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anti-SMARCA5 antibody (AA 901-1000) (Biotin)



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Quantity:	100 μL	
Target:	SMARCA5	
Binding Specificity:	AA 901-1000	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This SMARCA5 antibody is conjugated to Biotin	
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry (Frozen Sections) (IHC (fro))	

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human SNF2H
Isotype:	IgG
Specificity:	Possible cross-reactivity with SMARCA1/SNF2L1
Cross-Reactivity:	Human
Predicted Reactivity:	Mouse,Rat,Dog,Cow,Sheep,Pig,Horse,Chicken,Rabbit,Guinea Pig
Purification:	Purified by Protein A.

Target Details

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Target Details

Alternative Name:	SNF2H (SMARCA5 Products)
Background:	Synonyms: 4933427E24Rik, ATP-dependent chromatin remodeling protein SNF2H,
	D030040M08Rik, D330027N15Rik, EC 3.6.1, hISWI, hSNF2H, ISWI, MommeD4, SMARCA5,
	SMCA5, SMCA5_HUMAN, Snf2h, Sucrose nonfermenting like 5, Sucrose nonfermenting protein
	2 homolog, Sucrose nonfermenting, yeast, homolog of, sucrose nonfermenting-like 5, SWI/SNF
	related matrix associated actin dependent regulator of chromatin a5, SWI/SNF related matrix
	associated actin dependent regulator of chromatin subfamily a member 5, SWI/SNF related,
	matrix associated, actin dependent regulator of chromatin, subfamily a, member 5, SWI/SNF-
	related matrix-associated actin-dependent regulator of chromatin A5, SWI/SNF-related matrix-
	associated actin-dependent regulator of chromatin subfamily A member 5, WCRF135.
	Background: The protein encoded by this gene is a member of the SWI/SNF family of proteins.
	Members of this family have helicase and ATPase activities and are thought to regulate
	transcription of certain genes by altering the chromatin structure around those genes. The
	protein encoded by this gene is a component of the chromatin remodeling and spacing factor
	RSF, a facilitator of the transcription of class II genes by RNA polymerase II. The encoded
	protein is similar in sequence to the Drosophila ISWI chromatin remodeling protein. [provided
	by RefSeq, Jul 2008]
Gene ID:	8476
UniProt:	060264
Pathways:	Chromatin Binding
ŕ	Chromatin Binding
Application Details	Chromatin Binding WB 1:300-5000
Application Details	
Application Details	WB 1:300-5000
Application Details Application Notes:	WB 1:300-5000 IHC-P 1:200-400
Application Details Application Notes: Restrictions:	WB 1:300-5000 IHC-P 1:200-400 IHC-F 1:100-500
Application Details Application Notes: Restrictions: Handling	WB 1:300-5000 IHC-P 1:200-400 IHC-F 1:100-500
Pathways: Application Details Application Notes: Restrictions: Handling Format: Concentration:	WB 1:300-5000 IHC-P 1:200-400 IHC-F 1:100-500 For Research Use only

Handling

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 for 12 months.
Expiry Date:	12 months