

兔抗 ICK(Ab-159) 多克隆抗体

中文名称: 兔抗 ICK(Ab-159) 多克隆抗体

英文名称: Anti-ICK(Ab-159) rabbit polyclonal antibody

别名: ECO; MRK; LCK2

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

抗原: ICK(Ab-159)

反应种属: Human Mouse

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:	Eukaryotic protein kinases are enzymes that belong to a very extensive family of proteins which share a conserved catalytic core common with both serine/threonine and tyrosine protein kinases . This gene encodes an intestinal serine/threonine kinase harboring a dual phosphorylation site found in mitogen-activating protein (MAP) kinases. The protein localizes to the intestinal crypt region and is thought to be important in intestinal epithelial cell proliferation and differentiation.
Applications:	WB
Name of antibody:	ICK(Ab-159)
Immunogen:	Synthesized non-phosphopeptide derived from human ICK around the phosphorylation site of tyrosine 159 (T-D-Y(p)-V-S).
Full name:	intestinal cell (MAK-like) kinase

Synonyms :	ECO; MRK; LCK2
SwissProt:	Q9UPZ9
WB Predicted band size :	71 kDa
WB Positive control:	NIH/3T3 cells treated with PBS (10uM, 60mins) lysate
WB Recommended dilution:	500-3000

