## Z-L-Dap(N3)-OH

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Target: Pathway: Storage:	HY-151849 684270-44-8 C <sub>11</sub> H <sub>12</sub> N <sub>4</sub> O <sub>4</sub> 264.24 ADC Linker Antibody-drug Conjugate/ADC Related Please store the product under the recommended conditions in the Certificate of Analysis.	$\mathbf{N}_{\mathbf{N}}_{\mathbf{N}_{\mathbf{N}_{\mathbf{N}_{\mathbf{N}_{\mathbf{N}_{\mathbf{N}}_{\mathbf{N}_{\mathbf{N}_{\mathbf{N}_{\mathbf{N}_{\mathbf{N}}_{\mathbf{N}_{\mathbf{N}}_{\mathbf{N}_{\mathbf{N}}_{\mathbf{N}_{\mathbf{N}}_{\mathbf{N}_{\mathbf{N}}_{\mathbf{N}_{\mathbf{N}}}}}}}}}}$
---	--	--

BIOLOGICAL ACTIVITY		
Description	Z-L-Dap(N3)-OH is a click chemistry reagent containing an azide group. Click chemistry has great potential for use in binding between nucleic acids, lipids, proteins, and other molecules, and has been used in many research fields because of its	
	beneficial characteristics, including high yield, high specificity, and simplicity <sup>[1]</sup> .	

## REFERENCES

[1]. Jiang X, et al. Recent applications of click chemistry in drug discovery. Expert Opin Drug Discov. 2019 Aug;14(8):779-789.

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



Inhibitors

•

**Screening Libraries** 

•

Proteins

##