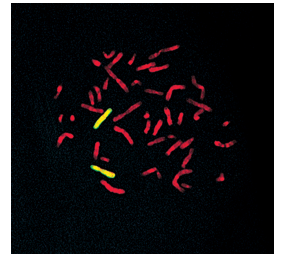
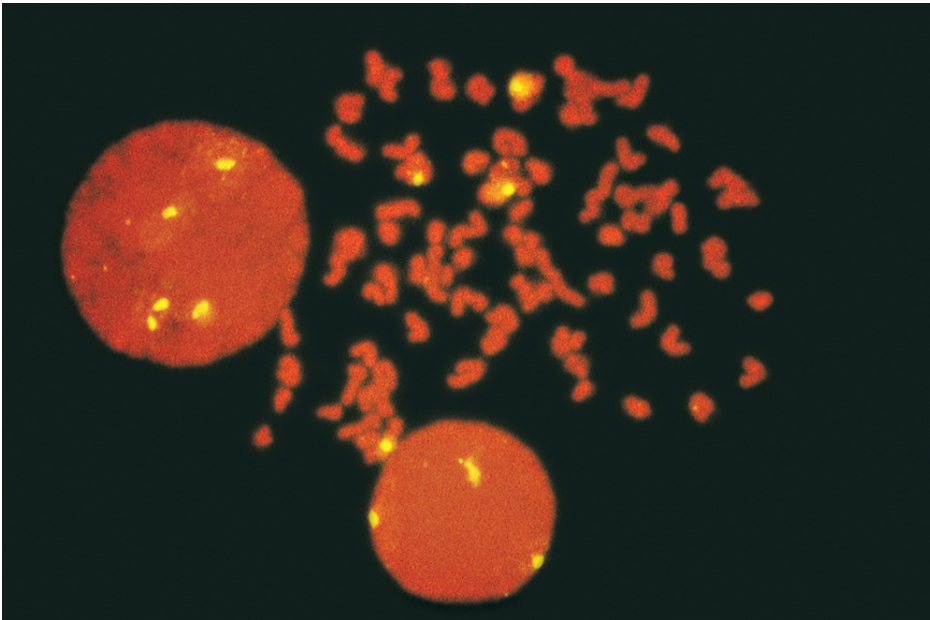




VECTASHIELD® Antifade Mounting Medium with Propidium Iodide (PI)

H-1300-10

Product Images



Short Description

VECTASHIELD Antifade Mounting Medium with PI, prevents rapid photobleaching of fluorescent proteins and fluorescent dyes. PI is a reddish nuclear counterstain with a broad excitation range at around 530 nm and emission at about 615 nm.

Features:

- Ideal refractive index (1.45)
- Ready-to-use - from the refrigerator to the benchtop
- No warming necessary
- Can be stored without sealing for long term analysis
- Non-hardening formulation

The original VECTASHIELD Antifade Mounting Media does not solidify, but rather, remains a liquid on the slide, which can then be stored without sealing. If desired, coverslips can be sealed around the perimeter with nail polish or a plastic sealant. Mounted slides should be stored at 4°C and protected from light.

Additional Information

Unit Size	10 ml
Applications	Immunofluorescence, In situ hybridization, Cellular Imaging
Mounting	Aqueous (Non-Hardening)
Antifade	Yes
Counterstain	Propidium Iodide (red fluorescence)
Cellular Stain	Nucleus

