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# anti-MDM1 antibody (AA 81-180) (Alexa Fluor 555)



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Quantity:	100 μL	
Target:	MDM1	
Binding Specificity:	AA 81-180	
Reactivity:	Mouse, Rat	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This MDM1 antibody is conjugated to Alexa Fluor 555	
Application:	Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p))	

#### **Product Details**

Immunogen:	KLH conjugated synthetic peptide derived from human MDM1
Isotype:	IgG
Cross-Reactivity:	Mouse, Rat
Predicted Reactivity:	Human,Pig,Horse
Purification:	Purified by Protein A.

## **Target Details**

Target:	MDM1
Alternative Name:	MDM1 (MDM1 Products)

### **Target Details**

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Background:	Synonyms: FLJ95264, MDM 1, Mdm1, Mdm1 nuclear protein homolog (mouse), Mdm1 nuclear protein homolog, MDM1_HUMAN, Mdm4 transformed 3T3 cell double minute 1 p53 binding protein (mouse), Mdm4 transformed 3T3 cell double minute 1 p53 binding protein, Mouse Mdm1 nuclear protein homolog, Nuclear protein double minute 1, Nuclear protein MDM1.  Background: This gene encodes a nuclear protein similar to the mouse double minute 1 protein. The mouse gene is located in double minute (DM) chromatin particles, is amplified in the mouse transformed 3T3 cell line, and the encoded protein is able to bind to p53. Alternatively spliced transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Mar 2011]	
Gene ID:	56890	
UniProt:	Q8TC05	
Application Details		
Application Notes:	IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200 IF(ICC) 1:50-200	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	1 μg/μL	
Buffer:	Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and 50 % Glycerol.	
Preservative:	ProClin	
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.	
Storage:	-20 °C	
Storage Comment:	Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.	
Expiry Date:	12 months	