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## anti-RBM17 antibody (AA 25-75)



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Quantity:	25 μg	
Target:	RBM17	
Binding Specificity:	AA 25-75	
Reactivity:	Human, Mouse	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This RBM17 antibody is un-conjugated	
Application:	Immunohistochemistry (IHC)	
Product Details		
Purpose:	Rabbit anti-SPF45 IHC Antibody, Affinity Purified	
Immunogen:	Between AA 25 and 75	
Isotype:	IgG	
Predicted Reactivity:	Rat,X. laevis,Bovine,Dog,Guinea pig_10141,Pig,Panda,Orangutan,Monkey,Chimpanzee,White-tufted-ear marmoset,Tasmanian devil,African elephant,Crab-eating macaque,Naked mole rat,Small-eared galago,Thirteen-lined ground squirrel,Chinese hamster,Gray short-tailed opossum,Ferret,Little brown bat,Northern white-cheeked gibbon	
Purification:	Affinity Purified	
Target Details		
Target:	RBM17	

## **Target Details**

SPF45 (RBM17 Products)		
Background: Splicing factor 45 (SPF45) is an RNA splicing factor that binds to the single		
stranded 3'AG at the exon/intron border and promotes its utilization in the second catalytic		
step. SPF45 is involved in the regulation of alternative splicing and the utilization of cryptic		
splice sites. It has been shown to promote the utilization of a cryptic splice site created by the		
beta-110 mutation in the human beta-thalassemia gene. The resulting frameshift leads to sickle		
cell anemia [taken from the Universal Protein Resource (UniProt) Q96125].		
84991		
NP_116294		
Q96I25		
1:100 - 1:500		
For Research Use only		
250 μg/mL		
Tris-buffered Saline containing 0.1 % BSA and 0.09 % Sodium Azide		
Sodium azide		
This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which		
should be handled by trained staff only.		
4 °C		
12 months		