

兔抗 PATZ1 多克隆抗体

中文名称：兔抗 PATZ1 多克隆抗体

英文名称：Anti-PATZ1 rabbit polyclonal antibody

别名：ZSG; MAZR; PATZ; RIAZ; ZBTB19; ZNF278; dJ400N23

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PATZ1

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 contains an A-T hook DNA binding motif which usually binds to other DNA binding structures to play an important role in chromatin modeling and transcription regulation. Its Poz domain is thought to function as a site for protein-protein interaction and is required for transcriptional repression, and the zinc-fingers comprise the DNA binding domain. Since the encoded protein has typical features of a transcription factor, it is postulated to be a repressor of gene expression.
Applications:	ELISA, WB
Name of antibody:	PATZ1
Immunogen:	Synthetic peptide of human PATZ1
Full name:	POZ (BTB) and AT hook containing zinc finger 1
Synonyms :	ZSG; MAZR; PATZ; RIAZ; ZBTB19; ZNF278; dJ400N23

SwissProt:	Q9HBE1
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	74 kDa
WB Positive control:	Mouse brain tissue
WB Recommended dilution:	200-1000

