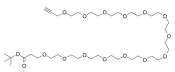


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG14-Boc

Cat. No.: HY-140030

Propargyl-PEG14-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

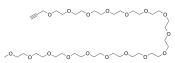


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG17-methane

Cat. No.: HY-140062

Propargyl-PEG17-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

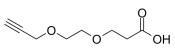


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG2-acid

Cat. No.: HY-118764

Propargyl-PEG2-acid is a non-cleavable 2 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Propargyl-PEG2-acid is also a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

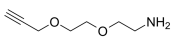


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Propargyl-PEG2-amine

Cat. No.: HY-W051634

Propargyl-PEG2-amine is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Propargyl-PEG2-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

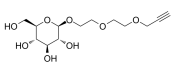


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

Propargyl-PEG2-beta-D-glucose

Cat. No.: HY-141131

Propargyl-PEG2-beta-D-glucose is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

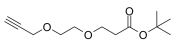


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG2-Boc

Cat. No.: HY-130597

Propargyl-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

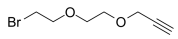


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG2-bromide

Cat. No.: HY-W096164

Propargyl-PEG2-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

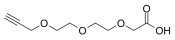


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG2-CH2COOH

Cat. No.: HY-41922

Propargyl-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

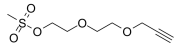


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Propargyl-PEG2-Ms

Cat. No.: HY-130584

Propargyl-PEG2-Ms is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

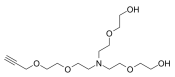


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Propargyl-PEG2-N-bis(PEG2)

Cat. No.: HY-140083

Propargyl-PEG2-N-bis(PEG2) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

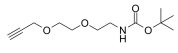


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG2-NHBoc

Cat. No.: HY-118808

Propargyl-PEG2-NHBoc is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Propargyl-PEG2-NHBoc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

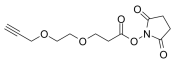


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG2-NHS ester

Cat. No.: HY-138734

Propargyl-PEG2-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

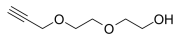


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG2-OH

Cat. No.: HY-130541

Propargyl-PEG2-OH is a PEG-based PROTAC linker can be used in the synthesis of Thalidomide-O-PEG2-propargyl (HY-126458).

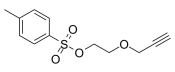


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 100 mg

Propargyl-PEG2-Tos

Cat. No.: HY-140374

Propargyl-PEG2-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

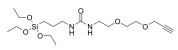


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG2-urea-C3-triethoxysilane

Cat. No.: HY-134749

Propargyl-PEG2-urea-C3-triethoxysilane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

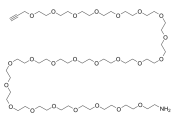


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG24-amine

Cat. No.: HY-140035

Propargyl-PEG24-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

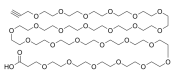


Purity: ≥98.0%
Clinical Data:
Size: 50 mg, 100 mg

Propargyl-PEG25-acid

Cat. No.: HY-130909

Propargyl-PEG25-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

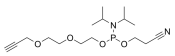


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG3-1-o-(b-cyanoethyl-N,N-diisopropyl)phosphorami

Cat. No.: HY-W096141

Propargyl-PEG3-1-o-b-cyanoethyl-NN-diisopropylphosphoramidite is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

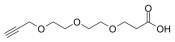


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-acid

Cat. No.: HY-126975

Propargyl-PEG3-acid is a non-cleavable (3 unit PEG) ADC linker and also a PEG-based PROTAC linker that can be used to synthesis 6-OHDA-PEG3-yne. 6-OHDA-PEG3-yne contains 6-OHDA (HY-B1081, HY-B1081A) and Propargyl-PEG3-acid.

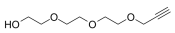


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Propargyl-PEG3-alcohol

Cat. No.: HY-41921

Propargyl-PEG3-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

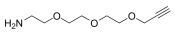


Purity: 96.83%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Propargyl-PEG3-amine

Cat. No.: HY-140033

Propargyl-PEG3-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

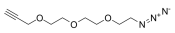


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG3-azide

Cat. No.: HY-118781

Propargyl-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

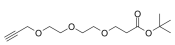


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-Boc

Cat. No.: HY-140027

Propargyl-PEG3-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

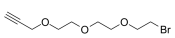


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG3-bromide

Cat. No.: HY-140036

Propargyl-PEG3-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

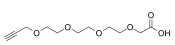


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG3-CH2COOH

Cat. No.: HY-130563

Propargyl-PEG3-CH2COOH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

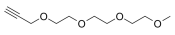


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

Propargyl-PEG3-methane

Cat. No.: HY-140059

Propargyl-PEG3-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

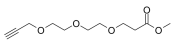


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-methyl ester

Cat. No.: HY-140876

Propargyl-PEG3-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

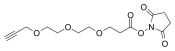


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG3-NHS ester

Cat. No.: HY-126974

Propargyl-PEG3-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG3-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

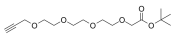


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-OCH2-Boc

Cat. No.: HY-140031

Propargyl-PEG3-OCH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

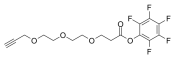


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-PFP ester

Cat. No.: HY-132007

Propargyl-PEG3-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

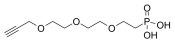


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-phosphonic acid

Cat. No.: HY-133049

Propargyl-PEG3-phosphonic acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

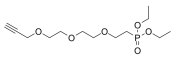


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-phosphonic acid diethyl ester

Cat. No.: HY-130146

Propargyl-PEG3-phosphonic acid diethyl ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

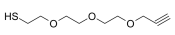


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG3-SH

Cat. No.: HY-130900

Propargyl-PEG3-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

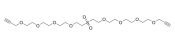


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-peg3-sulfone-peg3-propargyl

Cat. No.: HY-140611

Propargyl-peg3-sulfone-peg3-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-5-nitrophenyl carbonate

Cat. No.: HY-140048

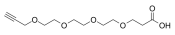
Propargyl-PEG4-5-nitrophenyl carbonate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-acid

Cat. No.: HY-130481

Propargyl-PEG4-acid is a PEG-based PROTAC linker can be used in the synthesis of BTK-IAP PROTACs Ibrutinib (HY-10997)-based PROTAC 2 and an analogue PROTAC 3. PROTAC 3 causes BTK degradation with a DC_{50} of 200 nM in THP-1 cells.

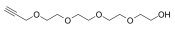


Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Propargyl-PEG4-alcohol

Cat. No.: HY-133229

Propargyl-PEG4-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

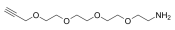


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

Propargyl-PEG4-amine

Cat. No.: HY-114670

Propargyl-PEG4-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

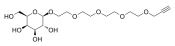


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Propargyl-PEG4-beta-D-glucose

Cat. No.: HY-141132

Propargyl-PEG4-beta-D-glucose is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

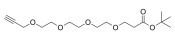


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-Boc

Cat. No.: HY-140028

Propargyl-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

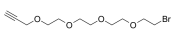


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-Br

Cat. No.: HY-130591

Propargyl-PEG4-Br is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
Propargyl-PEG4-Br is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

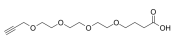


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg

Propargyl-PEG4-CH2-acid

Cat. No.: HY-140024

Propargyl-PEG4-CH2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

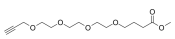


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-CH2-methyl ester

Cat. No.: HY-140063

Propargyl-PEG4-CH2-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

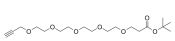


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-CH2CH2-Boc

Cat. No.: HY-130293

Propargyl-PEG4-CH2CH2-Boc is a non-cleavable **ADC linker** that can be used to synthesize ADC inhibitors of Galectin-3.
Propargyl-PEG4-CH2CH2-Boc is a **PEG**- and **Alkyl/ether**-based **PROTAC linker** that can be used in the synthesis of PROTACs.

