

CytoTrace Red CMTPIX

Chemical Properties

CAS No. :

Formula: C₈₄H₈₀Cl₂N₆O₈

Molecular Weight:

Keep away from direct sunlight

Storage:

Store at -20°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description	CytoTrace Red CMTPIX is a cell-permeable, long-lasting cell tracer (Ex=577 nm, Em=602 nm).
Targets(IC50)	Others
In vitro	Chemical Compound Guidelines (Following is our recommended protocol. This protocol only provides a guideline, and should be modified according to your specific needs): Prepare a 5 µM working solution, incubate with cells for 30 minutes while shielding from light. Capture images using confocal microscopy with excitation/emission wavelengths of 577/602 nm.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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