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SignalStain® Mounting Medium

www.cellsignal.com

#14177

60 ml

Support: 877-678-TECH (8324)
www.cellsignal.com/support

Orders: 877-616-CELL (2355)
orders@cellsignal.com

New 08/14

For Research Use Only. Not For Use In Diagnostic Procedures.

Description: SignalStain® Mounting Medium is for use in immunohistochemical assays. This product permanently preserves tissue or cell preparations, and produces clear mounted sections, free from crystallization, with the ideal refractive index for high-resolution oil immersion microscopy. SignalStain® Mounting Medium retains the staining intensity of slides prepared with SignalStain® DAB Substrate Kit #8059.

Directions for Use:

- a.** Apply a small amount of SignalStain® Mounting Medium either on or near the section using a pipette. When the coverslip is applied, the medium will spread evenly across the cover-slipped area.
- b.** Allow the preparation to dry completely. Drying may take several hours when left on the lab bench, however this process can be accelerated by incubating the slides for 15 – 30 minutes at 60°C to 75°C. Please ensure the slides have cooled before storage.

Storage: SignalStain® Mounting Medium should be stored at room temperature and is stable for 12 months. Keep container tightly sealed when not in use. Slight cloudiness may appear, however this will have no adverse effects.

For product specific protocols and a complete listing of recommended companion products please see the product web page at www.cellsignal.com

Thank you for your recent purchase. If you would like to provide a review visit www.cellsignal.com/comments.

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Applications: W—Western IP—Immunoprecipitation IHC—Immunohistochemistry ChIP—Chromatin Immunoprecipitation IF—Immunofluorescence F—Flow cytometry E-P—ELISA-Peptide **Species Cross-Reactivity:** H—human M—mouse R—rat Hm—hamster Mk—monkey Mi—mink C—chicken Dm—D. melanogaster X—Xenopus Z—zebrafish B—bovine Dg—dog Pg—pig Sc—S. cerevisiae Ce—C. elegans Hr—Horse All—all species expected Species enclosed in parentheses are predicted to react based on 100% homology.