

## AF 430 amine

## Chemical Properties

CAS No. :

Formula: C<sub>28</sub>H<sub>38</sub>F<sub>3</sub>N<sub>3</sub>O<sub>6</sub>S

Molecular Weight:

Keep away from direct sunlight

Storage:

Store at -20°C

Actual storage temperature shall be subject to the COA.

## Biological Description

Description	AF 430 amine is a derivative of the yellow fluorescent dye AF 430, which has an excitation wavelength of 425 nm and an emission wavelength of 542 nm. The compound can form covalent bonds through condensation reactions between its amino group and molecules containing carboxyl groups, enabling specific dye labeling and bioconjugation.
Targets(IC50)	Others

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