

Product Datasheet

ImmPACT (TM) VIP HRP Substrate SK-4605-NB

Unit Size: 120 ml

Store at 4C in the dark.

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SK-4605-NB**ImmPACT (TM) VIP HRP Substrate**

Product Information	
Unit Size	120 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 4C in the dark.
Product Description	
Description	Features: 2-4 fold greater sensitivity than original substrate kit Optimized for IHC/ICC/ISH and blots Permanent mounting Ideal for single and multiple labeling Working solutions stable for up to 14 days at 4C One year expiry date Supplied as 120 mL of diluent and stock solutions in dropper bottles
Kit Components	120 ml ImmPACT™ VIP Diluent, 3 ml ImmPACT™ VIP Reagent 1, 2.5 ml ImmPACT™ VIP Reagent 2, 2.5 ml ImmPACT™ VIP Reagent 3, 3 ml ImmPACT™ VIP Reagent 4
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.
Product Application Details	
Applications	Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, In-situ Hybridization, Enzyme-linked Immunosorbent Spot, Immunocytochemistry
Recommended Dilutions	Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, In-situ Hybridization, Enzyme-linked Immunosorbent Spot, Immunocytochemistry
Application Notes	This kit consists of 120 mL of diluent and concentrated stock solutions of ImmPACT(TM) VIP reagents in convenient dropper bottles. This substrate formulation can be used on nylon or PVDF membranes but is not recommended for use on nitrocellulose membranes. Working solutions are stable for up to 14 days at 4C. Vector(R) VIP and ImmPACT(TM) VIP substrates can be used for both manual and automated staining methods. Stained sections should be dehydrated, cleared, and permanently mounted.





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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.

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