

## KPL Fluorescent Mounting Media

**Catalog No.**  
5570-0005 (71-00-16)

**Size**  
15 mL

### DESCRIPTION

Fluorescent Mounting Media is a glycerol-based solution containing an inhibitor that retards photobleaching of fluorochromes. It is not a permanent mounting medium. It does not contain p-phenylenediamine or alcohol.

### FORM/STORAGE

Fluorescent Mounting Media is provided as a ready to use liquid. Store tightly capped at room temperature. Stable for a minimum of one year from date of receipt when stored at room temperature.

### APPLICATIONS

Fluorescent Mounting Media is recommended for use in immunohistochemistry and fluorescent *in situ* hybridization. It may be used with a variety of cellular slide preparations.

### USE

After tissue sections or other cellular preparations have been reacted with fluorochrome-labeled reagents and washed thoroughly, place a drop of Fluorescent Mounting Media on specimen. Coverslip and evaluate as soon as possible. Pictures should be taken quickly to persevere the efficacy of the signal.

For rehydration of lyophilized fluorochrome conjugates, the use of a solution consisting of 50% Mounting Media and 50% reagent quality water may increase the working titer of the antibody. This solution may be stored for a minimum of one year from date of rehydration.

The use of buffered saline solution to dilute the Mounting Media is not recommended.

### PRODUCT SAFETY AND HANDLING

See SDS (Safety Data Sheet) for this product.

### RELATED PRODUCTS

RELATED PRODUCTS	CAT. NO.
KPL anti-FITC Antibody	5210-0211 (01-40-01)
KPL anti-PE Antibody	5210-0212 (01-40-02)
KPL anti-APC Antibody	5210-0213 (01-40-03)
KPL anti-PerCP Antibody	5210-0214 (01-40-04)

See SeraCare's catalog for a list of anti-fluorescent-tag antibodies, other fluorescent-labeled antibodies, and immunohistochemistry reagents

The product listed herein is for research use only and is not intended for use in human or clinical diagnosis.