Product Datasheet

H.O.H.(TM) (Human on Human) Immunodetection Kit HOH-3000-NB

Unit Size: 1 Kit

Store at 4°C.

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HOH-3000-NB

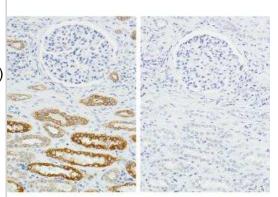
H.O.H.(TM) (Human on Human) Immunodetection Kit

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 4°C.
Product Description	
Description	The H.O.H. Immunodetection Kit is intended to detect human (or humanized) antibodies on frozen or paraffin embedded human tissue sections. Features: Clear, crisp, specific staining of antigens of interest Procedures are simple and easy to follow The H.O.H. Immunodetection Kit contains enough stock reagents to produce about 5 mL of working solution, which is generally sufficient to stain approximately 50 - 100 tissue sections.
Species	Human
Kit Components	Protein Block - 5 mL, Solution A - 2.5 mL, Solution B - 2.5 mL, HRP anti-Goat IgG - 300 uL, HRP Antibody Diluent - 5 mL, ImmPACT DAB EqV Reagent 1 (Chromogen) - 2.5 mL, ImmPACT DAB EqV Reagent 2 (Diluent) - 2.5 mL
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.
Product Application Details	
Applications	Immunoblotting, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunoblotting



Images

Immunohistochemistry-Paraffin: H.O.H.(TM) (Human on Human) Immunodetection Kit [HOH-3000-NB] - Serial sections of human kidney (FFPE). Left image shows strong, specific staining (brown) using human anti-cytokeratin primary antibody and detected with HOH-3000. Right image is a negative control showing absence of staining (no background) with the omission of just the primary antibody in the HOH-3000 assay. Both sections counterstained with hematoxylin (blue nuclei).



H.O.H.(TM) (Human on Human) Immunodetection Kit [HOH-3000-NB]



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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

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