

SNRPD3 Polyclonal Antibody

Catalog NumberPA5-26288

Product data sheet

Details		Species Reactivity	
Size	400 µL	Species reactivity	Human
Host/Isotope	Rabbit / IgG	Published species	Not Applicable
Class	Polyclonal	Tested Applications	
Type	Antibody	Flow Cytometry (Flow)	Dilution *1:10-1:50
Immunogen	KLH conjugated synthetic peptide between 99-126 amino acids from the C-terminal region of human SNRPD3	Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:100
		Western Blot (WB)	1:1,000
Conjugate	Unconjugated	* 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.	
Form	Liquid		
Concentration	0.5 mg/mL		
Purification	Protein A, Antigen affinity chromatography		
Storage buffer	PBS		
Contains	0.09% sodium azide		
Storage Conditions	-20° C, Avoid Freeze/Thaw Cycles		

Product specific information

This antibody is predicted to react with mouse and Xenopus based on sequence homology.

Background/Target Information

This gene encodes a core component of the spliceosome, which is a nuclear ribonucleoprotein complex that functions in pre-mRNA splicing. Alternative splicing results in multiple transcript variants.

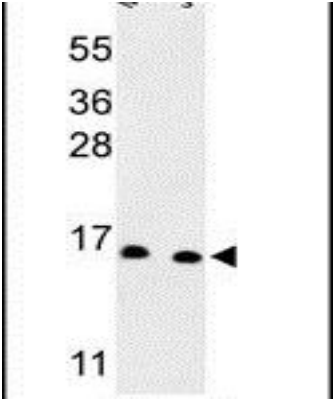
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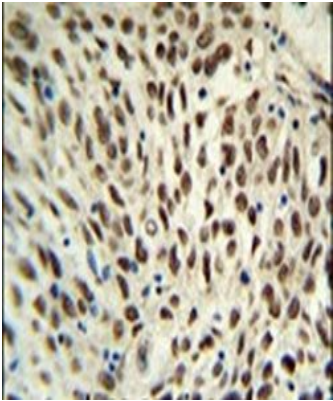
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Product Images For SNRPD3 Polyclonal Antibody



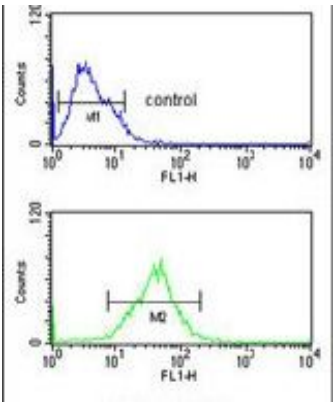
**SNRPD3 Antibody (PA5-26288) in WB**

Western blot analysis using a SNRPD3 polyclonal antibody (Product # PA5-26288) in MCF-7, Jurkat cell lysates (35 µg per lane).



**SNRPD3 Antibody (PA5-26288) in IHC (P)**

Immunohistochemistry analysis in formalin-fixed, paraffin-embedded human lung carcinoma using a SNRPD3 polyclonal antibody (Product # PA5-26288), followed by HRP-conjugated secondary antibody and DAB staining.



**SNRPD3 Antibody (PA5-26288) in Flow**

Flow cytometry analysis of MCF-7 cells using a SNRPD3 polyclonal antibody (Product # PA5-26288) (bottom) compared to a negative control cell (top) at a dilution of 1:10-50, followed by a FITC-conjugated goat anti-rabbit antibody

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