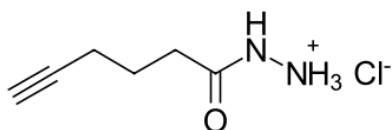


Alkyne hydrazide

<http://hk.lumiprobe.com/p/alkyne-hydrazide>

Alkyne hydrazide bifunctional linker reagent is an adapter molecule which is useful to attach terminal alkyne group to a carbonyl group of aldehydes and ketones. Carbonyl groups are encountered in proteins subjected to oxidative stress. Many small natural molecules are also carbonyl compounds. Most saccharides, as well as RNAs contain 1,2-diol fragments which can be oxidized with periodate to aldehydes, which in turn react with hydrazides.



外观:

质谱 M+ 增量: 108.1

分子量: 162.62

分子式: C₆H₁₁ClN₂O

溶解度:

质量控制:

储存条件:

法律声明: 本產品僅供研究目的提供和銷售。本產品並未經過食品、藥品、醫療器械、化妝品等領域的安全性和效力測試，且未經明示或暗示授權用於其他任何用途，包括但不限於體外診斷、人類或動物用途，以及商業用途。