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anti-ZNF687 antibody (C-Term)



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	N/P	r\/	i⊢₩

0.1 mg	
ZNF687	
AA 1160-1210, C-Term	
Human	
Rabbit	
Polyclonal	
This ZNF687 antibody is un-conjugated	
thetic peptide near the carboxy	
thetic peptide near the carboxy vithin amino acids 1160 - 1210 of	
vithin amino acids 1160 - 1210 of	
vithin amino acids 1160 - 1210 of	
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rithin amino acids 1160 - 1210 of	

Target Details

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Background:	ZNF687 Antibody: The zinc finger protein 687 (ZNF687) was initially identified as a		
	translocation partner gene with RUNX1 in patients with acute myeloid leukemia (AML). Little is		
	known of the function of the ZNF687 protein, but it has been shown to weakly interact with the		
	Ring1/Rnf2 RING finger protein member of the Polycomb group of proteins, suggesting it may		
	be involved in the chromatin-modifying complexes essential for embryonic development and		
	stem cell renewal. Other evidence suggests that ZNF687 may be part of a transcriptional		
	network that also includes ZNF592 and ZMYMD8.		
Molecular Weight:	Predicted: 125 kDa		
	Observed: 129 kDa		
Gene ID:	57592		
NCBI Accession:	NP_065883		
UniProt:	Q8N1G0		
Application Details			
Application Notes:	ZNF687 antibody can be used for detection of ZNF687 by Western blot at 0.5 μ,g/mL. For		
	immunofluorescence start at 20 μ,g/mL.		
	Antibody validated: Western Blot in human samples and Immunofluorescence in human		
	samples. All other applications and species not yet tested.		
Restrictions:	For Research Use only		
Handling			
Format:	Liquid		
Concentration:	1 mg/mL		
Buffer:	ZNF687 Antibody is supplied in PBS containing 0.02 % sodium azide.		
Preservative:	Sodium azide		
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which		
	should be handled by trained staff only.		
Storage:	-20 °C,4 °C		
Storage Comment:	age Comment: ZNF687 antibody can be stored at 4°C for three months and -20°C, stable for up to one y		

with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.