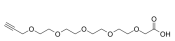


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-CH2COOH

Cat. No.: HY-140023

Propargyl-PEG4-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

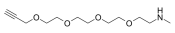


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-methylamine

Cat. No.: HY-140045

Propargyl-PEG4-methylamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

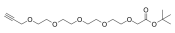


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-O-C1-Boc

Cat. No.: HY-130389

Propargyl-PEG4-O-C1-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

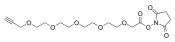


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-O-C1-NHS ester

Cat. No.: HY-130390

Propargyl-PEG4-O-C1-NHS ester (compound 8) is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-S-PEG4-acid

Cat. No.: HY-140597

Propargyl-PEG4-S-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-S-PEG4-Boc

Cat. No.: HY-140599

Propargyl-PEG4-S-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-S-PEG4-propargyl

Cat. No.: HY-140598

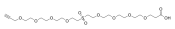
Propargyl-PEG4-S-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-Sulfone-PEG4-acid

Cat. No.: HY-140610

Propargyl-PEG4-Sulfone-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-Sulfone-PEG4-Boc

Cat. No.: HY-140612

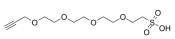
Propargyl-PEG4-Sulfone-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-sulfonic acid

Cat. No.: HY-140047

Propargyl-PEG4-sulfonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

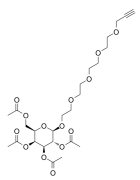


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-tetra-Ac-beta-D-galactose

Cat. No.: HY-141135

Propargyl-PEG4-tetra-Ac-beta-D-galactose is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

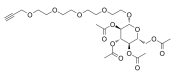


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-tetra-Ac-beta-D-glucose

Cat. No.: HY-141133

Propargyl-PEG4-tetra-Ac-beta-D-glucose is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

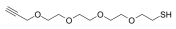


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG4-thiol

Cat. No.: HY-116427

Propargyl-PEG4-thiol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG4-thiol is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

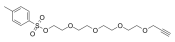


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG4-Tos

Cat. No.: HY-130387

Propargyl-PEG4-Tos is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG4-Tos is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

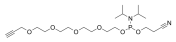


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG5-1-o-(b-cyanoethyl-n,n-diisopropyl)phosphoramidite

Cat. No.: HY-W096140

Propargyl-PEG5-1-o-b-cyanoethyl-nn-diisopropylphosphoramidite is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

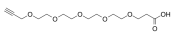


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG5-acid

Cat. No.: HY-101157

Propargyl-PEG5-acid is a non-cleavable 5 unit PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Propargyl-PEG5-acid can used to synthesize ADC inhibitors of Galectin-3. Propargyl-PEG5-acid is a PEG-based **PROTAC linker** that can be used in the synthesis of PROTACs.

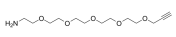


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mg, 25 mg, 50 mg, 100 mg

Propargyl-PEG5-amine

Cat. No.: HY-126976

Propargyl-PEG5-amine is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Propargyl-PEG5-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

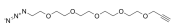


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Propargyl-PEG5-azide

Cat. No.: HY-138738

Propargyl-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG5-Br

Cat. No.: HY-138736

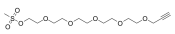
Propargyl-PEG5-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG5-Ms

Cat. No.: HY-140046

Propargyl-PEG5-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

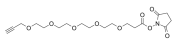


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG5-NHS ester

Cat. No.: HY-130388

Propargyl-PEG5-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG5-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

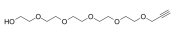


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Propargyl-PEG5-OH

Cat. No.: HY-130147

Propargyl-PEG5-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG5-PFP ester

Cat. No.: HY-132043

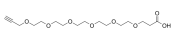
Propargyl-PEG5-PFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG6-acid

Cat. No.: HY-130386

Propargyl-PEG6-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG6-acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

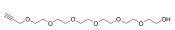


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG6-alcohol

Cat. No.: HY-130382

Propargyl-PEG6-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

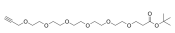


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG6-Boc

Cat. No.: HY-130384

Propargyl-PEG6-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

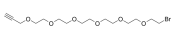


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG6-Br

Cat. No.: HY-138321

Propargyl-PEG6-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG6-N3

Cat. No.: HY-130183

Propargyl-PEG6-N3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG6-NH2

Cat. No.: HY-130180

Propargyl-PEG6-NH2 is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Propargyl-PEG6-NHS ester

Cat. No.: HY-130385

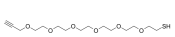
Propargyl-PEG6-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG6-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG6-SH

Cat. No.: HY-135917

Propargyl-PEG6-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Propargyl-PEG7-acid

Cat. No.: HY-130383

Propargyl-PEG7-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG7-acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG7-alcohol

Cat. No.: HY-130378

Propargyl-PEG7-alcohol is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG7-amine

Cat. No.: HY-138765

Propargyl-PEG7-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG7-Boc

Cat. No.: HY-130380

Propargyl-PEG7-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG7-Br

Cat. No.: HY-138737

Propargyl-PEG7-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG7-methane

Cat. No.: HY-140060

Propargyl-PEG7-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG7-NHS ester

Cat. No.: HY-130381

Propargyl-PEG7-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG7-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG8-acid

Cat. No.: HY-130379

Propargyl-PEG8-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG8-acid is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). The ADCs can be used in bacterial infections caused by Gram-negative bacteria.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG8-Boc

Cat. No.: HY-130375

Propargyl-PEG7-Boc is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG8-bromide

Cat. No.: HY-130377

Propargyl-PEG8-bromide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG8-bromide is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG8-NH2

Cat. No.: HY-130182

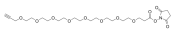
Propargyl-PEG8-NH2 (compound 3b) is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG8-NH2 is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG8-NHS ester

Cat. No.: HY-130376

Propargyl-PEG8-NHS ester is a PEG/Alkyl/ether-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG8-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG8-OH

Cat. No.: HY-130374

Propargyl-PEG8-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG8-SH

Cat. No.: HY-130910

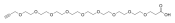
Propargyl-PEG8-SH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG9-acid

Cat. No.: HY-132091

Propargyl-PEG9-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG9-amine

Cat. No.: HY-130373

Propargyl-PEG9-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG9-bromide

Cat. No.: HY-130372

Propargyl-PEG9-bromide is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Propargyl-PEG9-bromide is a non-cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG9-OH

Cat. No.: HY-126977

Propargyl-PEG9-OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propargyl-PEG9-THP

Cat. No.: HY-138459

Propargyl-PEG9-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

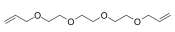
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propenyl-PEG3-Propenyl

(Triethylene glycol diallyl ether)

Cat. No.: HY-134676

Propenyl-PEG3-Propenyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

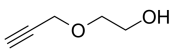


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Propynol Ethoxylate

Cat. No.: HY-43614

Propynol Ethoxylate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

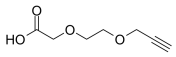


Purity: >98%
Clinical Data: No Development Reported
Size: 500 mg, 1 g

Propynyl-PEG1-Ac

Cat. No.: HY-W096146

Propynyl-PEG1-Ac is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

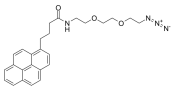


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Pyrene azide 3

Cat. No.: HY-D1295

Pyrene azide 3 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

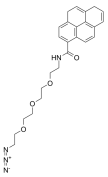


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Pyrene-amido-PEG4-azide

Cat. No.: HY-123609

Pyrene-amido-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

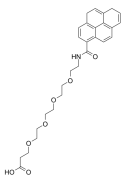


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Pyrene-amido-PEG4-CH2CH2COOH

Cat. No.: HY-130397

Pyrene-amido-PEG4-CH2CH2COOH is a PEG-based PROTAC
linker that can be used in the synthesis of PROTACs.

