

兔抗 SMARCB1 多克隆抗体

中文名称：兔抗 SMARCB1 多克隆抗体

英文名称：Anti-SMARCB1 rabbit polyclonal antibody

别名：RDT; INI1; SNF5; Snr1; BAF47; MRD15; RTPS1; Sfh1p; hSNFS; SNF5L1; SWNTS1; PPP1R144

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SMARCB1

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is part of a complex that relieves repressive chromatin structures, allowing the transcriptional machinery to access its targets more effectively. The encoded nuclear protein may also bind to and enhance the DNA joining activity of HIV-1 integrase. This gene has been found to be a tumor suppressor, and mutations in it have been associated with malignant rhabdoid tumors. Two transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, WB, IHC
Name of antibody:	SMARCB1
Immunogen:	Fusion protein of human SMARCB1
Full name:	SWI/SNF related, matrix associated, actin dependent regul

	ator of chromatin, subfamily b, member 1
Synonyms :	RDT; INI1; SNF5; Snr1; BAF47; MRD15; RTPS1; Sfh1p; hSNFS; SNF5L1; SWNTS1; PPP1R144
SwissProt:	Q12824
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human breast cancer and human brain
IHC Recommend dilution:	25-100
WB Predicted band size:	44 kDa
WB Positive control:	Hepg2, K562 and Jurkat cells
WB Recommended dilution:	500-2000



