

兔抗 MTOR(Phospho-Ser2448)多克隆抗体

中文名称：兔抗 MTOR(Phospho-Ser2448)多克隆抗体

英文名称：Anti-MTOR(Phospho-Ser2448) rabbit polyclonal antibody

别名：mechanistic target of rapamycin kinase; SKS; FRAP; FRAP1; FRAP2; RAFT1; RAPT1

相关类别：一抗

抗原：MTOR(Phospho-Ser2448)

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene belongs to a family of phosphatidylinositol kinase-related kinases. These kinases mediate cellular responses to stresses such as DNA damage and nutrient deprivation. This protein acts as the target for the cell-cycle arrest and immunosuppressive effects of the FKBP12-rapamycin complex. The ANGPTL7 gene is located in an intron of this gene.
Applications:	WB, IHC, IF
Name of antibody:	MTOR(Phospho-Ser2448)
Immunogen:	Synthetic peptide of human MTOR
Full name:	mechanistic target of rapamycin kinase
Synonyms:	SKS; FRAP; FRAP1; FRAP2; RAFT1; RAPT1

SwissProt:	P42345
IHC positive control:	Human breast carcinoma
IHC Recommend dilution:	50-100
WB Predicted band size:	289 kDa
WB Positive control:	293 cells treated with PMA
WB Recommended dilution:	500-1000
IF positive control:	MCF cells
IF Recommend dilution:	100-200



