

HSP75 Polyclonal Antibody

Catalog Number:E-AB-10381

Note: Centrifuge before opening to ensure complete recovery of vial contents.

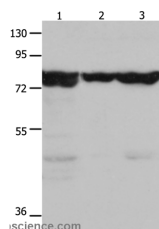
Description

Reactivity	Human,Mouse,Rat
Immunogen	Recombinant protein of human TRAP1
Host	Rabbit
Isotype	IgG
Purification	Affinity purification
Conjugation	Unconjugated
Formulation	PBS with 0.05% sodium azide and 50% glycerol, PH7.4

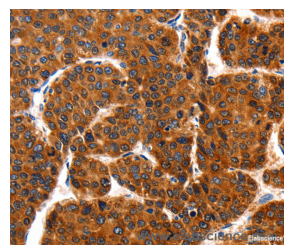
Applications Recommended Dilution

WB	1:1000-1:5000
IHC	1:100-1:200

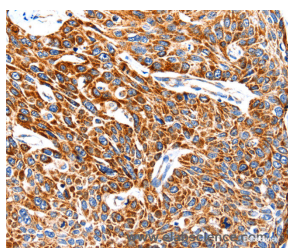
Data



Western Blot analysis of Mouse kidney tissue, 293T and hela cell using HSP75 Polyclonal Antibody at dilution of 1:1500
Calculated Mw:80kDa



Immunohistochemistry of paraffin-embedded Human liver cancer using HSP75 Polyclonal Antibody at dilution of 1:100



Immunohistochemistry of paraffin-embedded Human esophagus cancer using HSP75 Polyclonal Antibody at dilution of 1:100

Preparation & Storage

Storage Store at -20°C. Avoid freeze / thaw cycles.

Background

HSP90 proteins are highly conserved molecular chaperones that have key roles in signal transduction, protein folding, protein degradation, and morphologic evolution. HSP90 proteins normally associate with other cochaperones and play important roles in folding newly synthesized proteins or stabilizing and refolding denatured proteins after stress. TRAP1

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is a mitochondrial HSP90 protein. Other HSP90 proteins are found in cytosol and endoplasmic reticulum

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