

Product Information

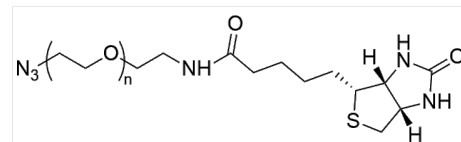
Biotin/Azide PEG reagent, Biotin-PEG-azide, MW 2,000, Purity $\geq 95\%$

Cat. No.: X25-10-YM167

Size: 100 mg; 250 mg; 500 mg; 1 g

Synonym: Biotin-PEG-azide

This product is for research use only and is not intended for diagnostic use.



Product Information

Description	Biotin-PEG-azide features the functional groups biotin and azide, with reactive groups including alkyne, DBCO, and BCN.
Functional Group 1	Biotin
Functional Group 2	Azide
Reactive Group 1	Alkyne
Reactive Group 2	DBCO
Reactive Group 3	BCN
Form	Solid/liquid
Purity	$\geq 95\%$
Impurities	No visible impurities to the naked eye.
Identity	Confirmed by NMR.
Applications	Biotin-PEG-azide plays a key role in targeting moiety to enhance the delivery of drugs to biotin-expressing cells or tissues.
Storage	Store at -20°C .