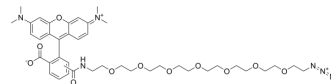


TAMRA-PEG7-N3

Cat. No.: HY-D2112
Molecular Formula: C₄₁H₅₄N₆O₁₁
Molecular Weight: 806.9
Target: Fluorescent Dye
Pathway: Others
Storage: Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

TAMRA-PEG7-N3 is a 7-mer PEG linker conjugated to TAMRA (HY-135640) via an alkyne (N₃) group. It is suitable for labeling with SPAAC (Strain-Promoted Azide-Alkyne Cycloaddition) reactions using copper-catalyzed azide-alkyne cycloaddition (CuAAC) or copper-free click chemistry (DFCCO or BCN) reagents.

Caution: Product has not been fully validated for medical applications. For research use only.

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