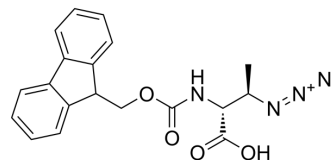


Fmoc-Abu(3-N3) (2R,3R)

Cat. No.:	HY-151663
CAS No.:	1229394-75-5
Molecular Formula:	C ₁₉ H ₁₈ N ₄ O ₄
Molecular Weight:	366.37
Target:	ADC Linker
Pathway:	Antibody-drug Conjugate/ADC Related
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Fmoc-Abu(3-N3) (Fmoc-Abu(3-N3)-OH) (2R,3R) is a click chemistry reagent containing an azide group. Fmoc-Abu(3-N3) (2R,3R) can be used for the research of various biochemical^[1].

REFERENCES

[1]. Izzo, et al. Solid-phase synthesis of aza-kahalalide F analogues: (2R,3R)-2-amino-3-azidobutanoic acid as precursor of the aza-threonine. European Journal of Organic Chemistry. Issue: 13. Pages: 2536-2543, S2536/1-S2536/23. Journal.

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

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA