

AF 594 azide triethylamine

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Keep away from direct sunlight
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	AF 594 azide (triethylamine) is the azide derivative of the red fluorescent dye AF 594, characterized by a high fluorescence quantum yield and remarkable photostability (maximum excitation wavelength at 594 nm, maximum emission wavelength at 615 nm). It reacts with alkynyl derivatives (terminal alkynes and cyclooctynes) through the azide group to form stable adducts.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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