

## Flubi-2

## Chemical Properties

CAS No. :

Formula: C78H88N8O16S2

Molecular Weight:

Keep away from direct sunlight

Storage:

Store at -20°C

Actual storage temperature shall be subject to the COA.

## Biological Description

Description	Flubi-2 is a fluorescein-biotin-based pH ratio dye (Ex=480 nm, Em=520-560 nm) with a pKa of 6.7. It is the hydrolysis product of Flubida-2 (non-fluorescent with membrane permeability). Flubi-2 is applicable for measuring pH in organelles of the secretory pathway in live cells, such as the Golgi apparatus and endoplasmic reticulum.
Targets(IC50)	Others

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