Product Datasheet

AEC Substrate Kit SK-4200-NB

Unit Size: 1 Kit

Store at 4°C.

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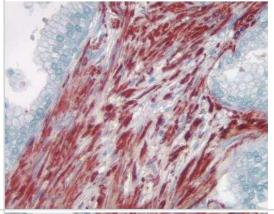
SK-4200-NB

AEC Substrate Kit

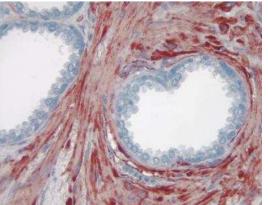
Product Information	
Unit Size	1 Kit
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4°C.
Product Description	
Description	AEC (3-amino-9-ethylcarbazole) HRP substrate produces a red reaction product that can be used as a single label or as a second color for multiple antigen labeling. Stained slides must be aqueously mounted because these reaction products are soluble in organic solvents. Features: Greater sensitivity than conventional substrates Consistent and reliable Suitable for IHC/ICC and blots Stock solutions supplied in convenient dropper bottles promoting ease of handling No wait times for mixing and dissolving powders or tablets Sufficient reagents to produce 300 ml of working solution
Kit Components	AEC Reagent 3 (6 mL), AEC Reagent 2 (6 mL), AEC Reagent 1 (6 mL)
Notes	This product is manufactured by Vector Laboratories and distributed by Novus Biologicals.

Images

AEC Substrate Kit [SK-4200-NB] - Prostate: Smooth muscle actin (m), ImmPRESS anti-mouse Ig Kit, AEC substrate kit (red). Hematoxylin QS counterstain (blue). Mounted in VectaMount AQ Mounting Medium.

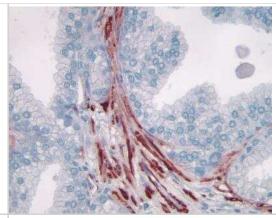


AEC Substrate Kit [SK-4200-NB] - Prostate: Smooth muscle actin (m), ImmPRESS anti-mouse Ig Kit, AEC substrate kit (red). Hematoxylin QS counterstain (blue). Mounted in VectaMount AQ Mounting Medium.





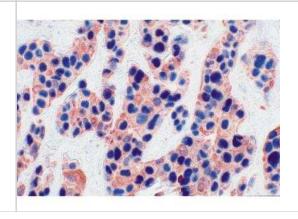
AEC Substrate Kit [SK-4200-NB] - Prostate: Smooth muscle actin (m), ImmPRESS anti-mouse Ig Kit, AEC substrate kit (red). Hematoxylin QS counterstain (blue). Mounted in VectaMount AQ Mounting Medium.



AEC Substrate Kit [SK-4200-NB]



AEC Substrate Kit [SK-4200-NB] - Tumor (double label): p53 (m), VECTASTAIN ABC-AP Kit, Vector Blue substrate (blue). Multi-Cytokeratin (m), VECTASTAIN Elite ABC Kit, AEC substrate (red).





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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.

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