

N3-L-Leu-OH (BHA)

Chemical Properties

CAS No. :

Formula: C19H36N4O2

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	N3-L-Leu-OH (BHA) is utilized as a reagent in click chemistry. Known for its potential in linking nucleic acids, lipids, proteins, and various other molecules, click chemistry is favored in numerous research areas due to its high yield, specificity, and simplicity. The compound features an Azide group, enabling it to participate in copper-catalyzed azide-alkyne cycloaddition reactions (CuAAC) with molecules containing Alkyne groups. Additionally, it can engage in strain-promoted azide-alkyne cycloaddition reactions (SPAAC) with molecules bearing DBCO or BCN groups.
Targets(IC50)	ADC Linker

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

Tel:781-999-4286 E_mail:info@targetmol.com Address:34 Washington Street,Wellesley Hills,MA 02481