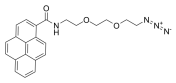


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Pyrene-PEG2-azide

Cat. No.: HY-141092

Pyrene-PEG2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

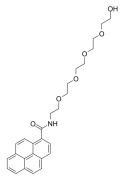


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Pyrene-PEG5-alcohol

Cat. No.: HY-141093

Pyrene-PEG5-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

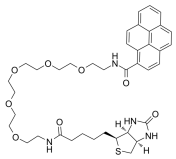


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Pyrene-PEG5-biotin

Cat. No.: HY-141094

Pyrene-PEG5-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

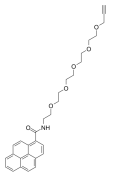


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Pyrene-PEG5-propargyl

Cat. No.: HY-141095

Pyrene-PEG5-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

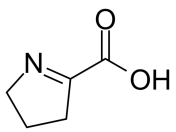


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Pyrroline-5-carboxylate

Cat. No.: HY-138354

Pyrroline-5-carboxylate is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

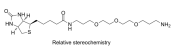


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

rel-Biotin-PEG3-C3-NH2

Cat. No.: HY-140902

rel-Biotin-PEG3-C3-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

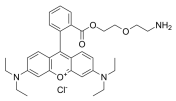


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Rhodamine B PEG2-NH2

Cat. No.: HY-138396

Rhodamine B PEG2-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

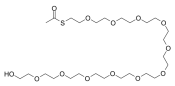


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg

S-acetyl-PEG12-alcohol

Cat. No.: HY-141342

S-acetyl-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

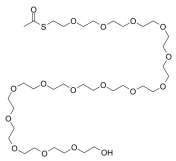


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG16-alcohol

Cat. No.: HY-141343

S-acetyl-PEG16-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

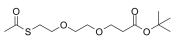


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG2-Boc

Cat. No.: HY-141345

S-acetyl-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

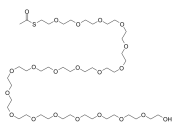


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG20-alcohol

Cat. No.: HY-141344

S-acetyl-PEG20-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

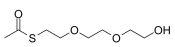


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG3-alcohol

Cat. No.: HY-141340

S-acetyl-PEG3-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

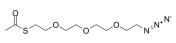


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-Acetyl-PEG3-azide

Cat. No.: HY-140859

S-Acetyl-PEG3-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

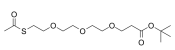


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG3-Boc

Cat. No.: HY-141346

S-acetyl-PEG3-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

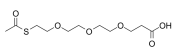


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-Acetyl-PEG3-C2-acid

Cat. No.: HY-141349

S-Acetyl-PEG3-C2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

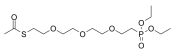


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG3-phosphonic acid ethyl ester

Cat. No.: HY-141317

S-acetyl-PEG3-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

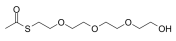


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG4-alcohol

Cat. No.: HY-141341

S-acetyl-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

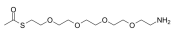


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG4-amine

Cat. No.: HY-138752

S-acetyl-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

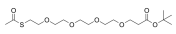


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

S-acetyl-PEG4-Boc

Cat. No.: HY-141347

S-acetyl-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

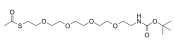


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG4-NHBoc

Cat. No.: HY-138755

S-acetyl-PEG4-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

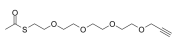


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

S-acetyl-PEG4-propargyl

Cat. No.: HY-141350

S-acetyl-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

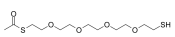


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG4-Thiol

Cat. No.: HY-138758

S-acetyl-PEG4-Thiol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

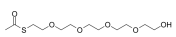


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

S-acetyl-PEG5-alcohol

Cat. No.: HY-138748

S-acetyl-PEG5-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

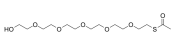


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

S-acetyl-PEG6

Cat. No.: HY-W096147

S-acetyl-PEG6 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

S-acetyl-PEG6-Boc

Cat. No.: HY-141348

S-acetyl-PEG6-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

S-acetyl-PEG6-Tos

Cat. No.: HY-133473

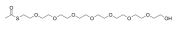
S-acetyl-PEG6-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

S-Acetyl-PEG8-OH

Cat. No.: HY-130209

S-Acetyl-PEG8-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

S-Bis-(PEG4-Boc)

Cat. No.: HY-140600

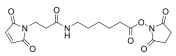
S-Bis-(PEG4-Boc) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

SMPH Crosslinker

Cat. No.: HY-124318

SMPH Crosslinker is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

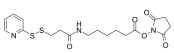


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

SPDP-C6-NHS ester

Cat. No.: HY-124377

SPDP-C6-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

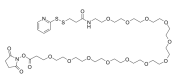


Purity: 98.09%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg

SPDP-PEG12-NHS ester

Cat. No.: HY-141356

SPDP-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

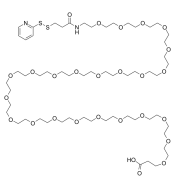


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

SPDP-PEG24-acid

Cat. No.: HY-141354

SPDP-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

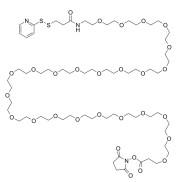


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

SPDP-PEG24-NHS ester

Cat. No.: HY-141357

SPDP-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

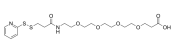


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

SPDP-PEG4-acid

Cat. No.: HY-141352

SPDP-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

SPDP-PEG4-NHS ester

Cat. No.: HY-130195

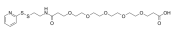
SPDP-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

SPDP-PEG5-acid

Cat. No.: HY-133384

SPDP-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

SPDP-PEG6-NHS ester

Cat. No.: HY-126717

SPDP-PEG6-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

SPDP-PEG7-acid

Cat. No.: HY-133385

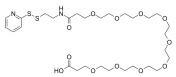
SPDP-PEG7-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

SPDP-PEG9-acid

Cat. No.: HY-133386

SPDP-PEG9-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

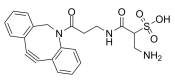


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Sulfo DBCO-amine

Cat. No.: HY-127056

Sulfo DBCO-amine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

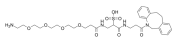


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Sulfo DBCO-PEG4-amine

Cat. No.: HY-140286

Sulfo DBCO-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

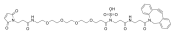


Purity: >98%
Clinical Data:
Size: 50 mg, 100 mg

Sulfo DBCO-PEG4-Maleimide

Cat. No.: HY-140307

Sulfo DBCO-PEG4-Maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

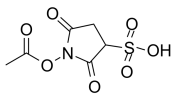


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Sulfo-NHS-Acetate

Cat. No.: HY-140341

Sulfo-NHS-Acetate is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

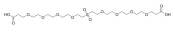


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Sulfone-Bis-PEG4-acid

Cat. No.: HY-140601

Sulfone-Bis-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

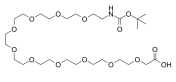


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-amido-PEG10-acid

Cat. No.: HY-144076

t-Boc-amido-PEG10-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

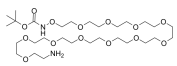


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG11-amine

Cat. No.: HY-143825

t-Boc-Aminooxy-PEG11-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

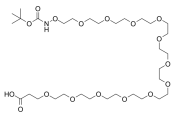


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG12-acid

Cat. No.: HY-140414

t-Boc-Aminooxy-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

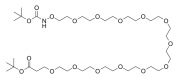


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG12-Boc

Cat. No.: HY-140419

t-Boc-Aminooxy-PEG12-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

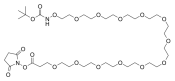


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG12-NHS ester

Cat. No.: HY-140418

t-Boc-Aminooxy-PEG12-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

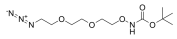


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG2-azide

Cat. No.: HY-140431

t-Boc-Aminooxy-PEG2-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

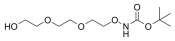


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG3-alcohol

Cat. No.: HY-140422

t-Boc-Aminooxy-PEG3-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

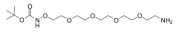


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG4-amine

Cat. No.: HY-143821

t-Boc-Aminooxy-PEG4-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG4-NHS ester

Cat. No.: HY-140417

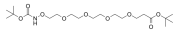
t-Boc-Aminooxy-PEG4-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG4-t-butyl ester

Cat. No.: HY-W190966

t-Boc-Aminooxy-PEG4-t-butyl ester is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

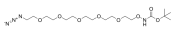


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG5-azide

Cat. No.: HY-140434

t-Boc-Aminooxy-PEG5-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

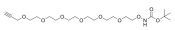


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-aminooxy-PEG6-propargyl

Cat. No.: HY-140054

t-Boc-aminooxy-PEG6-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

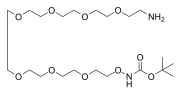


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG7-amine

Cat. No.: HY-140429

t-Boc-Aminooxy-PEG7-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG7-bromide

Cat. No.: HY-140436

t-Boc-Aminooxy-PEG7-bromide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG7-methane

Cat. No.: HY-140437

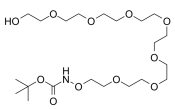
t-Boc-Aminooxy-PEG7-methane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG8-alcohol

Cat. No.: HY-140424

t-Boc-Aminooxy-PEG8-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-Aminooxy-PEG8-Ms

