

Super Fluor 750, SE

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	This Super Fluor 750, SE is a reactive dye for the labeling of antibodies, peptides, proteins, tracers, and amplification substrates optimized for cellular labeling and detection.
Targets(IC50)	Others
In vitro	Alexa fluor 750 is the longest wavelength product in the current Alexa fluor series, which is similar to Cy7 spectrum. The maximum emission wavelength is 779 nm, which can be distinguished from Alexa fluor 647 and allophycocyanin (APC), and is suitable for multicolor analysis. The maximum excitation light at 752nm of Alexa fluor 700 coupling compound makes it suitable for xenon arc lamp or dye pumped lasers in the range of 720 - 750nm.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

Tel:781-999-4286 E_mail:info@targetmol.com Address:34 Washington Street,Wellesley Hills,MA 02481