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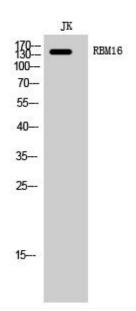


## RBM16 Polyclonal Antibody

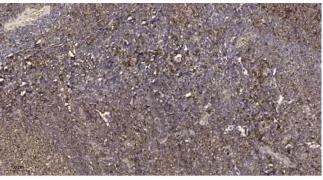
Catalog No	YP-Ab-01968
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB;IHC
Gene Name	SCAF8
Protein Name	Protein SCAF8
Immunogen	Synthesized peptide derived from RBM16 . at AA range: 550-630
Specificity	RBM16 Polyclonal Antibody detects endogenous levels of RBM16 protein.
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000;IHC-p 1:50-300
Concentration	1 mg/ml
	2007
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
Storage Stability	-20°C/1 year  SCAF8; CCAP7; KIAA1116; RBM16; Protein SCAF8; CDC5L complex-associated protein 7; RNA-binding motif protein 16; SR-related and
Storage Stability Synonyms	-20°C/1 year  SCAF8; CCAP7; KIAA1116; RBM16; Protein SCAF8; CDC5L complex-associated protein 7; RNA-binding motif protein 16; SR-related and CTD-associated factor 8
Storage Stability Synonyms Observed Band	-20°C/1 year  SCAF8; CCAP7; KIAA1116; RBM16; Protein SCAF8; CDC5L complex-associated protein 7; RNA-binding motif protein 16; SR-related and CTD-associated factor 8  140kD  Nucleus . Nucleus matrix . Detected in granular nuclear foci which correspond to
Storage Stability Synonyms Observed Band Cell Pathway	-20°C/1 year  SCAF8; CCAP7; KIAA1116; RBM16; Protein SCAF8; CDC5L complex-associated protein 7; RNA-binding motif protein 16; SR-related and CTD-associated factor 8  140kD  Nucleus . Nucleus matrix . Detected in granular nuclear foci which correspond to sites of active transcription
Storage Stability Synonyms  Observed Band Cell Pathway Tissue Specificity	-20°C/1 year  SCAF8; CCAP7; KIAA1116; RBM16; Protein SCAF8; CDC5L complex-associated protein 7; RNA-binding motif protein 16; SR-related and CTD-associated factor 8  140kD  Nucleus . Nucleus matrix . Detected in granular nuclear foci which correspond to sites of active transcription  Brain,Epithelium,Testis,Thyroid gland,Uterus,  PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Contains 1 CID domain.,similarity:Contains 1 RRM (RNA)
Storage Stability Synonyms  Observed Band Cell Pathway Tissue Specificity Function	-20°C/1 year  SCAF8; CCAP7; KIAA1116; RBM16; Protein SCAF8; CDC5L complex-associated protein 7; RNA-binding motif protein 16; SR-related and CTD-associated factor 8  140kD  Nucleus . Nucleus matrix . Detected in granular nuclear foci which correspond to sites of active transcription  Brain,Epithelium,Testis,Thyroid gland,Uterus,  PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Contains 1 CID domain.,similarity:Contains 1 RRM (RNA recognition motif) domain.,  PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Contains 1 CID domain.,similarity:Contains 1 RRM (RNA)
Storage Stability Synonyms  Observed Band Cell Pathway Tissue Specificity Function  Background  matters needing	-20°C/1 year  SCAF8; CCAP7; KIAA1116; RBM16; Protein SCAF8; CDC5L complex-associated protein 7; RNA-binding motif protein 16; SR-related and CTD-associated factor 8  140kD  Nucleus . Nucleus matrix . Detected in granular nuclear foci which correspond to sites of active transcription  Brain, Epithelium, Testis, Thyroid gland, Uterus,  PTM:Phosphorylated upon DNA damage, probably by ATM or ATR., similarity: Contains 1 CID domain., similarity: Contains 1 RRM (RNA recognition motif) domain.,  PTM:Phosphorylated upon DNA damage, probably by ATM or ATR., similarity: Contains 1 CID domain., similarity: Contains 1 RRM (RNA recognition motif) domain.,



## **Products Images**



Western Blot analysis of JK cells using RBM16 Polyclonal Antibody cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003,Inventbiotech,MN,USA).



Immunohistochemical analysis of paraffin-embedded human tonsil. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).