

Product Datasheet

VECTASHIELD® Vibrance(TM) Antifade Mounting Medium with DAPI H-1800-10-NB

Unit Size: 10 ml

Store at 4°C.

www.novusbio.com



technical@novusbio.com

Protocols, Publications, Related Products, Reviews, Research Tools and Images at:
www.novusbio.com/H-1800-10-NB

Updated 2/14/2024 v.20.1

Earn rewards for product
reviews and publications.

Submit a publication at www.novusbio.com/publications

Submit a review at www.novusbio.com/reviews/destination/H-1800-10-NB

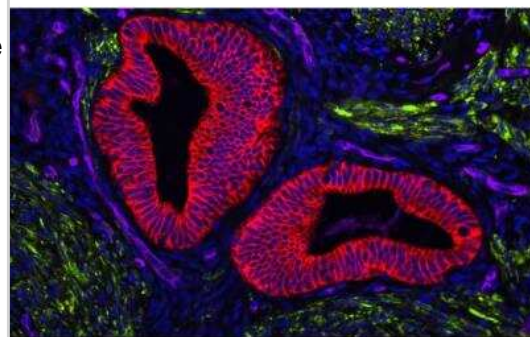


H-1800-10-NB**VECTASHIELD® Vibrance(TM) Antifade Mounting Medium with DAPI**

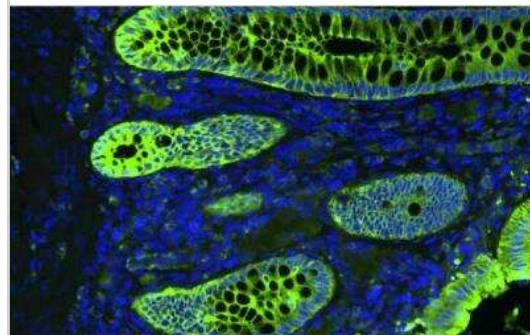
Product Information	
Unit Size	10 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at 4°C.
Product Description	
Description	<p>VECTASHIELD Vibrance Antifade Mounting Media are completely new formulations of curing (hard setting) 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.</p> <p>VECTASHIELD Vibrance offers you: 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</p> <p>Plus the same features that have made the VECTASHIELD brand successful: Ideal refractive index Easy to use Ready to use, requires no warming No sealing of coverslips required (curing formulations)</p>
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.
Product Application Details	
Applications	In-situ Hybridization, Immunofluorescence
Recommended Dilutions	In-situ Hybridization, Immunofluorescence

Images

VECTASHIELD® Vibrance(TM) Antifade Mounting Medium with DAPI [H-1800-10-NB] - Human FFPE Uterine tissue section. Stained with Desmin (green) and Cytokeratin (red) using VectaFluor(TM) Duet Double Labeling Kit and vasculature used DyLight 649 UEA I lectin (purple). Mounted in VECTASHIELD Vibrance with DAPI (blue).



VECTASHIELD® Vibrance(TM) Antifade Mounting Medium with DAPI [H-1800-10-NB] - Human FFPE colon tissue section stained for cytokeratin (green) using fluorescein anti-mouse IgG secondary Ab. Mounted in VECTASHIELD Vibrance Antifade Mounting Medium with DAPI (blue).



VECTASHIELD® Vibrance(TM) Antifade Mounting Medium with DAPI [H-1800-10-NB]





Novus Biologicals USA

10730 E. Briarwood Avenue
Centennial, CO 80112
USA
Phone: 303.730.1950
Toll Free: 1.888.506.6887
Fax: 303.730.1966
nb-customerservice@bio-techne.com

Bio-Techne Canada

21 Canmotor Ave
Toronto, ON M8Z 4E6
Canada
Phone: 905.827.6400
Toll Free: 855.668.8722
Fax: 905.827.6402
canada.inquires@bio-techne.com

Bio-Techne Ltd

19 Barton Lane
Abingdon Science Park
Abingdon, OX14 3NB, United Kingdom
Phone: (44) (0) 1235 529449
Free Phone: 0800 37 34 15
Fax: (44) (0) 1235 533420
info.EMEA@bio-techne.com

General Contact Information

www.novusbio.com
Technical Support: nb-technical@bio-
techne.com
Orders: nb-customerservice@bio-techne.com
General: novus@novusbio.com

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Support products are guaranteed for 6 months from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

Earn gift cards/discounts by submitting a review: www.novusbio.com/reviews/submit/H-1800-10-NB

Earn gift cards/discounts by submitting a publication using this product:
www.novusbio.com/publications

