

Product Datasheet

Thrombin-antithrombin (TAT) complexes Antibody (22) - BSA Free NBP2-41381

Unit Size: 0.1 mg

Store at 4C in the dark.

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NBP2-41381

Thrombin-antithrombin (TAT) complexes Antibody (22) - BSA Free

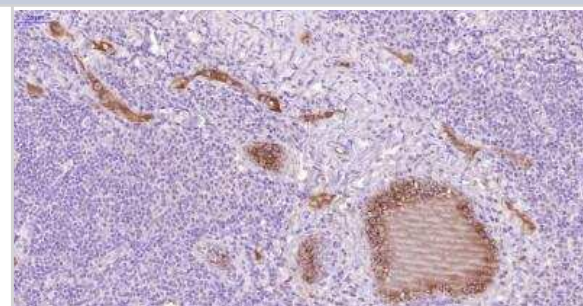
Product Information	
Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C in the dark.
Clonality	Monoclonal
Clone	22
Preservative	0.09% Sodium Azide
Isotype	IgG1 Kappa
Purity	Protein A or G purified
Buffer	10mM Phosphate (pH 7.4) and 0.5M NaCl

Product Description	
Description	Novus Biologicals Mouse Thrombin-antithrombin (TAT) complexes Antibody (22) - BSA Free (NBP2-41381) is a monoclonal antibody validated for use in IHC. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Mouse
Species	Human
Specificity/Sensitivity	Antibody is specific for human Thrombin-antithrombin (TAT) complexes.
Immunogen	Thrombin-antithrombin (TAT) complexes

Product Application Details	
Applications	Immunohistochemistry
Recommended Dilutions	Immunohistochemistry 1:10 - 1:500
Application Notes	ELISA: In a sandwich ELISA setup, NBP2-413812 acts as a capture antibody in combination with NBP2-41382B as the detection antibody to measure Thrombin-Antithrombin (TAT) complexes. IHC: NBP2-41381 was used in IHC on human tonsil tissue.

Images

Immunohistochemistry: Thrombin-antithrombin (TAT) complexes Antibody (22) - BSA Free [NBP2-41381] - Staining of human tonsil tissue. Moderate staining intensity of the plasma of the veins. Dilution: 1:30





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Products Related to NBP2-41381

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB7539	Goat anti-Mouse IgG (H+L) Secondary Antibody [HRP]
NBP1-43319-0.5mg	Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1)
NBP2-68132	Rat Thrombin-antithrombin (TAT) complexes ELISA Kit (Colorimetric)

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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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