

ATTO 565 cadaverine

Chemical Properties

CAS No. :

Formula: C₃₆H₄₃ClN₄O₈

Molecular Weight:

Keep away from direct sunlight

Storage:

Store at -20°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description	ATTO 565 cadaverine is an innovative fluorescent label based on the Rhodamine framework. It features strong absorption, high fluorescent quantum yield, and exceptional thermal and photochemical stability, making it suitable for single-molecule detection and high-resolution microscopy. ATTO 565 cadaverine is a cadaverine derivative of ATTO 565, capable of labeling proteins or antibodies.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

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