Product Datasheet

CD39/ENTPD1 Antibody (17B5F11) - Azide Free NBP2-25226

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP2-25226

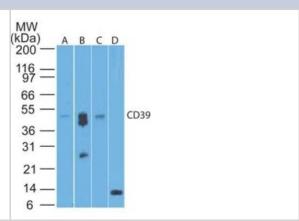
CD39/ENTPD1 Antibody (17B5F11) - Azide Free

CD39/ENTPD1 Antibody (17B5F11) - Azide Free	
Product Information	
Unit Size	0.1 mg
Concentration	1.0 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	17B5F11
Preservative	No Preservative
Isotype	IgG2b Lambda
Purity	Protein G purified
Buffer	sterile PBS
Product Description	
Host	Mouse
Gene ID	953
Gene Symbol	ENTPD1
Species	Human, Mouse, Rat
Immunogen	Amino acids 102-208 of human CD39 were used as the immunogen for the antibody.
Product Application Details	
Applications	Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot 0.5-5 ug/ml, Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin 5 ug/ml
Application Notes	There are multiple isoforms of CD39, ranging in size from 34 kD to 58 kD. Due to glycosylation, larger sizes may be seen in western blot.

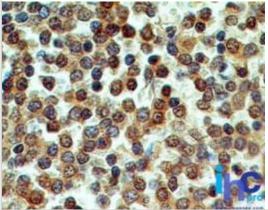


Images

Western Blot: CD39/ENTPD1 Antibody (17B5F11) - Azide Free [NBP2-25226] - analysis of human (A), mouse (B), and rat brain (C) and a recombinant protein fragment (D) using CD39 antibody at 1 ug/ml.



Immunohistochemistry-Paraffin: CD39/ENTPD1 Antibody (17B5F11) - Azide Free [NBP2-25226] - Formalin-fixed, paraffin-embedded normal human spleen tissue stained with CD39 antibody (5 ug/ml), peroxidase-conjugate and DAB chromogen.





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Products Related to NBP2-25226

HAF007 Goat anti-Mouse IgG Secondary Antibody [HRP]

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

NBP2-25226B CD39/ENTPD1 Antibody (17B5F11) [Biotin]
NBP1-90071PEP CD39/ENTPD1 Recombinant Protein Antigen

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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