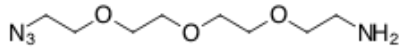


Azide-PEG4-amine

<http://cn.lumiprobe.com/p/azide-peg4-amine-134179-38-7>

Oligoethylene glycols are versatile hydrophilic linkers. Each monomer has a length of 3.43 Å, so the length of PEG4 is around 14 Å (1.4 nm).

Azide-PEG4-amine is a bifunctional compound with an amine group that can be modified by acylation by activated esters or similar carbonyl compounds and an azide group that is suitable for click chemistry reactions. PEG4 is highly hydrophilic and biocompatible.



外观:
分子 218.25
量:
CAS 134179-38-7
编号:
分子 C₈H₁₈N₄O₃
式:
溶解度:
质量控制:
储存条件:
法律声明:
本产品仅供研究目的提供和销售。 本产品并未经过食品、药品、医疗器械、化妆品等领域的安全性和效力测试, 且未经明示或暗示授权用于其他任何用途, 包括但不限于体外诊断、人类或动物用途, 以及商业用途。