

Drop-n-Stain EverBrite™ Mounting Medium



Product attributes

Format	Without DAPI, With DAPI
For live or fixed cells	For fixed cells/tissue sections
Probe cellular localization	Nucleus
Storage Conditions	Store at -10 to -35 °C

Wet-set antifade mounting medium for preserving fluorescence of our CF® dyes and other fluorochromes, in a dropper bottle for easy dispensing.

Product Description

Drop-n-Stain EverBrite™ Mounting Medium is a wet-set antifade mounting medium optimally formulated for preserving fluorescence of our CF® dyes and other fluorochromes. The dropper bottle makes for quick and easy dispensing.

- Convenient dropper bottle for pipette-free mounting
- Protects fluorescent dyes from rapid photobleaching
- Compatible with cyanine-based fluorophores like Cy@3, Cy@5, and Alexa Fluor® 647, unlike VECTASHIELD®
- Available with or without DAPI for nuclear counterstaining
- Works as well as original EverBrite™, but less viscous for rapid DAPI staining

Drop-n-Stain EverBrite™ Mounting Medium is a wet-set medium that remains liquid. After mounting, coverslips can be sealed with nail polish or Biotium's CoverGrip™ Coverslip Sealant ([23005](#)). Mounted slides can be stored at 4 °C or -20 °C, protected from light. Antibody-stained slides can be preserved for a year or longer (note: some labels, like phalloidin, are less stable during storage). Drop-n-Stain EverBrite™ Mounting Medium has a refractive index of 1.42.

We also offer [EverBrite™ Hardset Mounting Medium](#), which cures overnight to form a hard seal, eliminating the need to seal the edges of the coverslips.

EverBrite™ Mounting Media

Product	Counterstain	Cat. No.
EverBrite™ Mounting Medium	None	23001
EverBrite™ Mounting Medium with DAPI	DAPI	23002
Drop-n-Stain EverBrite™ Mounting Medium	None	23008
Drop-n-Stain EverBrite™ Mounting Medium with DAPI	DAPI	23009
EverBrite™ Hardset Mounting Medium	None	23003
EverBrite™ Hardset Mounting Medium with DAPI	DAPI	23004
EverBrite™ Hardset with NucSpot® 640	NucSpot® 640	23016
EverBrite TrueBlack® Hardset Mounting Medium	None	23017
EverBrite TrueBlack® Hardset with DAPI	DAPI	23018
EverBrite TrueBlack® Hardset with NucSpot® 640	NucSpot® 640	23019

Alexa Fluor is a registered trademark of Thermo Fisher Scientific; Cy Dye is a registered trademark of Cytiva; VECTASHIELD is a registered trademark of Vector Laboratories.

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