

Product Datasheet

Real Blue Peroxidase Substrate Kit KA0565

Unit Size: 500 Slides

Store at room temperature.

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technical@novusbio.com

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KA0565**Real Blue Peroxidase Substrate Kit****Product Information**

Unit Size	500 Slides
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at room temperature.

Product Description

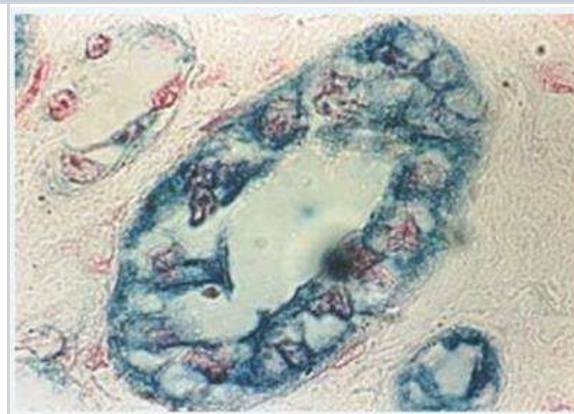
Description	<p>Quality control test: IHC demonstration data</p> <p>Materials Required but Not Supplied: Primary antibody; HRP labeled reagent; Isopropyl alcohol; Serum Block: 10% normal serum from the species the secondary antibody was made in; DAB for double staining; Organic Mounting Media; 0.1 M Tris HCl or PBS (See Reagent Preparation). RealBlue Peroxidase Substrate Kit is 50-100 times more sensitive than DAB and is non-carcinogenic. Strongly recommended for the detection of least-abundant markers. RealBlue forms a blue chromogenic product, providing excellent contrast with DAB and other substrates for multiple labeling experiments.</p>
Species	Mouse
Kit Components	RealBlue Peroxidase Substrate (100 mL), Blocking Solution Concentrate (10X) (10 mL), Orcein (50 mL)
Notes	This product is produced by and distributed for Abnova, a company based in Taiwan.
Suitable Sample Type	Biological Samples

Product Application Details

Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin 1:10-1:500

Images

Immunohistochemistry-Paraffin: Real Blue Peroxidase Assay Kit [KA0565] - IHC-P staining of epithelial membrane antigen in kidney tissue using chromogen reagent Real Blue Peroxidase Assay Kit (KA0565)

**Publications**

Bando Y, Sakashita H, Taira F et al. Origin and development of septoclasts in endochondral ossification of mice. Histochem Cell Biol 2018-02-20 [PMID: 29464321]



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. Kits are guaranteed for 6 months from date of receipt.

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