antibodies - online.com







anti-PHF10 antibody (Middle Region)



Image



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Quantity:	100 μL	
Target:	PHF10	
Binding Specificity:	Middle Region	
Reactivity:	Human, Mouse, Rat, Guinea Pig, Rabbit, Cow, Dog, Horse	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This PHF10 antibody is un-conjugated	
Application:	Western Blotting (WB)	
Product Details		
Immunogen:	The immunogen is a synthetic peptide directed towards the middle region of human PHF10	
Immunogen: Sequence:	The immunogen is a synthetic peptide directed towards the middle region of human PHF10 PELPALDSDG DSDDGEDGRG DEKRKNKGTS DSSSGNVSEG ESPPDSQEDS	
Sequence:	PELPALDSDG DSDDGEDGRG DEKRKNKGTS DSSSGNVSEG ESPPDSQEDS Cow: 92%, Dog: 93%, Guinea Pig: 79%, Horse: 93%, Human: 100%, Mouse: 93%, Rabbit: 79%, Rat:	
Sequence: Predicted Reactivity:	PELPALDSDG DSDDGEDGRG DEKRKNKGTS DSSSGNVSEG ESPPDSQEDS Cow: 92%, Dog: 93%, Guinea Pig: 79%, Horse: 93%, Human: 100%, Mouse: 93%, Rabbit: 79%, Rat: 93%	
Sequence: Predicted Reactivity:	PELPALDSDG DSDDGEDGRG DEKRKNKGTS DSSSGNVSEG ESPPDSQEDS Cow: 92%, Dog: 93%, Guinea Pig: 79%, Horse: 93%, Human: 100%, Mouse: 93%, Rabbit: 79%, Rat: 93% This is a rabbit polyclonal antibody against PHF10. It was validated on Western Blot using a cell	
Sequence: Predicted Reactivity: Characteristics:	PELPALDSDG DSDDGEDGRG DEKRKNKGTS DSSSGNVSEG ESPPDSQEDS Cow: 92%, Dog: 93%, Guinea Pig: 79%, Horse: 93%, Human: 100%, Mouse: 93%, Rabbit: 79%, Rat: 93% This is a rabbit polyclonal antibody against PHF10. It was validated on Western Blot using a cell lysate as a positive control.	

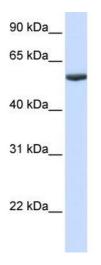
Target Details

Alternative Name:	PHF10 (PHF10 Products)	
Background:	PHF10 is a protein with two zinc finger domains. The function of the PHF10 protein is not	
	known. This gene contains a predicted ORF that encodes a protein with two zinc finger	
	domains. The function of the encoded protein is not known. Sequence analysis suggests that	
	multiple alternatively spliced transcript variants are derived from this gene but the full-length	
	nature of only two of them is known. These two splice variants encode different isoforms. A	
	pseudogene for this gene is located on Xq28.	
	Alias Symbols: FLJ10975, MGC111009, XAP135, BAF45A	
	Protein Interaction Partner: L3MBTL2, STAM2, UBC, LIG4, ARID1A, SMARCE1, SMARCD1,	
	SMARCC2, SMARCC1, SMARCB1, SMARCA4, SMARCA2, RELA, NFKB1, VAV2, SUMO2, Bcl7b,	
	SETDB1, UTP14A, CELSR2, UNC119, APLP1,	
	Protein Size: 410	
Molecular Weight:	47 kDa	
Gene ID:	55274	
NCBI Accession:	NM_018288, NP_060758	
UniProt:	Q8WUB8	
Application Details		
Application Notes:	Optimal working dilutions should be determined experimentally by the investigator.	
Comment:	Antigen size: 410 AA	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	Lot specific	
Buffer:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 %	
	sucrose.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which	
	should be handled by trained staff only.	
	Should be handled by trained stan only.	

Handling

Storage:	-20 °C
Storage Comment:	For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.

Images



Western Blotting

Image 1. WB Suggested Anti-PHF10 Antibody Titration: 0.2-1 ug/ml ELISA Titer: 1:312500 Positive Control: Human Lung