

兔抗 MATK 多克隆抗体

中文名称：兔抗 MATK 多克隆抗体

英文名称：Anti-MATK rabbit polyclonal antibody

别名：CHK; CTK; HYL; Lsk; HYLTK; HHYLTk

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：MATK

反应种属：Human Mouse Rat

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:

The protein encoded by this gene has amino acid sequence similarity to Csk tyrosine kinase and has the structural features of the CSK subfamily: SRC homology SH2 and SH3 domains, a catalytic domain, a unique N terminus, lack of myristylation signals, lack of a negative regulatory phosphorylation site, and lack of an autophosphorylation site. This protein is thought to play a significant role in the signal transduction of hematopoietic cells. It is able to phosphorylate and inactivate Src family kinases, and may play an inhibitory role in the control of T-cell proliferation. This protein might be involved in signaling in some cases of breast can

	cer. Three alternatively spliced transcript variants that encode different isoforms have been described for this gene.
Applications:	WB
Name of antibody:	MATK
Immunogen:	Synthesized peptide derived from Internal of human MATK.
Full name:	megakaryocyte-associated tyrosine kinase
Synonyms :	CHK; CTK; HYL; Lsk; HYLTK; HHYLTk
SwissProt:	P42679
WB Predicted band size:	56 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

