Product Datasheet

VectaFluor(TM) Duet DL594 DL488 Labeling Kit DK-8818-NB

Unit Size: 1 Kit

Store at 4C. Do not freeze.

www.novusbio.com



technical@novusbio.com

Protocols, Publications, Related Products, Reviews, Research Tools and Images at: www.novusbio.com/DK-8818-NB

Updated 6/25/2024 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/DK-8818-NB



DK-8818-NB

VectaFluor(TM) Duet DL594 DL488 Labeling Kit

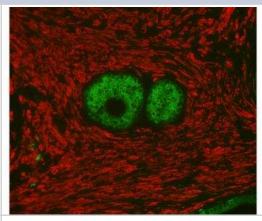
VectaFluor(TM) Duet DL594 DL488 Labeling Kit	
Product Information	
Unit Size	1 Kit
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C. Do not freeze.
Product Description	
Description	VectaFluor Duet Kit offers maximum convenience to achieve immunofluorescence double labeling in one step. This kit includes a ready-to-use detection reagent that will detect mouse and rabbit primary antibodies with green and red DyLight fluorescent dyes in a single step. Our affinity purified, extensively cross-adsorbed secondary antibodies are conjugated to DyLight dyes in a manner that ensures maximum degree of labeling without compromising antibody affinity or specificity. VectaFluor Duet is compatible with fluorescence staining of cells and tissues. Features: Robust cocktail formulation of DyLight anti-mouse IgG/anti-rabbit IgG secondary antibodies Affinity-purified, ultrapure, high affinity antibodies Secondary detection reagent optimally labeled with DyLight dyes to provide the brightest label for fluorescence microscopy
Kit Components	Normal Horse Serum (2.5%) for blocking (ready-to-use) - 15 mL, VectaFluor Duet Reagent [DyLight 488 anti-rabbit IgG and DyLight 594 anti-mouse IgG cocktail (rabbit-green and mouse-red)] made in horse and ready to use in 5% NHS - 15 mL
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.
Product Application Details	
Applications	Instruction of the character of the property o

Product Application Details	
Applications	Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Immunocytochemistry/ Immunofluorescence



Images

Immunofluorescence: VectaFluor(TM) Duet DL594 DL488 Labeling Kit [DK-8818-NB] - Prostate: PSA (rb) and Smooth Muscle Actin (m) detected simultaneously with VectaFluor Duet IF Double Labeling Kit, DyLight 488 Anti-Rabbit (green)/DyLight 594 Anti-Mouse (red). Mounted in VECTASHIELD(R) HardSet(TM) Antifade Mounting Medium.



VectaFluor(TM) Duet DL594 DL488 Labeling Kit [DK-8818-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@biotechne.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. Kits 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/DK-8818-NB

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

