Product Datasheet

CD6 Antibody (C6/372+3F7B5) - IHC-Prediluted NBP2-44557

Unit Size: 7 ml

Store at 4C.

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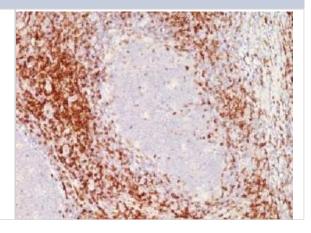
NBP2-44557

CD6 Antibody (C6/372+3F7B5) - IHC-Prediluted

Product Information	
Unit Size	7 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C.
Clonality	Monoclonal
Clone	C6/372+3F7B5
Preservative	0.05% Sodium Azide
Isotype	IgG1 Kappa/IgG1 Kappa
Purity	Protein A or G purified
Buffer	10 mM PBS with 0.05% BSA
Product Description	
Description	The prediluted antibody does not require any mixing, dilution, reconstitution, or titration; the antibody is ready-to-use and optimized for staining.
Host	Mouse
Gene ID	923
Gene Symbol	CD6
Species	Human
Marker	Negative Marker of T-regulatory Cells
Immunogen	Human recombinant CD6 protein (C6/372); Human rheumatoid synovial T cell line ST-1 (3F7B5) (Uniprot: P30203)
Product Application Details	
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin 0.5 - 1.0 ug/ml
Application Notes	Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM

Images

Immunohistochemistry-Paraffin: CD6 Antibody (C6/372+3F7B5) - IHC-Prediluted [NBP2-44557] - Formalin-fixed paraffin-embedded human tonsil stained withc CD6 Monoclonal Antibody (C6/372+3F7B5).





EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.

Optimal dilution for a specific application should be determined.



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Products Related to NBP2-44557

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
7268-CT-100	CTLA-4 [Unconjugated]
627-CD-100	CD6 [Unconjugated]
7268-CT-100	CTLA-4 [Unconjugated]

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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