# **Product Datasheet**

# Cytokeratin 10 Antibody (VIK-10) - BSA Free NB500-354

Unit Size: 0.1 mg

Store at 4C. Do not freeze.

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# NB500-354

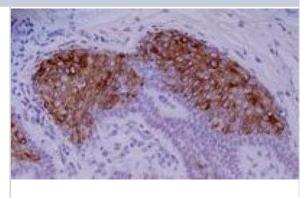
Cytokeratin 10 Antibody (VIK-10) - BSA Free

Cytokeratin 10 Antibody (VIK-10) - BSA Free	
Product Information	
Unit Size	0.1 mg
Concentration	1.0 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	VIK-10
Preservative	0.9% Sodium Azide
Isotype	IgG1
Purity	Protein A purified
Buffer	PBS (pH 7.4)
Target Molecular Weight	68 kDa
Product Description	
Host	Mouse
Gene ID	3858
Gene Symbol	KRT10
Species	Human
Specificity/Sensitivity	The antibody VIK-10 reacts with Cytokeratin 10 (56.5 kDa). Cytokeratins are a member of intermediate filaments subfamily represented in epithelial tissues.
Immunogen	Cytoskeleton preparation extracted from human epidermis by detergent/high salt extraction.
Product Application Details	
Applications	Immunocytochemistry/ Immunofluorescence, Immunohistochemistry

Product Application Details	
Applications	Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, Immunoprecipitation
Recommended Dilutions	Immunohistochemistry, Immunocytochemistry/ Immunofluorescence 1:10-1:500, Immunoprecipitation 1:50, Immunohistochemistry-Paraffin 10 ug/ml
Application Notes	Immunohistochemistry-Paraffin sections - Pretreatment: trypsin/ temperature 37C

# **Images**

Immunohistochemistry: Cytokeratin 10 Antibody (VIK-10) [NB500-354] - Fig. 1. Immunohistochemistry staining of skin basaliom (paraffinembedded sections) with anti-human Cytokeratin 10 (VIK-10).







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# **Products Related to NB500-354**

HAF007 Goat anti-Mouse IgG Secondary Antibody [HRP]

NB720-B Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]

NBP1-97005-0.5mg Mouse IgG1 Isotype Control (MG1)

NB500-354UV Cytokeratin 10 Antibody (VIK-10) [DyLight 350]

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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