Cat. No.: HY-140378

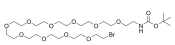
t-Boc-Aminooxy-PEG8-Ms is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

t-Boc-N-amido-PEG10-Br

Cat. No.: HY-143828

t-Boc-N-amido-PEG10-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

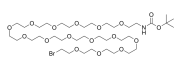


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Boc-N-amido-PEG15-Br

Cat. No.: HY-143829

t-Boc-N-amido-PEG15-Br is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

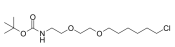


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Boc-N-amido-PEG2-C6-Cl

Cat. No.: HY-143830

t-Boc-N-amido-PEG2-C6-Cl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

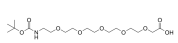


Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 50 mg, 100 mg

t-Boc-N-amido-PEG5-acetic acid

Cat. No.: HY-W190962

BocNH-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Boc-N-amido-PEG6-Tos

Cat. No.: HY-W096165

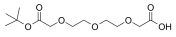
t-Boc-N-amido-PEG6-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Butyl acetate-PEG2-CH2COOH

Cat. No.: HY-W096080

t-Butyl acetate-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

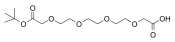


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

t-Butyl acetate-PEG3-CH2COOH

Cat. No.: HY-W096082

t-Butyl acetate-PEG3-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

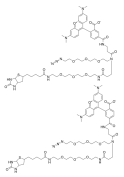


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TAMRA-Azide-PEG-biotin

Cat. No.: HY-140947

TAMRA-Azide-PEG-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

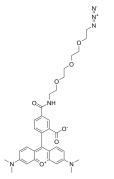


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TAMRA-PEG3-Azide

Cat. No.: HY-123629

TAMRA-PEG3-Azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TAMRA-PEG3-biotin

Cat. No.: HY-140946

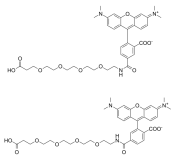
TAMRA-PEG3-biotin is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TAMRA-PEG4-acid

Cat. No.: HY-140509

TAMRA-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

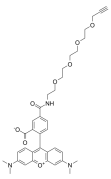


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TAMRA-PEG4-Alkyne

Cat. No.: HY-120666

TAMRA-PEG4-Alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

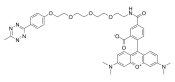


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TAMRA-PEG4-methyltetrazine

Cat. No.: HY-141286

TAMRA-PEG4-methyltetrazine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

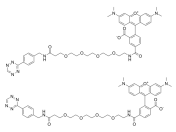


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TAMRA-PEG4-tetrazine

Cat. No.: HY-141285

TAMRA-PEG4-tetrazine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

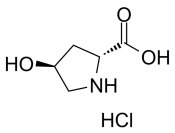


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

tans-4-Hydroxy-D-proline hydrochloride

Cat. No.: HY-W003511

tans-4-Hydroxy-D-proline hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs). tans-4-Hydroxy-D-proline hydrochloride is also a alkyl chain-based PROTAC linker that can be used in the synthesis of PR.

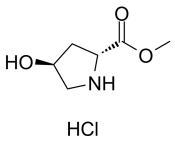


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 500 mg

tans-4-Hydroxy-D-proline methyl ester hydrochloride

Cat. No.: HY-W006629

tans-4-Hydroxy-D-proline methyl ester hydrochloride is a non-cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

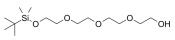


Purity: >98%
Clinical Data: No Development Reported
Size: 250 mg, 500 mg

TBDMS-PEG4-OH

Cat. No.: HY-W042579

TBDMS-PEG4-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

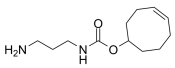


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-amine

Cat. No.: HY-141176

TCO-amine is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

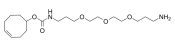


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-C3-PEG3-C3-amine

Cat. No.: HY-141182

TCO-C3-PEG3-C3-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

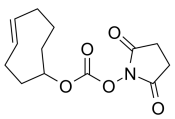


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TCO-NHS ester

Cat. No.: HY-141165

TCO-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

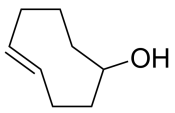


Purity: >98%
Clinical Data:
Size: 50 mg, 100 mg

TCO-OH

Cat. No.: HY-141186

TCO-OH is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

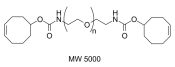


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg

TCO-PEG-TCO (MW 5000)

Cat. No.: HY-140731

TCO-PEG-TCO (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

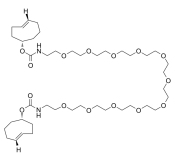


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG11-TCO

Cat. No.: HY-133478

TCO-PEG11-TCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

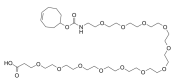


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG12-acid

Cat. No.: HY-141162

TCO-PEG12-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

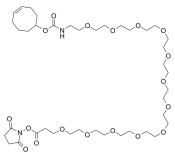


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG12-NHS ester

Cat. No.: HY-141170

TCO-PEG12-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
TCO-PEG12-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

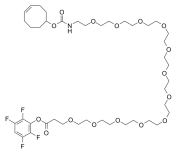


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG12-TFP ester

Cat. No.: HY-141174

TCO-PEG12-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

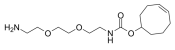


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG2-amine

Cat. No.: HY-141177

TCO-PEG2-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

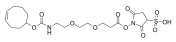


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG2-Sulfo-NHS ester

Cat. No.: HY-141172

TCO-PEG2-Sulfo-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

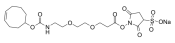


Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg

TCO-PEG2-Sulfo-NHS ester sodium

Cat. No.: HY-141172A

TCO-PEG2-Sulfo-NHS ester sodium is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

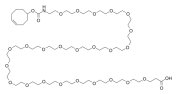


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG24-acid

Cat. No.: HY-141163

TCO-PEG24-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

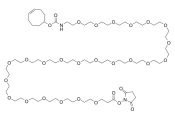


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TCO-PEG24-NHS ester

Cat. No.: HY-141171

TCO-PEG24-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

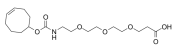


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TCO-PEG3-acid

Cat. No.: HY-140015

TCO-PEG3-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

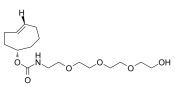


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg

TCO-PEG3-alcohol

Cat. No.: HY-133476

TCO-PEG3-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

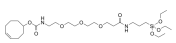


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG3-amide-C3-triethoxysilane

Cat. No.: HY-141185

TCO-PEG3-amide-C3-triethoxysilane is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

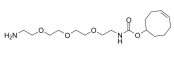


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TCO-PEG3-amine

Cat. No.: HY-141178

TCO-PEG3-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

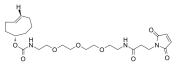


Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg, 50 mg, 100 mg

TCO-PEG3-maleimide

Cat. No.: HY-133477

TCO-PEG3-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

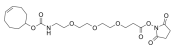


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG3-NHS ester

Cat. No.: HY-141166

TCO-PEG3-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

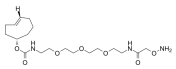


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg

TCO-PEG3-oxyamine

Cat. No.: HY-133474

TCO-PEG3-oxyamine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TCO-PEG3-TCO

Cat. No.: HY-141187

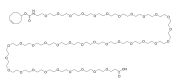
TCO-PEG3-TCO is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG36-acid

Cat. No.: HY-141164

TCO-PEG36-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

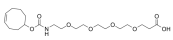


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG4-acid

Cat. No.: HY-141159

TCO-PEG4-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

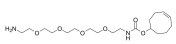


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG4-amine

Cat. No.: HY-141179

TCO-PEG4-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG4-biotin

Cat. No.: HY-141183

TCO-PEG4-biotin is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg

TCO-PEG4-DBCO

Cat. No.: HY-140310

TCO-PEG4-DBCO is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. TCO-PEG4-DBCO is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG4-NHS ester

Cat. No.: HY-141167

TCO-PEG4-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.
TCO-PEG4-NHS ester is a cleavable **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs).

