

兔抗 BMI1 多克隆抗体

中文名称：兔抗 BMI1 多克隆抗体

英文名称： Anti-BMI1 rabbit polyclonal antibody

别名： PCGF4; RNF51; FLVI2/BMI1

相关类别： 一抗

抗原： BMI1

储存： 冷冻（-20℃）

宿主： Rabbit

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

BMI1 polycomb ring finger oncogene, also known as BMI1, is a protein which in humans is encoded by the BMI1 gene. Component of a Polycomb group (PcG) multiprotein PRC1-like complex, a complex class required to maintain the transcriptionally repressive state of many genes, including Hox genes, throughout development. PcG PRC1 complex acts via chromatin remodeling and modification of histones; it mediates monoubiquitination of histone H2A 'Lys-119', rendering chromatin heritably changed in its expressibility. In the PRC1 complex, it is required to stimulate the E3 ub

	iquitin-protein ligase activity of RNF2/RING2.
Applications:	ELISA, WB
Name of antibody:	BMI1
Immunogen:	Fusion protein of human BMI1
Full name:	BMI1 polycomb ring finger oncogene
Synonyms :	PCGF4; RNF51; FLVI2/BMI1
SwissProt:	P35226
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	37 kDa
WB Positive control:	231 and A549 cells, hela cells and mouse brain tissue
WB Recommended dilution:	200-1000

