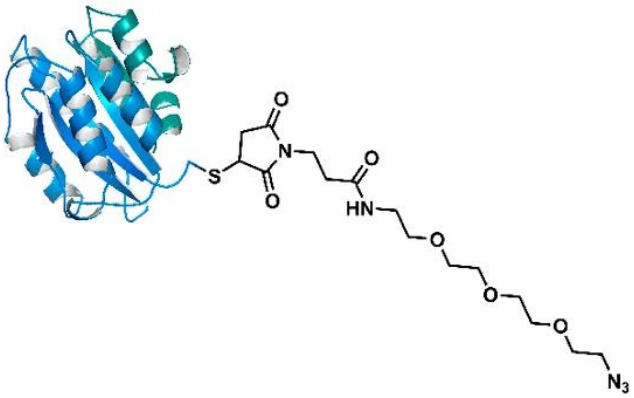
www.vectorlabs.com
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BSA AZIDE

SKU: CCT-1535



DESCRIPTION

BSA Azide is commonly used positive control for click chemistry-based enrichment of azide-tagged proteins. Bovine Serum Albumin (BSA) is chemically modified on a single cysteine residue with Azide-PEG3-Maleimide (MW 369.37).

Provided as lyophilized solid. To prepare a working 1 mg/ml solution, resuspend lyophilized BSA-conjugate in 500 µl of 0.5 x PBS pH 7.4. DO NOT ADD sodium azide.

SPECIFICATIONS

Molecular Weight	66.8 kDa
Appearance	Oil to grey amorphous solid
Molecular Weight Left Behind	369.37
Unit Size	0.5 mg
Solubility	Water, aqueous buffers

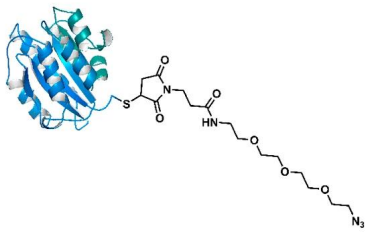
For research use only. Not intended for therapeutic or diagnostic use in animals or humans.

Storage Instructions	2-8C
Peptide Sequence	
Purchase Note	Add some note
Quantity	1
Shelf Life	3 years at -20C
Shipping Instructions	Ambient temperature

DOCUMENTS

- Safety Data Sheet
- Datasheet

GALLERY IMAGES



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