

Anti-MLKL antibody (STJ115412)

ST.I115412

GENERAL INFORMATION

Product Type Primary antibodies

Short Description Rabbit polyclonal antibody anti-MLKL is suitable for use in Western Blot and Immunohistochemistry.

Applications WB, IHC Host/Source Rabbit

Reactivity Human, Mouse, Rat

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID Concentration

Conjugation
Purification Unconjugated
Purification Affinity purification
Dilution Range WB 1:500-1:2000

IHC 1:50-1:200

Formulation PBS containing 0.02% Sodium Azide, 50% Glycerol, pH7.3.

Isotype IgG

Storage Instruction Store in a freezer at-20°C and avoid freeze-thaw cycles.

TARGET INFORMATION

Gene ID 74568

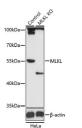
Gene Symbol Miki

Uniprot ID MLKL_MOUSE

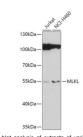
Immunogen Region Specificity Immunogen Sequence

MIKI MC

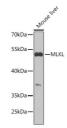
Immunogen Recombinant protein of mouse MLKL



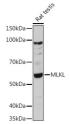
Western blot analysis of extracts from normal (contro and MLKL knockout (KO) HeLa cells, using MLK antibody (STJ115412) at 1:1000 dilution. Secondar antibody: HRP Goat Anti-rabbit IgG (H+L) at 1:1000 dilution. Lysates/proteins: 25ug per lane. Blockin buffer: 3% nonfat dry milk in TBST. Detection: ECI



western blot analysis of extracts of various cell line using MLKL antibody (STJ115412) at 1:1000 dilutic Secondary antibody: HRP Goat Anti-rabbit IgG (H+L) 1:10000 dilution. Lysates/proteins: 25ug per lan Blocking buffer: 3% nonfat dry milk in TBST. Detectio ECL Basic Kit. Exposure time: 90s.



Vestern blot analysis of extracts of mouse liver, usin MLKL antibody (STJ115412) at 1:1000 dilution secondary antibody: HRP Goat Anti-rabbit IgG (H+L) at 1:10000 dilution. Lysates/proteins: 25ug per land slocking buffer: 3% nonfat dry milk in TBST. Detection CIC Basic Kit Exposure Time: 10s



Western blot analysis of extracts of Rat testis, usin MLKL antibody (STJ115412) at 1:1000 dilution of Secondary antibody: HRP Goat Anti-rabbit IgG (H+L) at 1:1000 dilution. Lysates/proteins: Zsug per lane Blocking buffer: 3% nonfat dry milk in TBST. Detection