Purity: 99.58%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG4-TCO

Cat. No.: HY-141188

TCO-PEG4-TCO is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG5-maleimide

Cat. No.: HY-133475

TCO-PEG5-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG6-acid

Cat. No.: HY-141160

TCO-PEG6-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG6-amine

Cat. No.: HY-141180

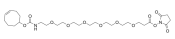
TCO-PEG6-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG6-NHS ester

Cat. No.: HY-141168

TCO-PEG6-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

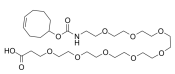


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG8-acid

Cat. No.: HY-141161

TCO-PEG8-acid is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG8-amine

Cat. No.: HY-141181

TCO-PEG8-amine is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG8-NHS ester

Cat. No.: HY-141169

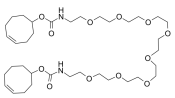
TCO-PEG8-NHS ester is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

TCO-PEG8-TCO

Cat. No.: HY-141189

TCO-PEG8-TCO is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs.

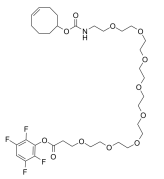


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TCO-PEG8-TFP ester

Cat. No.: HY-141173

TCO-PEG8-TFP ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

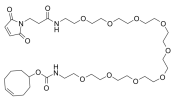


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TCO-PEG9-maleimide

Cat. No.: HY-141184

TCO-PEG9-maleimide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

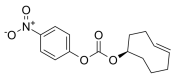


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

TCO-PNB ester

Cat. No.: HY-141175

TCO-PNB ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

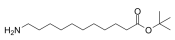


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

tert-Butyl 11-aminoundecanoate

Cat. No.: HY-130715

tert-Butyl 11-aminoundecanoate (compound 6b) is a PROTAC linker, which refers to the PEG composition. tert-Butyl 11-aminoundecanoate can be used in the synthesis of a series of PROTACs.

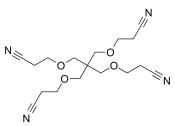


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg

Tetra(cyanoethoxymethyl) methane

Cat. No.: HY-124531

Tetra(cyanoethoxymethyl) methane is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

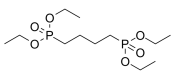


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetraethyl butane-1,4-diylbis(phosphonate)

Cat. No.: HY-140003

Tetraethyl butane-1,4-diylbis(phosphonate) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

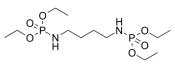


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetraethyl butane-1,4-diylbis(phosphoramidate)

Cat. No.: HY-141324

Tetraethyl butane-1,4-diylbis(phosphoramidate) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

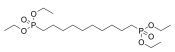


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetraethyl decane-1,10-diylbis(phosphonate)

Cat. No.: HY-140325

Tetraethyl decane-1,10-diylbis(phosphonate) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

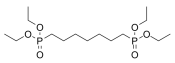


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetraethyl heptane-1,7-diylbis(phosphonate)

Cat. No.: HY-140323

Tetraethyl heptane-1,7-diylbis(phosphonate) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

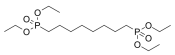


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetraethyl octane-1,8-diylbis(phosphonate)

Cat. No.: HY-140324

Tetraethyl octane-1,8-diylbis(phosphonate) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



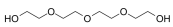
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetraethylene glycol

(PROTAC Linker 18)

Cat. No.: HY-W018745

Tetraethylene glycol (PROTAC Linker 18) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 100 g

Tetraethylene glycol monohexadecyl ether

Cat. No.: HY-W096096

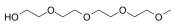
Tetraethylene glycol monohexadecyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetraethylene glycol monomethyl ether

Cat. No.: HY-W018365

Tetraethylene glycol monomethyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



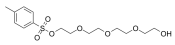
Purity: 99.35%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 250 mg, 500 mg

Tetraethylene glycol monotosylate

(Tos-PEG4)

Cat. No.: HY-41541

Tetraethylene glycol monotosylate is a cleavable and acylhydrazone-based **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Tetraethylene glycol monotosylate also can be used as a PROTAC linker that can be used in the synthesis of PROTACs.



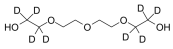
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetraethylene glycol-d8

(PROTAC Linker 18-d8)

Cat. No.: HY-W018745S

Tetraethylene glycol-d8 (PROTAC Linker 18-d8) is the deuterium labeled Tetraethylene glycol. Tetraethylene glycol (PROTAC Linker 18) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



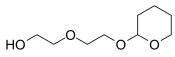
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetrahydropyranyldiethyleneglycol

(THP-PEG2-OH)

Cat. No.: HY-126916

Tetrahydropyranyldiethyleneglycol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

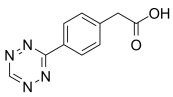


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetrazine-Ph-acid

Cat. No.: HY-124480

Tetrazine-Ph-acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.

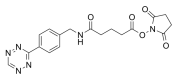


Purity: 99.65%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg

Tetrazine-Ph-NHCO-C3-NHS ester

Cat. No.: HY-133479

Tetrazine-Ph-NHCO-C3-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

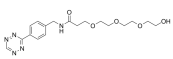


Purity: 98.01%
Clinical Data:
Size: 5 mg, 10 mg, 25 mg

Tetrazine-Ph-NHCO-PEG3-alcohol

Cat. No.: HY-133460

Tetrazine-Ph-NHCO-PEG3-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

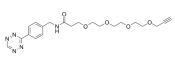


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetrazine-Ph-NHCO-PEG4-alkyne

Cat. No.: HY-133464

Tetrazine-Ph-NHCO-PEG4-alkyne is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetrazine-Ph-NHCO-PEG4-NH-Boc

Cat. No.: HY-133462

Tetrazine-Ph-NHCO-PEG4-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetrazine-Ph-NHCO-PEG6-NH-Boc

Cat. No.: HY-133461

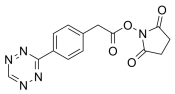
Tetrazine-Ph-NHCO-PEG6-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetrazine-Ph-NHS ester

Cat. No.: HY-126908

Tetrazine-Ph-NHS ester is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

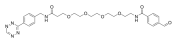


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg

Tetrazine-Ph-PEG4-Ph-aldehyde

Cat. No.: HY-133465

Tetrazine-Ph-PEG4-Ph-aldehyde is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tetrazine-Ph-PEG5-NHS ester

Cat. No.: HY-130551

Tetrazine-Ph-PEG5-NHS ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tetrazine-Ph-PEG5-Ph-tetrazine

Cat. No.: HY-133463

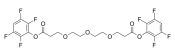
Tetrazine-Ph-PEG5-Ph-tetrazine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TFP-PEG3-TFP

Cat. No.: HY-W096112

TFP-PEG3-TFP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

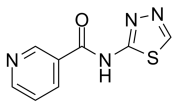


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TGN-020

Cat. No.: HY-W008574

TGN-020 is a selective **Aquaporin 4 (AQP4)** inhibitor with an **IC_{50}** of 3.1 μM. TGN-020 is an alkyl chain-based **PROTAC linker** that can be used in the synthesis of PROTACs.TGN-020 alleviates edema and inhibits glial scar formation after spinal cord compression injury in rats.

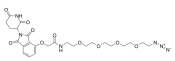


Purity: 98.03%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 10 mg, 50 mg, 100 mg

Thalidomide-O-amido-PEG4-azide

Cat. No.: HY-141011

Thalidomide-O-amido-PEG4-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

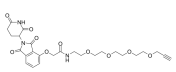


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thalidomide-O-amido-PEG4-propargyl

Cat. No.: HY-141013

Thalidomide-O-amido-PEG4-propargyl is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

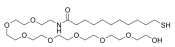


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-C10-amide-PEG8

Cat. No.: HY-138533

Thiol-C10-amide-PEG8 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

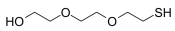


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-C2-PEG2-OH

Cat. No.: HY-135085

Thiol-C2-PEG2-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-C9-PEG4

Cat. No.: HY-138527

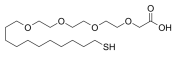
Thiol-C9-PEG4 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-C9-PEG4-acid

Cat. No.: HY-138526

Thiol-C9-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

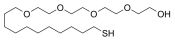


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-C9-PEG5

Cat. No.: HY-138529

Thiol-C9-PEG5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

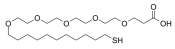


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-C9-PEG5-acid

Cat. No.: HY-138528

Thiol-C9-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

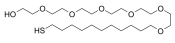


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-C9-PEG7

Cat. No.: HY-138517

Thiol-C9-PEG7 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

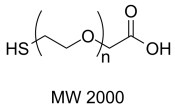


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG-CH2COOH (MW 2000)

