

兔抗 RPS6KB1(Phospho-Thr389/412) 多克隆抗体

中文名称：兔抗 RPS6KB1(Phospho-Thr389/412) 多克隆抗体

英文名称：Anti-RPS6KB1(Phospho-Thr389/412) rabbit polyclonal antibody

别名：S6K; PS6K; S6K1; STK14A; p70-S6K; p70 S6KA; p70-alpha; S6K-beta-1; p70(S6K)-alpha

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：RPS6KB1(Phospho-Thr389/412)

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 member of the ribosomal S6 kinase family of serine/threonine kinases. The encoded protein responds to mTOR (mammalian target of rapamycin) signaling to promote protein synthesis, cell growth, and cell proliferation. Activity of this
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	gene has been associated with human cancer. Alternatively spliced transcript variants have been observed. The use of alternative translation start sites results in isoforms with longer or shorter N-termini which may differ in their subcellular localizations.
Applications:	WB
Name of antibody:	RPS6KB1(Phospho-Thr389/412)
Immunogen:	Peptide sequence around phosphorylation site of threonine389/412(G-F-T(p)-Y-V) derived from Human p70 S6 Kinase .
Full name:	ribosomal protein S6 kinase, 70kDa, polypeptide 1
Synonyms :	S6K; PS6K; S6K1; STK14A; p70-S6K; p70 S6 KA; p70-alpha; S6K-beta-1; p70(S6K)-alpha
SwissProt:	P23443
WB Predicted band size:	59 kDa
WB Positive control:	Jurkat cells lysates treated with Insulin
WB Recommended dilution:	500-1000

