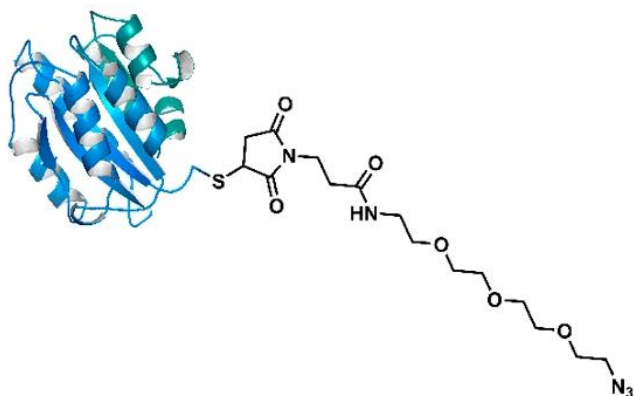




## BSA AZIDE

**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  $\mu$ l of 0.5 x PBS pH 7.4. DO NOT ADD sodium azide.

## SPECIFICATIONS

|                                     |                             |
|-------------------------------------|-----------------------------|
| <b>Molecular Weight</b>             | 66.8 kDa                    |
| <b>Appearance</b>                   | Oil to grey amorphous solid |
| <b>Molecular Weight Left Behind</b> | 369.37                      |
| <b>Unit Size</b>                    | 0.5 mg                      |
| <b>Solubility</b>                   | Water, aqueous buffers      |

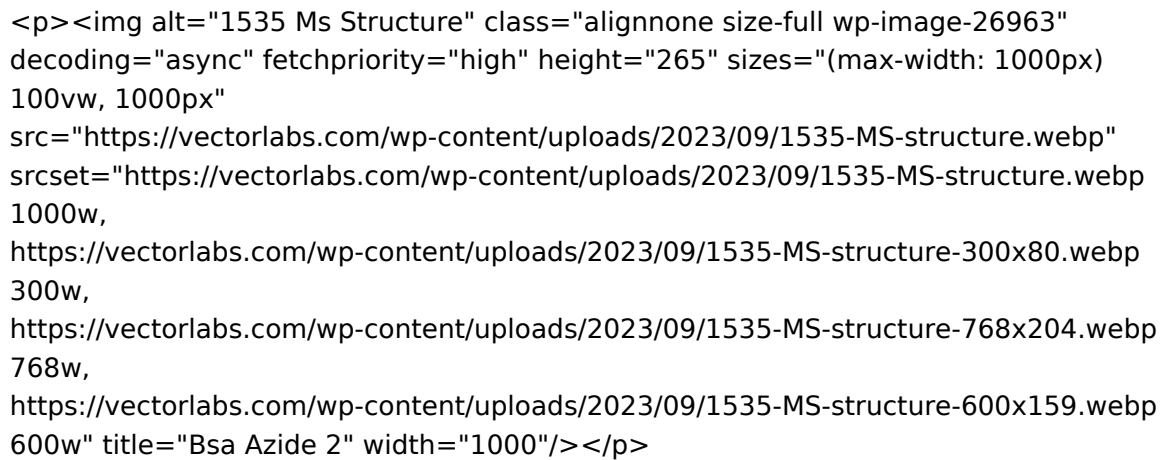
**For research use only. Not intended for therapeutic or diagnostic use in animals or humans.**



**Storage  
Instructions**

2-8C

**Peptide  
Sequence**

1535 Ms Structure

**Purchase  
Note**

Add some note

**Quantity**

1

**Shelf Life**

3 years at -20C

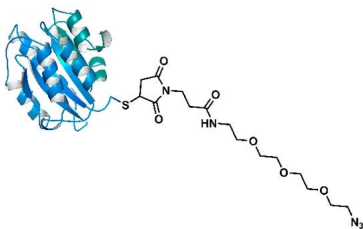
**Shipping  
Instructions**

Ambient temperature

## DOCUMENTS

- [Safety Data Sheet](#)
- [Datasheet](#)

## GALLERY IMAGES



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