



MLKL Polyclonal Antibody

infection (By similarity)Tissue SpecificityChondrocyte,Leukocyte,Lymph node,Functiondomain:The protein kinase domain is predicted to be catalytically inactive.,similarity:Belongs to the protein kinase superfamily.,similarity:Contains protein kinase domain.,BackgroundThis gene belongs to the protein kinase superfamily. The encoded protein contains a protein kinase-like domain; however, is thought to be inactive becau it lacks several residues required for activity. This protein plays a critical role in tumor necrosis factor (TNF)-induced necroptosis, a programmed cell death	IsotypeIgGReactivityHuman;Rat;Mouse;ApplicationsWB;IHCGene NameMLKLProtein NameMixed lineage kinase domain-like proteinImmunogenSynthesized peptide derived from MLKL. at AA range: 40-120SpacificityMLKL Polyclonal Antibody detects endogenous levels of MLKL protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000;IHC-p 1:50-300Concentration1 mg/mlPurity>90%Storage Stability-20°C/1 yearSynonymsMLKL; Mixed lineage kinase domain-like proteinObserved Band55kDCell PathwayCytoplasm. Cell membrane. Nucleus. Localizes to the orthomyxoviruse infection (PJ similarity)Functiondomain: The protein kinase domain is predicted to be catalytically inactive. similarity:Belongs to the protein kinase superfamilysimilarity:Contair protein kinase domain, however, is thought to be inactive becan contains a protein kinase lequering rotein kinase superfamily. The encoded protein contains a protein kinase lequering rotein kinase superfamily. Similarity:Contair protein kinase required dor activity. This protein plays a critical rote in transocates required dor activity. This protein plays a critical rote in transocates required dor activity. This protein plays a critical rote in transocates required dor activity. This protein plays a critical rote in transocates required dor activity. This protein plays a cr		
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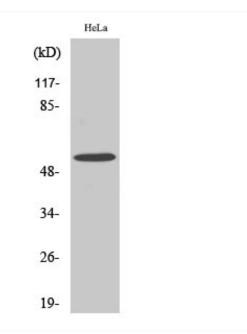


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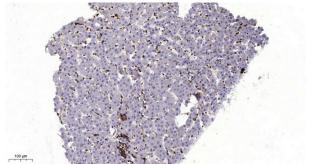
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	this gene inhibited TNF-induced necrosis. High levels of this protein and RIP3 are associated with inflammatory bowel disease in children. Alternatively spliced transcript variants have been described for this gene. [provided by RefSeq, Sep 2015],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using MLKL Polyclonal Antibody diluted at 1:500



Immunohistochemical analysis of paraffin-embedded human liver cancer. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

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