Cat. No.: HY-140728

Thiol-PEG-CH2COOH (MW 2000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

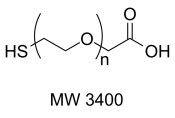


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG-CH2COOH (MW 3400)

Cat. No.: HY-140729

Thiol-PEG-CH2COOH (MW 3400) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

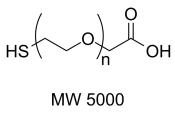


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG-CH2COOH (MW 5000)

Cat. No.: HY-140730

Thiol-PEG-CH2COOH (MW 5000) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

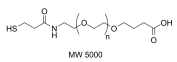


Purity: >98%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Thiol-PEG-COOH (MW 5000)

Cat. No.: HY-138310

Thiol-PEG-COOH (MW 5000) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG10-alcohol

(HS-PEG10-OH)

Cat. No.: HY-133295

Thiol-PEG10-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG12-acid

Cat. No.: HY-141326

Thiol-PEG12-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG12-alcohol

(HS-PEG12-OH)

Cat. No.: HY-133297

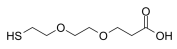
Thiol-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG2-acid

Cat. No.: HY-138524

Thiol-PEG2-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

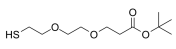


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG2-t-butyl ester

Cat. No.: HY-132100

Thiol-PEG2-t-butyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

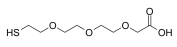


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG3-acetic acid

Cat. No.: HY-W190729

Thiol-PEG3-acetic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

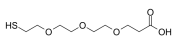


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG3-acid

Cat. No.: HY-140018

Thiol-PEG3-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



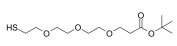
Purity: ≥95.0%
Clinical Data:
Size: 50 mg, 100 mg, 500 mg

Thiol-PEG3-Boc

(Thiol-PEG3-t-butyl ester)

Cat. No.: HY-141327

Thiol-PEG3-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

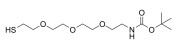


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG3-NHBoc

Cat. No.: HY-138759

Thiol-PEG3-NHBoc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

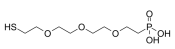


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG3-phosphonic acid

Cat. No.: HY-141318

Thiol-PEG3-phosphonic acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

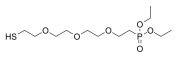


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG3-phosphonic acid ethyl ester

Cat. No.: HY-141319

Thiol-PEG3-phosphonic acid ethyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

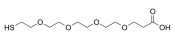


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG4-acid

Cat. No.: HY-130213

Thiol-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



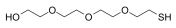
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG4-alcohol

(HS-PEG4-OH)

Cat. No.: HY-133292

Thiol-PEG4-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

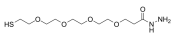


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG4-amide-NH2

Cat. No.: HY-138530

Thiol-PEG4-amide-NH2 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



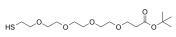
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG4-Boc

(Thiol-PEG4-t-butyl ester)

Cat. No.: HY-141328

Thiol-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



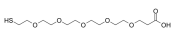
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG5-acid

(HS-PEG5-CH2CH2COOH)

Cat. No.: HY-133290

Thiol-PEG5-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG5-alcohol

(HS-PEG5-OH)

Cat. No.: HY-133293

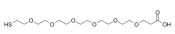
Thiol-PEG5-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG6-acid

Cat. No.: HY-133291

Thiol-PEG6-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Thiol-PEG6-alcohol

(HS-PEG6-OH)

Cat. No.: HY-130580

Thiol-PEG6-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG8-acid

Cat. No.: HY-130542

Thiol-PEG8-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Thiol-PEG8-alcohol

(HS-PEG8-OH)

Cat. No.: HY-133294

Thiol-PEG8-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: ≥98.0%
Clinical Data:
Size: 100 mg

Thiol-PEG9-alcohol

(HS-PEG9-OH)

Cat. No.: HY-133296

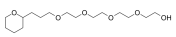
Thiol-PEG9-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-C1-PEG5

Cat. No.: HY-138403

THP-C1-PEG5 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

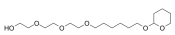


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-C4-PEG4

Cat. No.: HY-138465

THP-C4-PEG4 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

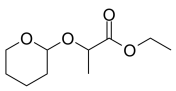


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-CH3-ethyl propionate

Cat. No.: HY-138534

THP-CH3-ethyl propionate is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

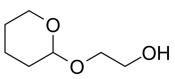


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG1-alcohol

Cat. No.: HY-W038771

THP-PEG1-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

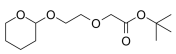


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG1-Boc

Cat. No.: HY-138368

THP-PEG1-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

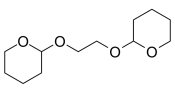


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG1-THP

Cat. No.: HY-138531

THP-PEG1-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

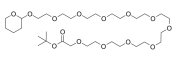


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG10-Boc

Cat. No.: HY-138347

THP-PEG10-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

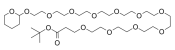


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG10-C2-Boc

Cat. No.: HY-138316

THP-PEG10-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

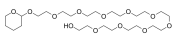


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG10-OH

Cat. No.: HY-138413

THP-PEG10-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG10-THP

Cat. No.: HY-134747

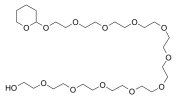
THP-PEG10-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG11-OH

Cat. No.: HY-141227

THP-PEG11-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

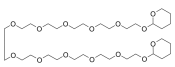


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

THP-PEG11-THP

Cat. No.: HY-132014

THP-PEG11-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG12-alcohol

Cat. No.: HY-132104

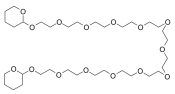
THP-PEG12-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG12-THP

Cat. No.: HY-134699

THP-PEG12-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

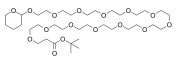


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG13-Boc

Cat. No.: HY-138478

THP-PEG13-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

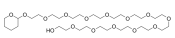


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG13-OH

Cat. No.: HY-138389

THP-PEG13-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

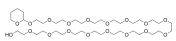


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG16-alcohol

Cat. No.: HY-132058

THP-PEG16-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

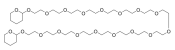


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG16-THP

Cat. No.: HY-132077

THP-PEG16-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

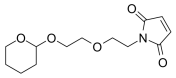


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG2-Mal

Cat. No.: HY-138404

THP-PEG2-Mal is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

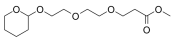


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG2-methyl propionate

Cat. No.: HY-138348

THP-PEG2-methyl propionate is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

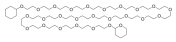


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG24-THP

Cat. No.: HY-138329

THP-PEG24-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

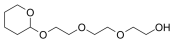


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG3-OH

Cat. No.: HY-130216

THP-PEG3-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

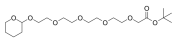


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG4-Boc

Cat. No.: HY-138352

THP-PEG4-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

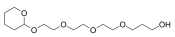


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG4-C1-OH

Cat. No.: HY-134675

THP-PEG4-C1-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

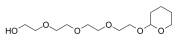


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG4-OH

Cat. No.: HY-130230

THP-PEG4-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

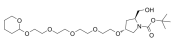


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG4-Pyrrolidine(N-Boc)-CH2OH

Cat. No.: HY-130820

THP-PEG4-Pyrrolidine(N-Boc)-CH2OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC K-Ras Degrader-1 (HY-129523).

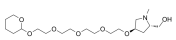


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

THP-PEG4-Pyrrolidine(N-Me)-CH2OH

Cat. No.: HY-130821

THP-PEG4-Pyrrolidine(N-Me)-CH2OH is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC K-Ras Degrader-1 (HY-129523).

