

兔抗 STK3/STK4 多克隆抗体

中文名称：兔抗 STK3/STK4 多克隆抗体

英文名称：Anti-STK3/STK4 rabbit polyclonal antibody

别名：KRS1; MST2/KRS2; MST1; YSK3; TIAC

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：STK3/STK4

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Sterile-20 (Ste20) is a serine/threonine kinase in *Saccharomyces cerevisiae* that is involved in relaying signals from G protein-coupled receptors to cyto-solic MAP kinase cascades. Mammalian protein kinases that display sequence similarity to Ste20 are divided into two groups, the PAK subfamily and the GCK subfamily. The mammalian Ste20-like kinases (MST kinases), also known as Krs proteins, are members of the GCK subfamily. Ksr-1 (MST-2) and Ksr-2 (MST-1) are both direct substrates of caspase-3 that accelerate caspase-3 activation.

Applications:	ELISA, WB, IHC
Name of antibody:	STK3/STK4
Immunogen:	Synthetic peptide of human STK3/STK4
Full name:	serine threonine kinase 3/4
Synonyms :	KRS1; MST2/KRS2; MST1; YSK3; TIIAC
SwissProt:	Q13043
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human Lymphoma and Human liver cancer
IHC Recommend dilution:	100-300
WB Predicted band size:	56 kDa
WB Positive control:	PC3 and hela cells, human bladder carcinoma tissue and A172 cells, hepG2 cells
WB Recommended dilution:	500-2000



