

AATF Polyclonal Antibody

Catalog NumberPA5-20006

Product data sheet

Details		Species Reactivity	
Size	100 µg	Species reactivity	Human, Mouse
Host/Isotope	Rabbit / IgG	Tested Applications	
Class	Polyclonal	Immunohistochemistry (IHC)	10 µg/mL
Type	Antibody	Western Blot (WB)	0.5-2 µg/mL
Immunogen	a 12 amino acid peptide from near the carboxy terminus of human AATF.	* Suggested working dilutions are given as a guide only. It is recommended that the user titrate the product for use in their own experiment using appropriate negative and positive controls.	
Conjugate	Unconjugated		
Form	Liquid		
Concentration	1 mg/mL		
Purification	Antigen affinity chromatography		
Storage buffer	PBS		
Contains	0.02% sodium azide		
Storage Conditions	Maintain refrigerated at 2-8°C for up to 3 months. For long term storage store at -20°C		

Product specific information

A suggested positive control is human small intestine tissue lysate. PA5-20006 can be used with blocking peptide PEP-0309.

Background/Target Information

The protein encoded by this gene was identified on the basis of its interaction with MAP3K12/DLK, a protein kinase known to be involved in the induction of cell apoptosis. This gene product contains a leucine zipper, which is a characteristic motif of transcription factors, and was shown to exhibit strong transactivation activity when fused to Gal4 DNA binding domain. Overexpression of this gene interfered with MAP3K12 induced apoptosis.

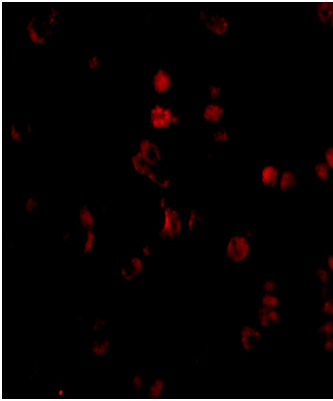
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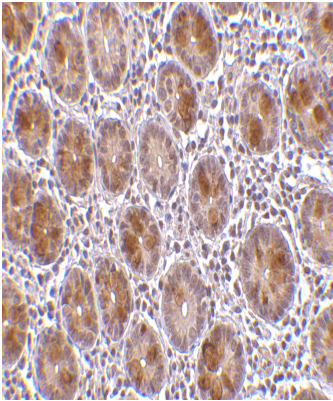
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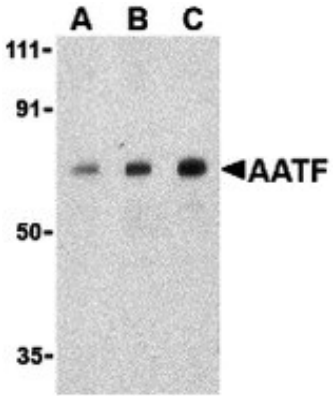
Product Images For AATF Polyclonal Antibody



**AATF Antibody (PA5-20006) in ICC/IF**  
Immunofluorescence of AATF in Human Small Intestine cells with AATF Polyclonal Antibody (Product # PA5-20006) at 20 µg/mL.



**AATF Antibody (PA5-20006) in IHC**  
Immunohistochemistry of AATF in human small intestine tissue with AATF Polyclonal Antibody (Product # PA5-20006) at 10 µg/mL.



**AATF Antibody (PA5-20006) in WB**  
Western Blot analysis of AATF in human small intestine cell lysate with AATF Polyclonal Antibody (Product # PA5-20006) at (A) 0.5, (B) 1 and (C) 2 µg/mL.

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