

兔抗 ACTL6A 多克隆抗体

中文名称：兔抗 ACTL6A 多克隆抗体

英文名称：Anti-ACTL6A rabbit polyclonal antibody

别名：Arp4; ACTL6; BAF53A; INO80K; ARPN-BETA

相关类别：一抗

抗原：ACTL6A

储存：冷冻（-20℃）避光

宿主：Rabbit

反应种属：Human Mouse Rat

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	This gene encodes a family member of actin-related proteins (ARPs), which share significant amino acid sequence identity to conventional actins. Both actins and ARPs have an actin fold, which is an ATP-binding cleft, as a common feature. The ARPs are involved in diverse cellular processes, including vesicular transport, spindle orientation, nuclear migration and chromatin remodeling. This gene encodes a 53 kDa subunit protein of the BAF (BRG1/brm-associated factor) complex in mammals, which is functionally related to SWI/SNF complex in S.
Applications:	WB, IF

Name of antibody:	ACTL6A
Immunogen:	Synthesized peptide derived from internal of human ACL 6A.
Full name:	actin-like 6A
Synonyms :	Arp4; ACTL6; BAF53A; INO80K; ARPN-BETA
SwissProt:	O96019
WB Predicted band size:	47 kDa
WB Positive control:	Jurkat cells and COLO205 lysates
WB Recommended dilution:	500-3000
IF positive control:	Huvec cells
IF Recommend dilution:	100-500



