AF 430 amine

Cat. No.:	HY-D2163	
Molecular Formula:	$C_{28}H_{38}F_{3}N_{3}O_{6}S$	0
Molecular Weight:	601.68	H H
Target:	Fluorescent Dye	
Pathway:	Others	N C O O
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	HO ^S FFF

BIOLOGICAL ACTIVITY			
biological Activity			
Description	AF 430 amine is a derivative of the yellow fluorescent dye AF 430. AF430 has an excitation wavelength of 430 nm and an emission wavelength of 542 nm. AF 430 amine can form covalent bonds through a condensation reaction between amino groups and molecules containing carboxyl groups. To achieve specific coupling of dye labels and biomolecules.		

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Product Data Sheet

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