Overview

Quantity: 25 mL

Application: Fluorescence in situ hybridization (FISH), Immunocytochemistry (ICC), Immunohistochemistry (Frozen Sections) (IHC (fro)), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry (Whole Mount) (IHC (wm)), Proximity Ligation Assay (PLA), Terminal deoxynucleotidyl transferase dUTP nick end labeling (TUNEL)

Product Details

Characteristics: Fluoromount-G®

Application Details

Application Notes:

Application Details

- Thioflavin S, CellTracker™ Blue, Eosin, mCherry, TMR Red, CellTracker™ Green, ER-Tracker™ Green, MitoTracker® Deep Red, TO-PRO®, CellTracker™ Orange, Ethidium Bromide, MitoTracker® Orange, TSA™ CY, CF®488A, Evans Blue, MitoTracker® Red, X-gal, CF®, EYFP, MTT, Yellow Fluorescent Protein (YFP), CF®660C, Fast Blue, NBD C-Ceramide, Suggested Protocol: Prepare samples, perform staining according to established procedures. Following aqueous final step, remove excess liquid around the sample, add (~, μL) of Fluoromount-G® for an area of x mm. Mount coverslip, remove excess mounting medium. Allow to air dry for minutes prior to analysis.

Comment: Slide Mounting

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Fluoromount-G® is supplied as a 25 mL solution containing Sodium azide as preservative. Avoid exposure to light and store at ambient temperature.

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Handling Advice: Each reagent is stable for the period shown on the bottle label if stored as directed.

Storage: RT

Storage Comment: Fluoromount-G® is supplied as a 25 mL solution containing NaN3 as preservative. Avoid exposure to light and store at ambient temperature.

Publications

**Immunofluorescence**

**Image 1.** Frozen Tas1R3-GFP mouse larynx section was stained with anti-SubP followed by an AF568 secondary antibody and mounted with Fluoromount-G®