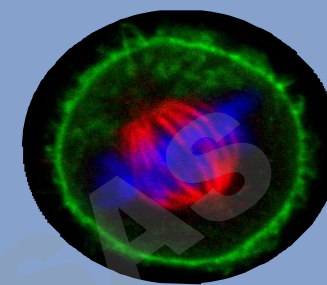


EverBrite™ & EverBrite™ Hardset Fluorescence Antifade Mounting Media



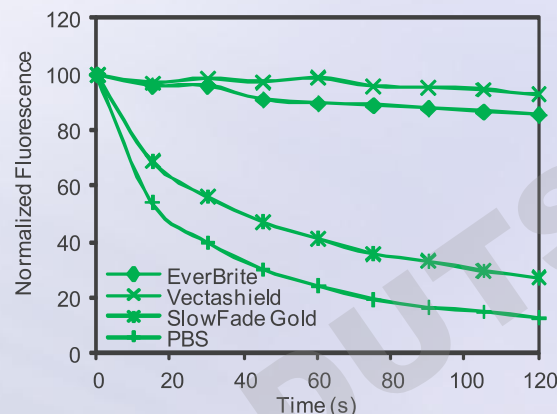
FEATURES

- Protect fluorescence from photobleaching over a wide range of dye colors
- Compatible with a wide range of dyes, including Cy™ dyes
- Wet-set allows immediate viewing after sealing coverslip edges
- Hardset cures overnight to form a hard seal, no additional sealing required
- Slides can be stored at 4°C or -20°C for months or longer
- Also available with DAPI to counterstain nuclei

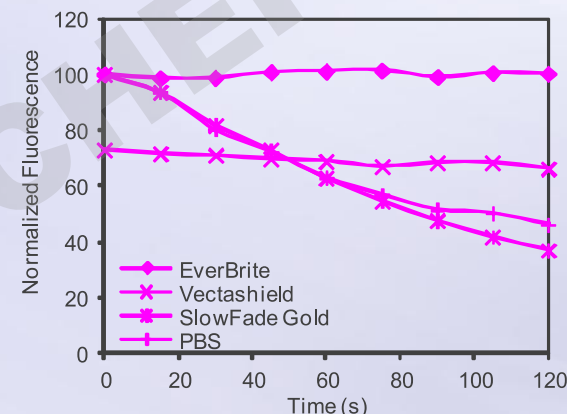
Ordering Information

Cat.#	Product Name	Size
23001	EverBrite™ Mounting Medium	10 mL
23002	EverBrite™ Mounting Medium with DAPI	10 mL
23003	EverBrite™ HardSet Mounting Medium	10 mL
23004	EverBrite™ HardSet Mounting Medium with DAPI	10 mL

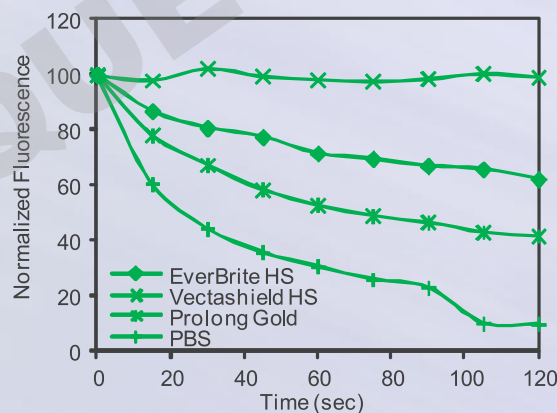
FITC Photostability in Wet-Set Mounting Media



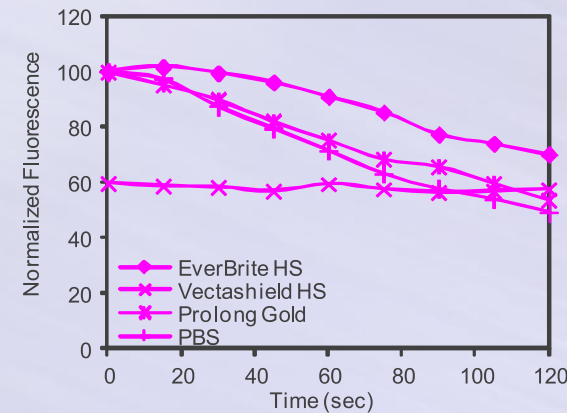
Cy™5 Photostability in Wet-Set Mounting Media



FITC Photostability in Hardset Mounting Media



Cy™5 Photostability in Hardset Mounting Media



Photostability of HeLa cell immunofluorescence staining in various mounting media. A major advantage of EverBrite™ mounting medium is that, unlike Vectashield®, it does not decrease the fluorescence of cyanine-based fluorophores. Fluorescence values for Cy™5 in Vectashield® media are normalized to PBS time 0 to illustrate the drop in fluorescence of cyanine dyes caused by Vectashield®.