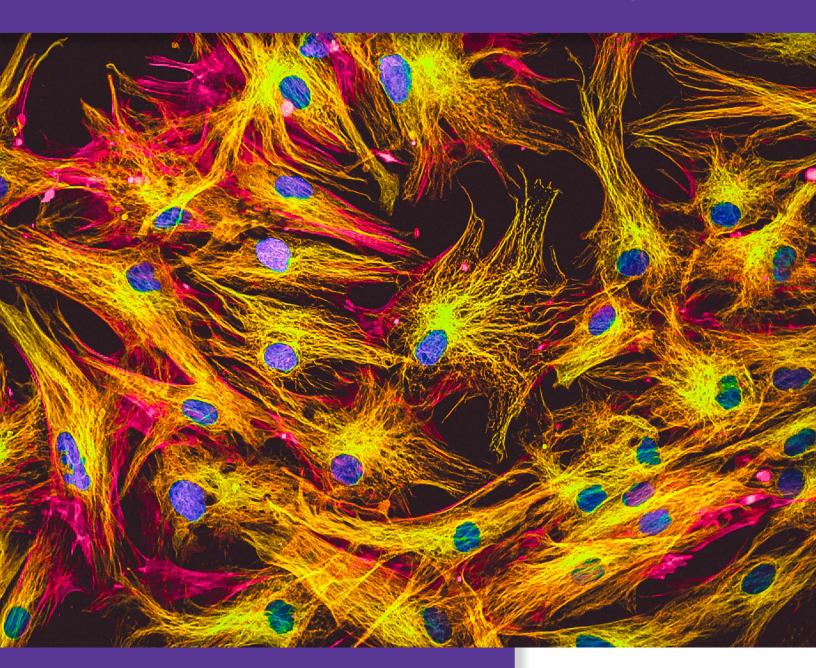


Fluoromount-G® Anti-Fade Mounting Medium



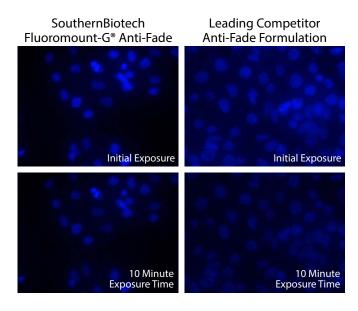
Quality Antibodies for Quality Research

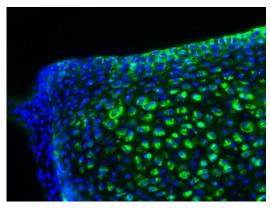


Fluoromount-G® Anti-Fade Mounting Medium

Mounting Medium	Cat. No.	Qty
Fluoromount-G® Anti-Fade	0100-35	20 mL

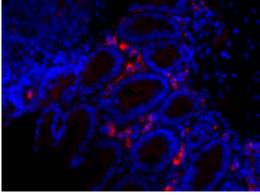
Fluoromount-G® Anti-Fade is an aqueous-based compound for mounting slides used in microscopy applications in which the preservation of fluorescence intensity is critical. This mounting medium exhibits minimal background in the blue spectrum and provides a semi-permanent seal for storage of slide preparations.





Frozen newborn mouse cartilage section was blocked with Normal Rabbit Serum (SB Cat. No. 0040-01) and stained with Mouse Anti-Collagen Type II-UNLB followed by Rabbit F(ab')2 Anti-Mouse IgG(H+L), Human ads-BIOT (SB Cat. No. 6125-08), Streptavidin-FITC (SB Cat. No. 7100-02), DAPI, and mounted with Fluoromount-G® Anti-Fade (SB Cat. No. 0100-35).





Paraffin embedded mouse small intestine tissue section was blocked with Normal Rabbit Serum (SB Cat. No. 0040-01) and stained with Goat Anti-Mouse IgA-UNLB (SB Cat. No. 1040-01) followed by Rabbit Anti-Goat IgG(H+L), Human SP ads-BIOT (SB Cat. No. 6164-08), Streptavidin-CY3.5 (SB Cat. No. 7100-24), DAPI, and mounted with Fluoromount-G® Anti-Fade (SB Cat. No. 0100-35).

SouthernBiotech is ISO 9001:2015 Certified

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