

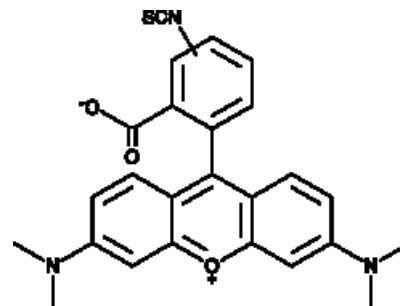


Tetramethylrhodamine isothiocyanate (mixed isomers)

Cat No: 19593 - 1 mg

General Data

Shipping:	dry ice
Formulation:	A crystalline solid
Purity:	≥95%



Product Overview

Tetramethylrhodamine isothiocyanate (TRITC) is an amine-reactive derivative of rhodamine that is used as a fluorescent label for antibodies and other probes (ex/em max = 552/575 nm).{19593} It consists of a base tetramethylrhodamine molecule functionalized with an isothiocyanate reactive group at one of two hydrogen atoms on the bottom ring of the structure. TRITC is reactive towards primary amine groups on proteins, peptides, and other biomolecules.

FP/22/24

For research laboratory use only – Not for human diagnostic use.

Buyers agree to purchase the material subject to Purchasing Terms that can be found on our website. Seek appropriate training to safely handle this product under normal conditions. Use the recommended personal protective equipment to prevent chemical exposures.

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