# antibodies -online.com





# anti-MIER1 antibody (Middle Region)



Image



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Quantity:	100 μL
Target:	MIER1
Binding Specificity:	Middle Region
Reactivity:	Human, Mouse, Rat, Zebrafish (Danio rerio), Dog, Rabbit, Cow, Guinea Pig, Horse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MIER1 antibody is un-conjugated
Application:	Western Blotting (WB)
Product Details	
Immunogen:	The immunogen is a synthetic peptide directed towards the middle region of human MIER1
Immunogen: Sequence:	The immunogen is a synthetic peptide directed towards the middle region of human MIER1  RRTGDEKGVE AIPEGSHIKD NEQALYELVK CNFDTEEALR RLRF
Sequence:	RRTGDEKGVE AIPEGSHIKD NEQALYELVK CNFDTEEALR RLRF  Cow: 100%, Dog: 100%, Guinea Pig: 100%, Horse: 100%, Human: 100%, Mouse: 100%, Rabbit:
Sequence: Predicted Reactivity:	RRTGDEKGVE AIPEGSHIKD NEQALYELVK CNFDTEEALR RLRF  Cow: 100%, Dog: 100%, Guinea Pig: 100%, Horse: 100%, Human: 100%, Mouse: 100%, Rabbit: 100%, Rat: 100%, Zebrafish: 100%  This is a rabbit polyclonal antibody against MIER1. It was validated on Western Blot using a cell
Sequence:  Predicted Reactivity:  Characteristics:	RRTGDEKGVE AIPEGSHIKD NEQALYELVK CNFDTEEALR RLRF  Cow: 100%, Dog: 100%, Guinea Pig: 100%, Horse: 100%, Human: 100%, Mouse: 100%, Rabbit: 100%, Rat: 100%, Zebrafish: 100%  This is a rabbit polyclonal antibody against MIER1. It was validated on Western Blot using a cell lysate as a positive control.

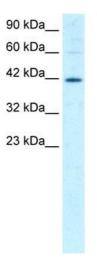
## **Target Details**

m for the negative regulation a facultative intron may have important Repressor activity is due to acetylase 1 (HDAC1).	
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1T2, CDYL, TUBB1, APP,	
1T2, CDYL, TUBB1, APP,	
49 kDa	
57708	
NM_020948, NP_065999	
Q8NES5	
Optimal working dilutions should be determined experimentally by the investigator.	
Antigen size: 536 AA	
For Research Use only	
Liquid	
Lot specific	
) sodium azide and 2 %	
Sodium azide	
OUS SUBSTANCE which	
Avoid repeated freeze-thaw cycles.	

### 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.	
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#### Images



#### **Western Blotting**

Image 1. WB Suggested Anti-MIER1 Antibody Titration:1.25ug/ml ELISA Titer: 1:312500 Positive Control: Jurkat celllysate