

兔抗 ARHGAP17 多克隆抗体

中文名称：兔抗 ARHGAP17 多克隆抗体

英文名称： Anti-ARHGAP17 rabbit polyclonal antibody

别名： PP367; RICH1; WBP15; MST066; MST110; NADRIN; PP4534; RICH-1; MSTP038; MSTP066; MSTP110

抗原： ARHGAP17

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human Mouse Rat

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	RICH1 is a GTPase-activating protein (GAP). GAPs stimulate the intrinsic GTP hydrolysis of small G proteins, such as RHOA (MIM 165390), RAC1 (MIM 602048), and CDC42 (MIM 116952).
Applications:	WB
Name of antibody:	ARHGAP17
Immunogen:	Synthesized peptide derived from internal of human RHG17.
Full name:	Rho GTPase activating protein 17
Synonyms :	PP367; RICH1; WBP15; MST066; MST110; NADRIN;

	PP4534; RICH-1; MSTP038; MSTP066; MSTP110
SwissProt:	Q68EM7
WB Predicted band size:	95 kDa
WB Positive control:	LOVO cells lysate
WB Recommended dilution:	500-3000