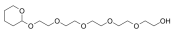


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

THP-PEG5-OH

Cat. No.: HY-126917

THP-PEG5-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

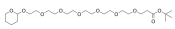


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG6-C2-Boc

Cat. No.: HY-138349

THP-PEG6-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

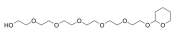


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG6-OH

Cat. No.: HY-126918

THP-PEG6-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. THP-PEG6-OH is also a non-cleavable 3 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG7-alcohol

Cat. No.: HY-132068

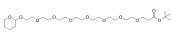
THP-PEG7-alcohol is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG8-Boc

Cat. No.: HY-138340

THP-PEG8-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG8-OH

Cat. No.: HY-126919

THP-PEG8-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG8-THP

Cat. No.: HY-132072

THP-PEG8-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG8-Tos

Cat. No.: HY-141228

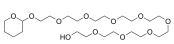
THP-PEG8-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

THP-PEG9-OH

Cat. No.: HY-138483

THP-PEG9-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

THP-PEG9-THP

Cat. No.: HY-134698

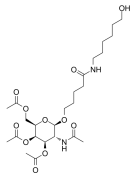
THP-PEG9-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

TLR4-IN-C34-C2-amide-C6-OH

Cat. No.: HY-145245

TLR4-IN-C34-C2-amide-C6-OH is a linker that incorporates TLR4 inhibitor TLR4-IN-C34. TLR4-IN-C34 inhibits TLR4 in enterocytes and macrophages, and reduces systemic inflammation in mouse models of endotoxemia and necrotizing enterocolitis.

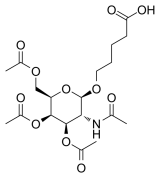


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg, 500 mg

TLR4-IN-C34-C2-COOH

Cat. No.: HY-W092043

TLR4-IN-C34-C2-COO is a linker that incorporates TLR4 inhibitor TLR4-IN-C34. TLR4-IN-C34 inhibits TLR4 in enterocytes and macrophages, and reduces systemic inflammation in mouse models of endotoxemia and necrotizing enterocolitis.

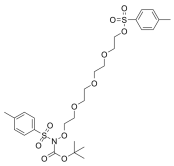


Purity: >98%
Clinical Data: No Development Reported
Size: 25 mg, 50 mg, 100 mg, 500 mg, 1 g

Tos-aminoxy-Boc-PEG4-Tos

Cat. No.: HY-140380

Tos-aminoxy-Boc-PEG4-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

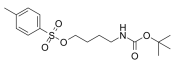


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-O-C4-NH-Boc

Cat. No.: HY-132004

Tos-O-C4-NH-Boc is an alkyl ether-based **PROTAC linker** can be used in the synthesis of PROTACs, such as BSJ-03-204 (HY-136250).

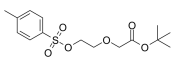


Purity: 96.31%
Clinical Data: No Development Reported
Size: 500 mg

Tos-PEG1-CH2-Boc

Cat. No.: HY-130158

Tos-PEG1-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



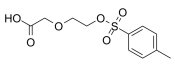
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG1-O-CH2COOH

(PROTAC Linker 28)

Cat. No.: HY-125844

Tos-PEG1-O-CH2COOH (PROTAC Linker 28) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

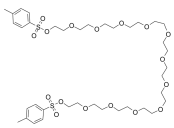


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG12-Tos

Cat. No.: HY-140371

Tos-PEG12-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

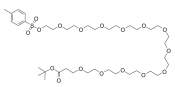


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG13-Boc

Cat. No.: HY-140365

Tos-PEG13-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

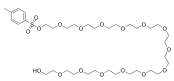


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG14-OH

Cat. No.: HY-134713

Tos-PEG14-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

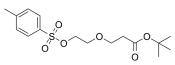


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG2-Boc

Cat. No.: HY-130534

Tos-PEG2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

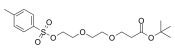


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG2-C2-Boc

Cat. No.: HY-133069

Tos-PEG2-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

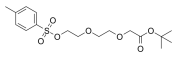


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG2-CH2-Boc

Cat. No.: HY-130532

Tos-PEG2-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

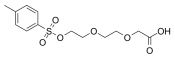


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG2-CH2COOH

Cat. No.: HY-130415

Tos-PEG2-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

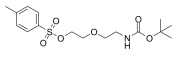


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG2-NH-Boc

Cat. No.: HY-135798

Tos-PEG2-NH-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



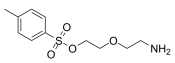
Purity: 98.23%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 50 mg, 100 mg

Tos-PEG2-NH2

(PROTAC Linker 27)

Cat. No.: HY-125842

Tos-PEG2-NH2 (PROTAC Linker 27) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

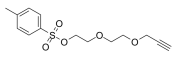


Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg

Tos-PEG2-O-Propargyl

Cat. No.: HY-130162

Tos-PEG2-O-Propargyl is a PEG-based PROTAC linker can be used in the synthesis of Thalidomide-O-PEG2-propargyl (HY-126458).

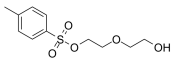


Purity: 98.47%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 5 mg, 10 mg, 50 mg, 100 mg

Tos-PEG2-OH

Cat. No.: HY-W090623

Tos-PEG2-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

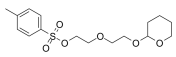


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG2-THP

Cat. No.: HY-132020

Tos-PEG2-THP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

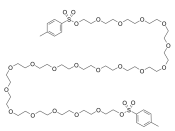


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG20-Tos

Cat. No.: HY-140372

Tos-PEG20-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

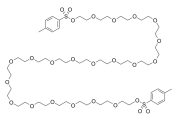


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG21-Tos

Cat. No.: HY-140373

Tos-PEG21-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

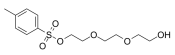


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG3

Cat. No.: HY-23408

Tos-PEG3 is a PEG-based **PROTAC linker** can be used in the synthesis of PROTACs. Tos-PEG3 (structure 1) can be used for the synthesis of 3'-aminooxy oligonucleotides solid supports.

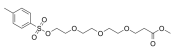


Purity: 97.39%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Tos-PEG3-C2-methyl ester

Cat. No.: HY-140375

Tos-PEG3-C2-methyl ester is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

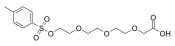


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG3-CH2COOH

Cat. No.: HY-130674

Tos-PEG3-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

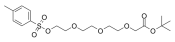


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG3-CH2COOtBu

Cat. No.: HY-45018

Tos-PEG3-CH2COOtBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



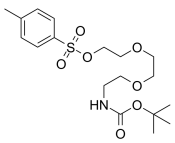
Purity: >98%
Clinical Data: No Development Reported
Size: 50 mg

Tos-PEG3-NH-Boc

(PROTAC Linker 9)

Cat. No.: HY-128805

Tos-PEG3-NH-Boc (PROTAC Linker 9) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



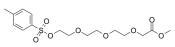
Purity: 99.66%
Clinical Data: No Development Reported
Size: 50 mg, 100 mg, 250 mg, 500 mg

Tos-PEG3-O-C1-CH3COO

(PROTAC Linker 6)

Cat. No.: HY-128802

Tos-PEG3-O-C1-CH3COO (PROTAC Linker 6) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

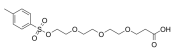


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG4-acid

Cat. No.: HY-130417

Tos-PEG4-acid is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

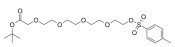


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG4-CH2-Boc

Cat. No.: HY-42620

Tos-PEG4-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

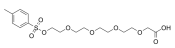


Purity: ≥95.0%
Clinical Data: No Development Reported
Size: 250 mg, 1 g

Tos-PEG4-CH2COOH

Cat. No.: HY-130473

Tos-PEG4-CH2COOH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



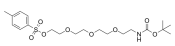
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG4-NH-Boc

(PROTAC Linker 7)

Cat. No.: HY-128803

Tos-PEG4-NH-Boc (PROTAC Linker 7) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

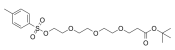


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG4-t-butyl ester

(Tos-PEG4-Boc) Cat. No.: HY-130422

Tos-PEG4-t-butyl ester (Tos-PEG4-Boc) is a **PROTAC linker**, which refers to the PEG composition. Tos-PEG4-t-butyl ester (Tos-PEG4-Boc) can be used in the synthesis of a series of PROTACs, such as BI-3663 (HY-111546).

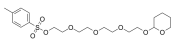


Purity: 97.44%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 10 mg, 25 mg, 50 mg, 100 mg

Tos-PEG4-THP

Cat. No.: HY-130819

Tos-PEG4-THP is a PEG-based **PROTAC linker** can be used in the synthesis of PROTAC K-Ras Degrader-1 (HY-129523).



