

Photoacoustic contrast agent-2 acetate

Chemical Properties

CAS No. :

Formula: C₂₆H₂₇N₃O₂Se

Molecular Weight:

Keep away from direct sunlight

Storage: Store at -20°C

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Photoacoustic contrast agent-2 (acetate) is a versatile dye that serves as an essential tool in biological experiments. It aids researchers in observing and analyzing cell structures, tracking biomolecules, assessing cellular functions, differentiating cell types, detecting biomolecules, studying tissue pathology, and monitoring microorganisms. Its applications range from fundamental scientific research to clinical diagnostics, as well as traditional fields like textile dyeing and emerging areas such as functional textile treatment, food coloring, and dye-sensitized solar cells.
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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