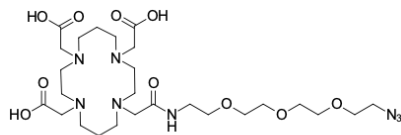


TETA-PEG4-azide hydrochloride

<http://hk.lumiprobe.com/p/teta-peg4-azide-hydrochloride>

TETA (1,4,8,11-Tetraazacyclotetradecane-1,4,8,11-tetraacetic acid) is a complexing agent for di- and trivalent metal ions. TETA-PEG4-azide is a bifunctional linker containing chelating and azide groups for conjugation with alkyne-containing biomolecules. The structure of the reagent features a long hydrophilic PEG4 linker that separates the TETA residue from the target molecule. The linker also enhances aqueous solubility to facilitate conjugation.



4HCl

外观:

分子量: 778.56

分子式: $C_{26}H_{52}Cl_4N_8O_{10}$

溶解度:

质量控制:

储存条件:

法律声明: