产品名称: LTK (13P18) Rabbit Monoclonal Antibody

产品货号: AMRe13475



## 产品概述 (Summary)

产品名称 (Production Name) LTK (13P18) Rabbit Monoclonal Antibody

描述 (**Description**) Recombinant rabbit monoclonal antibody

宿主 (Host) Rabbit

**应用 (Application)** WB,IHC,IF-P

种属反应性 (Reactivity) Human

# 产品性能 (Performance)

偶联物 (Conjugation) Unconjugated 修饰 (Modification) Unmodified

同种型 (Isotype) IgG

克隆 (Clonality) Monoclonal 形式 (Form) Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid 存放说明 (Storage)

freeze/thaw cycles.

Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% New

储存溶液 (Buffer) type preservative N and 50% glycerol. Store at +4°C short term. Store at -

20°C long term. Avoid freeze / thaw cycle.

纯化方式 (Purification) Affinity purification

#### 免疫原信息 (Immunogen)

基因名 (Gene Name) LTK

別名 (Alternative Names) Ltk; TYK1; 基因 ID (Gene ID) 4058.0 蛋白 ID (SwissProt ID) P29376.

### 产品应用(Application)

**稀释比 (Dilution Ratio)** WB 1:500-1:2000,IHC 1:50-1:100,IF-P 1:50-1:100

**蛋白分子量 (Molecular Weight)** 92kDa

# 研究背景 (Background)

Web:https://www.enkilife.cn E-mail:order@enkilife.cn (销售) tech@enkilife.cn (技支持) Tel:027-87002838



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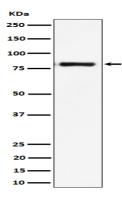


Orphan receptor with a tyrosine-protein kinase activity. The exact function of this protein is not known. Studies with chimeric proteins (replacing its extracellular region with that of several known growth factor receptors, such as EGFR and CSFIR) demonstrate its ability to promote growth and specifically neurite outgrowth, and cell survival. Receptor with a tyrosine-protein kinase activity. The exact function of this protein is not known. Studies with chimeric proteins (replacing its extracellular region with that of several known growth factor receptors, such as EGFR and CSFIR) demonstrate its ability to promote growth and specifically neurite outgrowth, and cell survival. Signaling appears to involve the PI3 kinase pathway. Involved in regulation of the secretory pathway involving endoplasmic reticulum (ER) export sites (ERESs) and ER to Golgi transport.

## 研究领域 (Research Area)

Signal Transduction; Protein Phosphorylation; Tyrosine Kinases; Receptor Tyrosine Kinases; Growth Factors/Hormones; Insulin / Insulin-like; Metabolism; Energy Metabolism; Pathways and Processes; Metabolic signaling pathways; Energy transfer pathways

### 图片 (Image Data)



Western blot analysis of LTK expression in Raji cell lysate.

#### 注意事项 (Note)

For research use only.

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