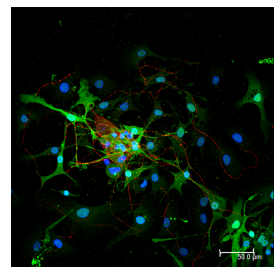
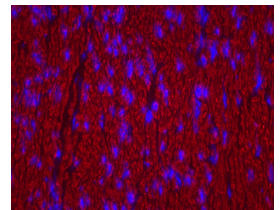
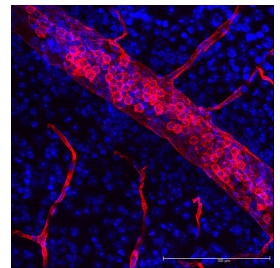
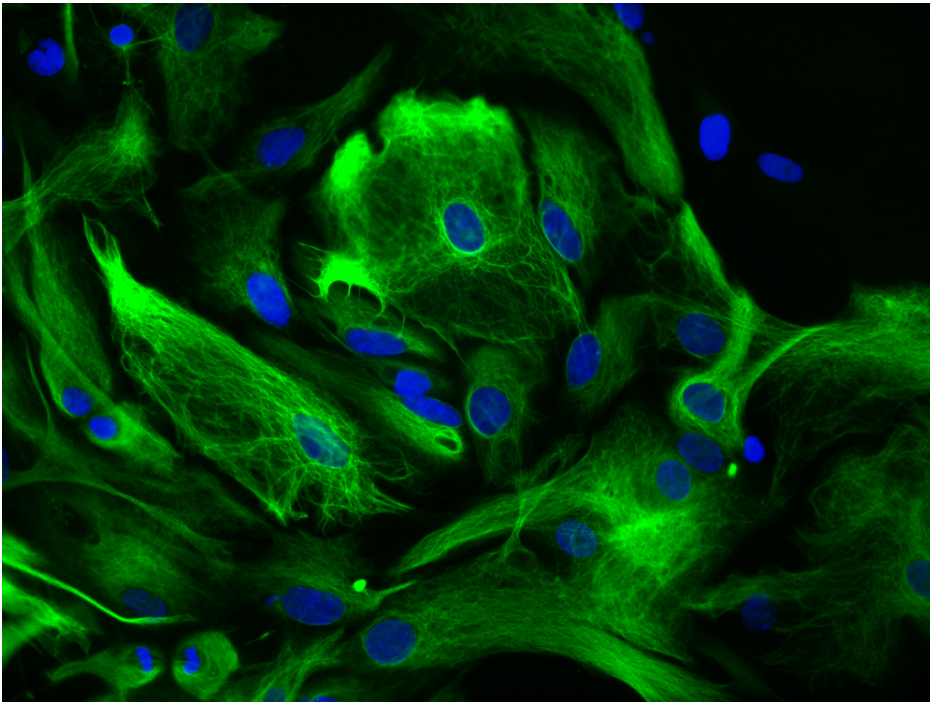


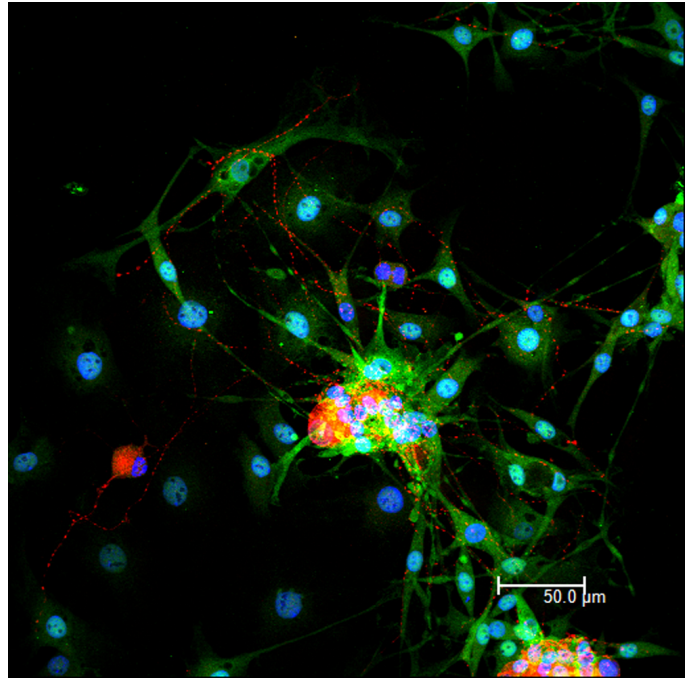
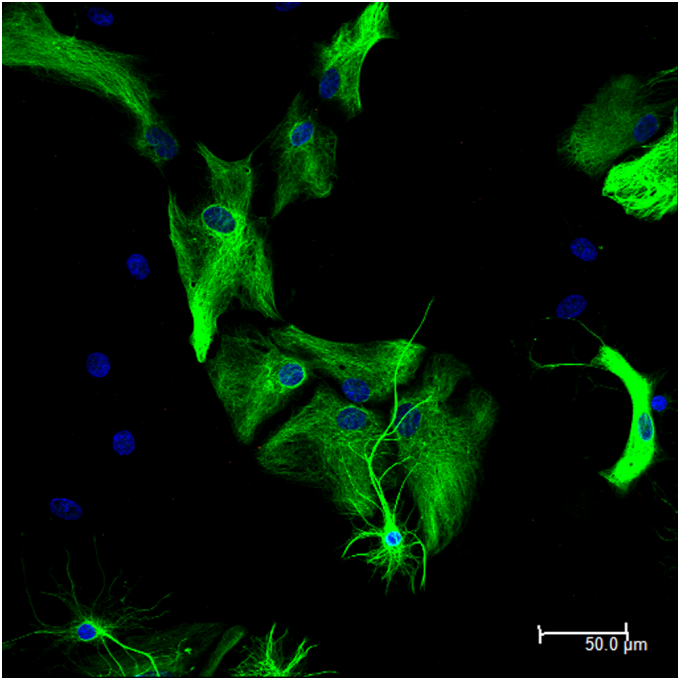


# VECTASHIELD® HardSet™ Antifade Mounting Medium with DAPI

## H-1500-10

Product Images





## Short Description

---

VECTASHIELD HardSet Antifade Mounting Medium with DAPI is a unique, stable formula for preserving fluorescence. This medium prevents rapid photobleaching of fluorescent proteins and fluorescent dyes. VECTASHIELD HardSet Mounting Medium with DAPI hardens after coverslipping. After approximately 15 minutes at room temperature, the coverslip will become immobilized, and optimal antifade ability and refractive index will be achieved.

## Features:

- Inhibits photobleaching of fluorescent dyes and fluorescent proteins
- Ideal refractive index (1.46)
- Ready-to-use - from the refrigerator to the benchtop
- No warming necessary
- Can be stored without sealing for long term analysis
- Hardening formulation
- DAPI counterstain

## Additional Information

---

Unit Size	10 ml
Applications	Immunofluorescence, In situ hybridization, Cellular Imaging
Mounting	Aqueous (Hardening)
Antifade	Yes
Counterstain	DAPI (blue fluorescence)
Cellular Stain	Nucleus

