

小鼠抗 KIF11 单克隆抗体

中文名称： 小鼠抗 KIF11 单克隆抗体

英文名称： Anti-KIF11 mouse monoclonal antibody

别名： kinesin family member 11; EG5; HKSP; KNSL1; MCLMR; TRIP5

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Mouse

抗原： KIF11

反应种属： Human

标记物： Unconjugate

克隆类型： Mouse Monoclonal

技术规格

Background:	This gene encodes a motor protein that belongs to the kinesin-like protein family. Members of this protein family are known to be involved in various kinds of spindle dynamics. The function of this gene product includes chromosome positioning, centrosome separation and establishing a bipolar spindle during cell mitosis.
Applications:	WB, IP, IF
Name of antibody:	KIF11
Immunogen:	Fusion protein of human KIF11
Full name:	kinesin family member 11
Synonyms:	EG5; HKSP; KNSL1; MCLMR; TRIP5

SwissProt:	P52732
WB Predicted band size:	119 kDa
WB Positive control:	Jurkat, MCF7, 293T and Hela cell lysates
WB Recommended dilution:	1000-5000
IF positive control:	Hela cells
IF Recommend dilution:	100-200



