

(2S,4R)-H-L-Pro(4-N3)-OH hydrochloride

Chemical Properties

CAS No. :

Formula: C₅H₉ClN₄O₂

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	(2S,4R)-H-L-Pro(4-N3)-OH (hydrochloride) is a click chemistry reagent featuring an azide group. This compound is suitable for a variety of biochemical studies. It contains an azide group that can participate in copper-catalyzed azide-alkyne cycloaddition reactions (CuAAC) with alkyne-containing molecules. Additionally, it can undergo strain-promoted azide-alkyne cycloaddition reactions (SPAAC) with molecules containing DBCO or BCN groups.
Targets(IC50)	ADC Linker

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