

兔抗 ARID1A 多克隆抗体

中文名称：兔抗 ARID1A 多克隆抗体

英文名称：Anti-ARID1A rabbit polyclonal antibody

别名：ELD; B120; OSA1; P270; hELD; BM029; MRD14; hOSA1; BAF250; C1orf4; BAF250a; SMARCF1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ARID1A

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

ckground:

This gene encodes a member of the SWI/SNF family, whose members have helicase and ATPase activities and are thought to regulate transcription of certain genes by altering the chromatin structure around those genes. The encoded protein is part of the large ATP-dependent chromatin remodeling complex SNF/SWI, which is required for transcriptional activation of genes normally repressed by chromatin. It possesses at least two conserved domains that could be important for its function. First, it has a DNA-binding domain that can specifically bind an AT-rich DNA sequence known to be recognized by a SNF/SWI complex at the beta-globin locus. Second, the C-terminus of the protein can stimulate glucocorticoid rece

	ptor-dependent transcriptional activation. It is thought that the protein encoded by this gene confers specificity to the SNF/SWI complex and may recruit the complex to its targets through either protein-DNA or protein-protein interactions.
Applications:	ELISA, IHC
Name of antibody:	ARID1A
Immunogen:	Synthetic peptide of human ARID1A
Full name:	AT rich interactive domain 1A (SWI-like)
Synonyms :	ELD; B120; OSA1; P270; hELD; BM029; MRD14; hOSA1; BAF250; C1orf4; BAF250a; SMARCF1
SwissProt:	O14497
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human lung cancer and Human gastric cancer
IHC Recommend dilution:	50-200

