antibodies

## Datasheet for ABIN5006561 anti-MARCH8 antibody (Alexa Fluor 680)



Overview	
Quantity:	100 μL
Target:	MARCH8
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MARCH8 antibody is conjugated to Alexa Fluor 680
Application:	Western Blotting (WB), Immunofluorescence (Paraffin-embedded Sections) (IF (p))
Product Details	
Immunogen:	KLH conjugated synthetic peptide derived from human MARCH8
Isotype:	lgG
Cross-Reactivity:	Human, Mouse, Rat
Purification:	Purified by Protein A.
Target Details	
Target:	MARCH8
Alternative Name:	MARCH8 (MARCH8 Products)
Background:	Synonyms: c MIR, c-MIR, Cellular modulator of immune recognition, E3 ubiquitin protein ligase MARCH8, E3 ubiquitin-protein ligase MARCH8, MARCH 8, MARCH VIII, MARCH-VIII, MARCH8, MARH8_HUMAN, Membrane associated RING CH protein VIII, Membrane associated ring finger C3HC4 8, Membrane associated RING finger protein 8, Membrane-associated RING finger

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Background: The RING-type zinc finger motif is present in a number of viral and eukar proteins and is made of a conserved cysteine-rich domain that is able to bind two zinc Proteins that contain this conserved domain are generally involved in the ubiquitinatic pathway of protein degradation. MARCH8 (membrane-associated ring finger (C3HC4) known as MIR or RNF178 (RING finger protein 178), is a 291 amino acid multi-pass m protein that localizes to vesicle membranes and contains one RING-CH-type zinc fing Expressed in a variety of tissues, including immature dendritic cells, MARCH8 function E3 ubiquitination and subsequent degradation of target proteins, such as B7-2 and CD71    Gene ID:  220972    Application Details  IF(IHC-P) 1:50-200    Restrictions:  For Research Use only    Handling  E    Format:  Liquid    Concentration:  1 µg/µL    Buffer:  Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proc S0 % Glycerol.    Preservative:  ProClin		
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Storage Comment: Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.		handled by trained staff only.
	Storage:	-20 °C
Expiry Date: 12 months	Storage Comment:	Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.
	Expiry Date:	12 months

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