

AF 555 carboxylic acid

Chemical Properties

CAS No. :

Formula: C35H43K3N2O14S4

Molecular Weight:

Keep away from direct sunlight

Storage:

Store at -20°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description	AF 555 carboxylic acid is a derivative of the orange fluorescent dye AF 555. It is widely used for cell staining, biomolecular labeling, and fluorescence tagging of particles and biomolecules. The average excitation wavelengths for AF 555 under green laser and red laser are 510 nm and 610 nm, respectively.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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