

## Inhibitors

# **Screening Libraries**

Proteins

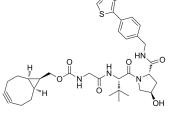
## **VHLL-BCN**

Cat. No.: HY-148880 CAS No.: 2874203-49-1 Molecular Formula:  $C_{35}H_{45}N_5O_6S$ Molecular Weight: 663.83

Target: **Biochemical Assay Reagents** 

Pathway: Others

Storage: Please store the product under the recommended conditions in the Certificate of



## **BIOLOGICAL ACTIVITY**

Description

VHLL-BCN can improve the efficiency of click chemistry reaction. VHLL-BCN can be used for the development of  $transcription\ factor\ (TF)-PROTAC^{[1]}.$ 

### **REFERENCES**

[1]. Liu J, et al. TF-PROTACs Enable Targeted Degradation of Transcription Factors. J Am Chem Soc. 2021 Jun 16;143(23):8902-8910.

Caution: Product has not been fully validated for medical applications. For research use only.