Purity: >98%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 500 mg

Tos-PEG5-Boc

Cat. No.: HY-130523

Tos-PEG5-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG5-C2-Boc

Cat. No.: HY-133070

Tos-PEG5-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG5-CH2COOtBu

Cat. No.: HY-140366

Tos-PEG5-CH2COOtBu is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG6-C2-Boc

Cat. No.: HY-133071

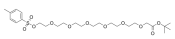
Tos-PEG6-C2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG6-CH2-Boc

Cat. No.: HY-130526

Tos-PEG6-CH2-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

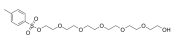


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG6-OH

Cat. No.: HY-140356

Tos-PEG6-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG7-OH

Cat. No.: HY-117028

Tos-PEG7-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG8-Tos

Cat. No.: HY-140369

Tos-PEG8-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG9

Cat. No.: HY-140357

Tos-PEG9 is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tos-PEG9-Boc

Cat. No.: HY-125534

Tos-PEG9-Boc is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tos-PEG9-Tos

Cat. No.: HY-140370

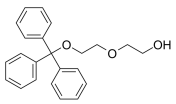
Tos-PEG9-Tos is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tr-PEG2-OH

Cat. No.: HY-114995

Tr-PEG2-OH is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs. Tr-PEG2-OH is also a non-cleavable 2 unit PEG ADC linker used in the synthesis of antibody-drug conjugates (ADCs).

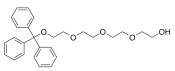


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tr-PEG4-OH

Cat. No.: HY-126883

Tr-PEG4-OH is a non-cleavable 4 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs).

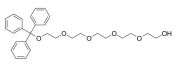


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tr-PEG5-OH

Cat. No.: HY-120845

Tr-PEG5-OH is a non-cleavable 5 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). Tr-PEG5-OH is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

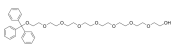


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tr-PEG8-OH

Cat. No.: HY-130165

Tr-PEG8-OH is a non-cleavable 8 unit PEG **ADC** linker used in the synthesis of antibody-drug conjugates (ADCs). Tr-PEG8-OH is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.

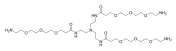


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tri(Amino-PEG3-amide)-amine

Cat. No.: HY-140249

Tri(Amino-PEG3-amide)-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

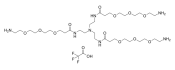


Purity: ≥98.0%
Clinical Data: No Development Reported
Size: 100 mg, 250 mg

Tri(Amino-PEG3-amide)-amine TFA

Cat. No.: HY-140249A

Tri(Amino-PEG3-amide)-amine TFA is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

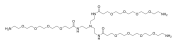


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tri(Amino-PEG4-amide)-amine

Cat. No.: HY-140250

Tri(Amino-PEG4-amide)-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

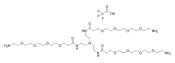


Purity: ≥95.0%
Clinical Data:
Size: 100 mg, 250 mg

Tri(Amino-PEG4-amide)-amine TFA

Cat. No.: HY-140250A

Tri(Amino-PEG4-amide)-amine TFA is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tri(Amino-PEG5-amide)-amine

Cat. No.: HY-140251

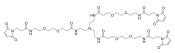
Tri(Amino-PEG5-amide)-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tri(Mal-PEG2-amide)-amine

Cat. No.: HY-141008

Tri(Mal-PEG2-amide)-amine is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

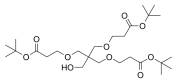


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Tri(t-butoxycarbonylethoxymethyl) ethanol

Cat. No.: HY-113924

Tri(t-butoxycarbonylethoxymethyl) ethanol is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

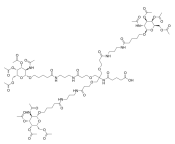


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tri(TLR4-IN-C34-C2-amide-C3-amide-PEG1)-amide-C3-COOH

Cat. No.: HY-145255

Tri(TLR4-IN-C34-C2-amide-C3-amide-PEG1)-amide-C3-COOH is a linker that incorporates TLR4 inhibitor TLR4-IN-C34. TLR4-IN-C34 inhibits TLR4 in enterocytes and macrophages, and reduces systemic inflammation in mouse models of endotoxemia and necrotizing enterocolitis.

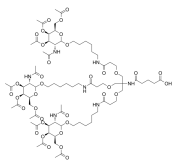


Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 50 mg, 100 mg

Tri(TLR4-IN-C34-C2-amide-PEG1)-amide-C3-COOH

Cat. No.: HY-145253

Tri(TLR4-IN-C34-C2-amide-PEG1)-amide-C3-COOH is a linker that incorporates TLR4 inhibitor TLR4-IN-C34. TLR4-IN-C34 inhibits TLR4 in enterocytes and macrophages, and reduces systemic inflammation in mouse models of endotoxemia and necrotizing enterocolitis.

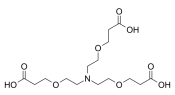


Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 50 mg, 100 mg

Tri-(PEG1-C2-acid)

Cat. No.: HY-140541

Tri-(PEG1-C2-acid) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



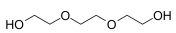
Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Triethylene glycol

(PROTAC Linker 25)

Cat. No.: HY-W017440

Triethylene glycol (PROTAC Linker 25) is a PEG-based PROTAC linker can be used in the synthesis of PROTACs.



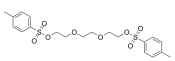
Purity: 99.88%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Triethylene glycol bis(p-toluenesulfonate)

(Bis-Tos-PEG3)

Cat. No.: HY-W013731

Triethylene glycol bis(p-toluenesulfonate) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

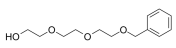


Purity: 99.42%
Clinical Data: No Development Reported
Size: 500 mg

Triethylene glycol monobenzyl ether

Cat. No.: HY-W044459

Triethylene glycol monobenzyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: 99.25%
Clinical Data: No Development Reported
Size: 100 mg

Triethylene glycol monodecyl ether

Cat. No.: HY-W190971

Triethylene glycol monodecyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Triethylene glycol monododecyl ether

Cat. No.: HY-W142506

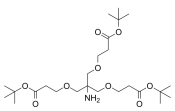
Triethylene glycol monododecyl ether is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tris[[2-(tert-butoxycarbonyl)ethoxy]methyl]methylamine

Cat. No.: HY-21577

Tris[[2-(tert-butoxycarbonyl)ethoxy]methyl]methylamine is a cleavable PEG **ADC linker** used in the synthesis of antibody-drug conjugates (ADCs). Amino-Tri-(t-butoxycarbonylethoxymethyl)-methane is also a PEG/Alkyl/ether-based **PROTAC linker** that can be used in the synthesis of PROTACs.



Purity: ≥97.0%
Clinical Data: No Development Reported
Size: 50 mg

Trityl-PEG10-azide

Cat. No.: HY-140861

Trityl-PEG10-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Trityl-PEG8-azide

Cat. No.: HY-140860

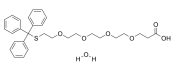
Trityl-PEG8-azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Trt-PEG4-C2-acid hydrate

Cat. No.: HY-W096111A

Trt-PEG4-C2-acid (hydrate) is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

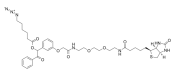


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

UV Cleavable Biotin-PEG2-Azide

Cat. No.: HY-140920

UV Cleavable Biotin-PEG2-Azide is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

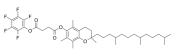


Purity: ≥95.0%
Clinical Data:
Size: 25 mg, 100 mg

VES-POFP

Cat. No.: HY-134751

VES-POFP is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

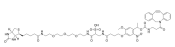


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

WSPC Biotin-PEG3-DBCO

Cat. No.: HY-140137

WSPC Biotin-PEG3-DBCO is a PEG-based PROTAC linker that can be used in the synthesis of PROTACs.

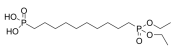


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

[10-(Diethoxy-phosphoryl)-decyl]-phosphonic acid

Cat. No.: HY-140327

[10-(Diethoxy-phosphoryl)-decyl]-phosphonic acid is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



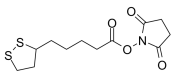
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

α-Lipoic acid-NHS

(DL-α-Lipoic acid-NHS)

Cat. No.: HY-141336

α-Lipoic acid-NHS is an alkyl/ether-based PROTAC linker that can be used in the synthesis of PROTACs.

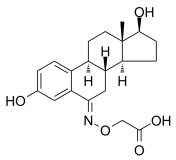


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

β-Estradiol-6-one 6-(O-carboxymethyloxime)

Cat. No.: HY-133407

β-Estradiol-6-one 6-(O-carboxymethyloxime) is an alkyl chain-based PROTAC linker that can be used in the synthesis of PROTACs.



Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg