

Fluorescence Quenching Agent Reagent

Anti-Fluorescence Quenching Agent

CATALOG #
AAA177742

APPLICATIONS
Immunofluorescence

PRODUCT SYNONYMS

Fluorescence Quenching Agent; Anti-Fluorescence Quenching Agent; Fluorescence Quenching Agent reagent

PRODUCT SPECIFICATIONS

Applicable Applications for Fluorescence Quenching Agent reagent	IF (Immunofluorescence)
Experimental Procedure	1. Please balance the product to room temperature before use. 2. Remove the liquid from the slice and dry the slice slightly. 3. Take about 20 μL of Anti-Fluorescence Quenching Agent and add it to the sample of the slice, or add it directly to the cell culture hole. The Anti-Fluorescence Quenching Agent has a certain viscosity, please cut off a little bit tip of the pipette to absorb the product. 4. Cover the cover glass, let the slice contact the Anti-Fluorescence Quenching Agent, and try to avoid bubbles. 5. Observe the result by fluorescence microscope. The slice can be kept in dark for 2 weeks at 4°C or -20°C.
Preparation and Storage	Store at 2~8°C. Stable for 12 months.

ADDITIONAL INFORMATION

Related Product Information for Fluorescence Quenching Agent reagent	Introduction: This product is based on high-purity glycerin and containing anti fluorescence quenching agent, the Anti-Fluorescence Quenching Agent has a strong anti-fluorescence decay effect and is used to seal fluorescent tissue and cell samples. The slice can be stored at 4°C or -20°C for 2~3 weeks when sealed by this product and it can prolong the fluorescence duration and maintain the fluorescence intensity. At the same time, other components in this product help to keep the tissue antigen antibody in the binding state. This product is easy to operate. Add one drop of Anti-Fluorescence Quenching Agent to the slice and then cover the cover glass.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/reagent/fluorescence-quenching-agent/177742>