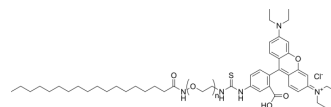


Stearic acid-PEG-Rhodamine, MW 2000

Cat. No.:	HY-W440934
Target:	Liposome
Pathway:	Metabolic Enzyme/Protease
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Stearic acid-PEG-Rhodamine, MW 2000 is an amphiphilic PEG polymer which can form micelles in water. The rhodamine can be used for staining sample and easily traced by fluorescence microscopy. Rhodamine has maximum absorption at 570 nm and emission around 595 nm.

Caution: Product has not been fully validated for medical applications. For research use only.

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