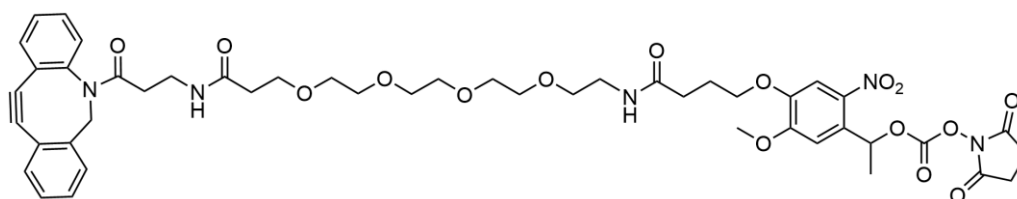


FT- AXBKX1

PhotoCleavable-PEG Crosslinkers

Amine reactive HeteroBifunctional PEG reagents

Product name	Cat.number	qty	
PC-DBCO-NHS Succinimidyl Ester	AXBKX0	10mg	Store at -20°C – Stable +2years (M) Soluble in DMF, DMSO, DCM, THF, Chloroform PhotoCleavable
MW: 945.96	AXBKX1	25mg	
[C] [J]	AXBKX2	100mg	



Structure :

Description:

Photocleavable DBCO-NHS ester reagent contains an amine reactive group linked to DBCO moiety through a spacer arm containing a photocleavable moiety. Molecules jointed by the copper-free click reaction can be efficiently photoreleased, typically >90% in 5-25 minutes using an near-UV, low intensity lamp (e.g. 365 nm lamp at 1-5 mW/cm²).

Related products

- Cleavable Biotin-PEG labeling agents ([FT](#))

DADPS Biotin Azide

An acid-cleavable biotin probe that allows for elution of the captured biomolecules under mild conditions (5%-10% formic acid).

Dde Biotin Picolyl Azide #AXBLM1

An alkyne-reactive, cleavable biotin probe with superior kinetics in copper-catalyzed click reactions.

Cleavable Biotin Azides, Sample Pack

The sample pack contains 4 most often used azide-activated, cleavable biotin probes, Diazo, Dde, PC and DADPS Biotin Azide.

DADPS H2/D2 Biotin Azide Pack

DADPS Biotin Azide probes that enable mass-independent chemical proteomics platform to helps to address unique challenges of the proteome characterization.

Dde Biotin Azide#XEU421

An alkyne-reactive, hydrazine-cleavable biotin probe.

Diazo Biotin Azide #MRT881

An alkyne-reactive, sodium dithionite cleavable biotinylation reagent.

Disulfide Biotin Azide #AXBJQ1

An alkyne-reactive cleavable biotin probe.

PC Biotin Azide #AXBKU1

An azide-activated photocleavable biotin probe.

Contact:

Catalog size quantities and prices may be found at <http://www.interchim.com>.

For any question , please ask uptima@interchim.com Uptima / Interchim; Hotline : +33(0)4 70 03 73 06