Fluoromount-G IHC Related Reagent

Fluoromount-G

CATALOG #
AAA14919

PRODUCT SYNONYMS

Fluoromount-G; Fluoromount-G ihc related reagent

PRODUCT SPECIFICATIONS

Form/Format	Clear liquid mounting medium Fluoromount-G is supplied as a 25 mL solution containing 0.1% NaN3 as preservative.
Application Notes	IHC-FS [1-28] IHC-PS [7,29,30] IHC-WM [31-33,48] ICC [12,17,30,34-64] (F)ISH [6,65] TUNEL [6,54] PLA [66] Note: Contains Sodium Azide.
Suggested Protocol	*Prepare samples and perform staining according to established procedures. *Following aqueous final step, remove excess liquid around the samplea and add 1 drop (~50 uL) of Fluoromount-G ®for an area of 22 x 22 mm. *Mount coverslip and remove excess mounting medium. *Allow to air dry for 5 min prior to analysis.
Preparation and Storage	Fluoromount-G is supplied as a solution containing NaN_3 as preservative. Store at ambiant tempeture.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for Fluoromount-G ihc related reagent	Fluoromount-G ® is a water-soluble compound recommended for slides mounted after a staining procedure having an aqueous final step. Since Fluoromount-G® is water-soluble, the coverslip may be removed by submerging the slide in a PBS solution until the coverslip is loosened. This mounting medium also provides a semi-permanent seal for storage of slide preparations. The refractive index of Fluoromount-G is reported to be ~1.4[70].

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://stage.aaabiotech.com/ihc-related-reagent/fluoromount-g/14919