

兔抗 RPS6KB2(Phospho-Ser423) 多克隆抗体

中文名称：兔抗 RPS6KB2(Phospho-Ser423) 多克隆抗体

英文名称：Anti-RPS6KB2(Phospho-Ser423) rabbit polyclonal antibody

别名：KLS; SRK; S6K2; STK14B; p70S6Kb; P70-beta; S6K-beta2; P70-beta-1; P70-beta-2; p70(S6K)-beta

抗原：RPS6KB2(Phospho-Ser423)

储存：冷冻（-20℃）避光

宿主：Rabbit

反应种属：Human

相关类别：一抗

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a member of the RSK (ribosomal S6 kinase) family of serine/threonine kinases. This kinase contains 2 nonidentical kinase catalytic domains and phosphorylates the S6 ribosomal protein and eucaryotic translation initiation factor 4B (eIF4B). Phosphorylation of S6 leads to an increase in protein synthesis and cell proliferation.
Applications:	WB
Name of antibody:	RPS6KB2(Phospho-Ser423)
Immunogen:	Peptide sequence around phosphorylation site of Serine 423 (P-V-S(p)-P-L) derived from Human p70 S6 Kinase beta.

Full name:	ribosomal protein S6 kinase, 70kDa, polypeptide 2
Synonyms :	KLS; SRK; S6K2; STK14B; p70S6Kb; P70-beta; S6K-beta2; P70-beta-1; P70-beta-2; p70(S6K)-beta
SwissProt:	Q9UBS0
WB Predicted band size:	53 kDa
WB Positive control:	K562 cells lysates untreated or treated with EGF
WB Recommended dilution:	500-1000

