

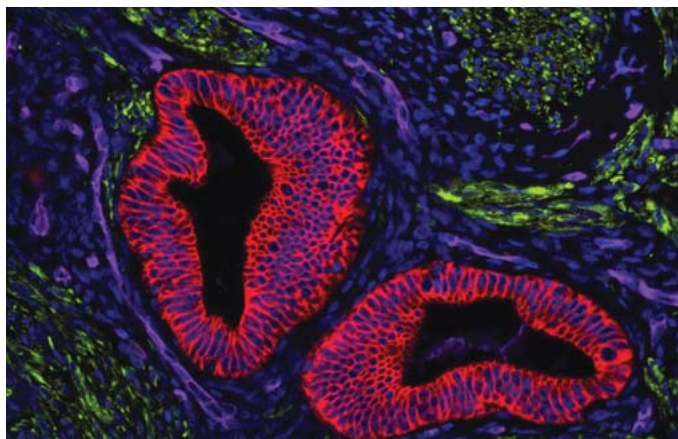


# VECTASHIELD® Vibrance™

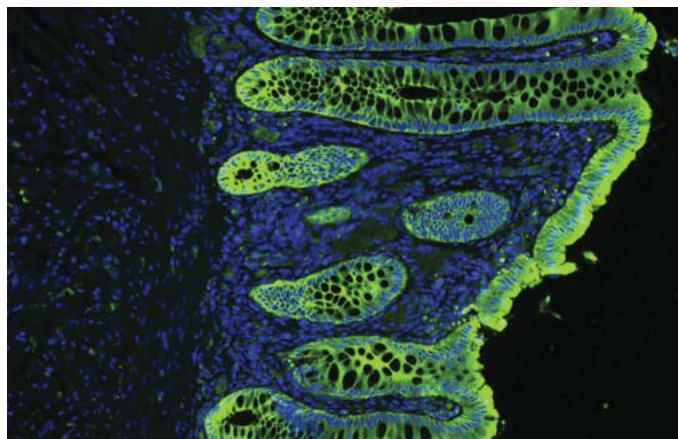
## Antifade Mounting Media

### Introducing VECTASHIELD Vibrance Antifade Mounting Media

VECTASHIELD Vibrance Antifade Mounting Media are **completely new formulations** of curing antifade mounting media for immunofluorescence applications. These newest additions to our VECTASHIELD portfolio were developed with customer feedback to improve on parameters such as ease of use and retention of specific staining intensity over time. VECTASHIELD Vibrance Antifade Mounting Media are new tools to help investigators see more and do more with each experiment.



Human uterine section (FFPE): Stained for desmin (green) and cytokeratin (red) using VectaFluor™ Duet Double Labeling Kit (DK-8828), and vasculature using DyLight® 649 UEA I lectin (DL-1068, purple). Mounted in VECTASHIELD Vibrance Antifade Mounting Medium with DAPI (H-1800, blue).



Human colon section (FFPE) stained for cytokeratin (green) using fluorescein anti-mouse IgG secondary antibody (FI-2000). Mounted in VECTASHIELD Vibrance Antifade Mounting Medium with DAPI (H-1800, blue).

### Why VECTASHIELD Vibrance Mounting Media?

- Superior antifade/anti-photobleaching properties across the spectrum
- Compatibility with commonly used fluorophores
- View sections one hour after mounting
- No tone or autofluorescent background, even after curing
- Room temperature storage of slides with extended archiving time
- Minimal bubble formation, even after several weeks storage
- Curing formulations with choice of counterstain (DAPI) or no counterstain
- 12 month product expiration date from date of shipping

### Plus the same features you have come to expect of the VECTASHIELD brand:

- Ideal refractive index
- Easy to use
- Ready to use, requires no warming
- No sealing of coverslips required (curing formulations)

## VECTASHIELD Vibrance

### A Brilliant Solution for Fluorescence Signal Retention!

[vectorlabs.com](http://vectorlabs.com)



---

嘉旺股份有限公司  
 11492 台北市內湖區瑞光路407號10樓  
 電話：(02)2658-6518



part of Maravai LifeSciences

# Summary of VECTASHIELD® Vibrance™ Advantages Over Competitor Mounting Media

	Antifade Protection for all fluorophores	Slides can be viewed after 1 hour	Ultra low background in all channels	Room temperature storage of mounted slides	Mounting Media Storage at 4°C	Very few bubbles
<b>VECTASHIELD Vibrance Mounting Media</b>						
<b>Competitor G</b>						
<b>Competitor D</b>					Freezer recommended	

For more information please visit: [vectorlabs.com/vibrance](http://vectorlabs.com/vibrance)

## Ordering Information

Product	Unit Size	No Counterstain	With DAPI Counterstain	With PI Counterstain	With TRITC-Phalloidin
VECTASHIELD Vibrance Antifade Mounting Medium (hardening)	2 ml, 10 ml	<a href="#">H-1700</a>	<a href="#">H-1800</a>		
VECTASHIELD Antifade Mounting Medium (non-hardening)	10 ml	<a href="#">H-1000</a>	<a href="#">H-1200</a>	<a href="#">H-1300</a>	
VECTASHIELD HardSet™ Antifade Mounting Medium (hardening)	10 ml	<a href="#">H-1400</a>	<a href="#">H-1500</a>		<a href="#">H-1600</a>



**VECTASHIELD**  
The MOST widely referenced antifade mounting media!

[vectorlabs.com](http://vectorlabs.com)

©2018 Vector Laboratories. All rights reserved.  
For research use only. Not intended for animal or human therapeutic or diagnostic use.  
Alexa Fluor and Dylight are trademarks of Thermo Fisher. Cy is a trademark of GE Healthcare.

**VECTOR**  
LABORATORIES  
part of Maravai LifeSciences