

KIFC1 Polyclonal Antibody

Catalog No: tcba8175



Available Sizes

Size: 50ul

Size: 100ul

Size: 200ul



Specifications

Application:

WB,IHC

Research Area:

Cancer,Cell cycle,Cell Biology,

Species Reactivity:

Human,Mouse,Rat

Host Species:

Rabbit

Isotype:

IgG

Form:

Liquid

Storage Buffer:

Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Recommended Dilution:

WB 1:500 - 1:2000

IHC 1:50 - 1:200

Storage Instruction:

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

Alternative Names:

HSET;KNSL2

SwissProt:

Q9BW19

Gene ID:

3833 (human);

Calculated Molecular Weight:

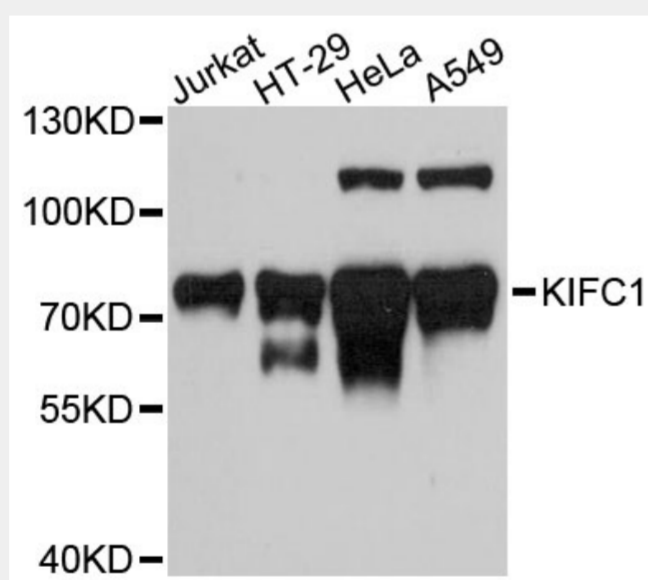
73kDa

Purification:

Affinity purification

Cellular Location:

Cytoplasm,Early endosome,Nucleus,centrosome,cytoskeleton,microtubule organizing center,spindle,



Western blot analysis of extracts of various cell lines, using KIFC1 antibody at 1:3000 dilution.

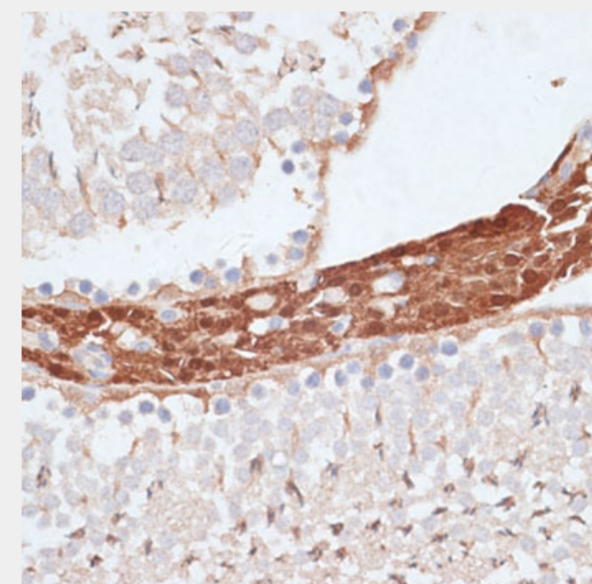
Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:10000 dilution.

Lysates/proteins: 25ug per lane.

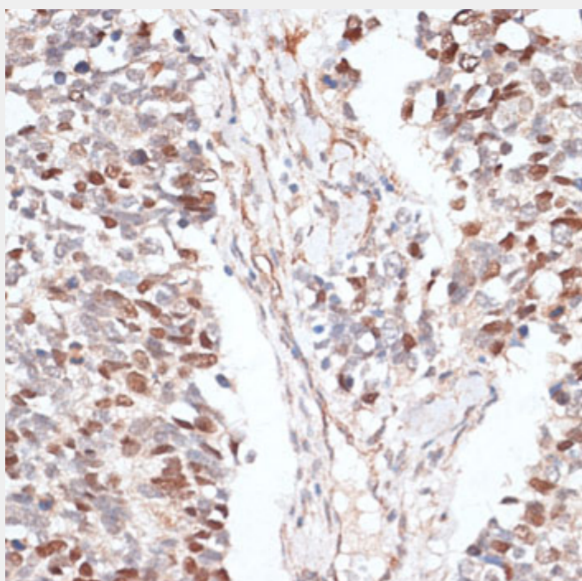
Blocking buffer: 3% nonfat dry milk in TBST.

Detection: ECL Basic Kit.

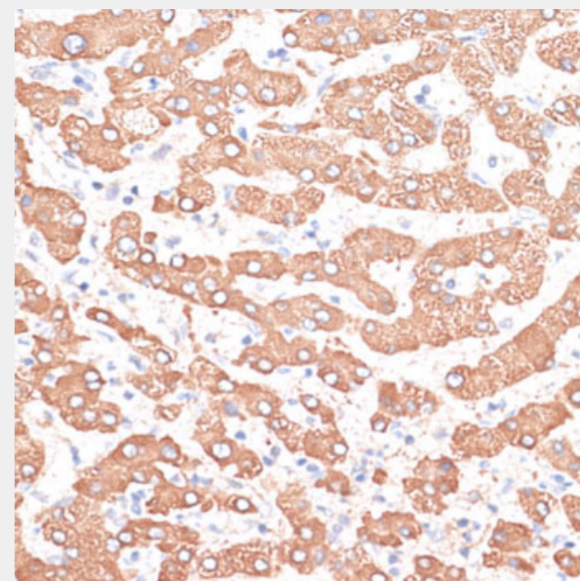
Exposure time: 90s.



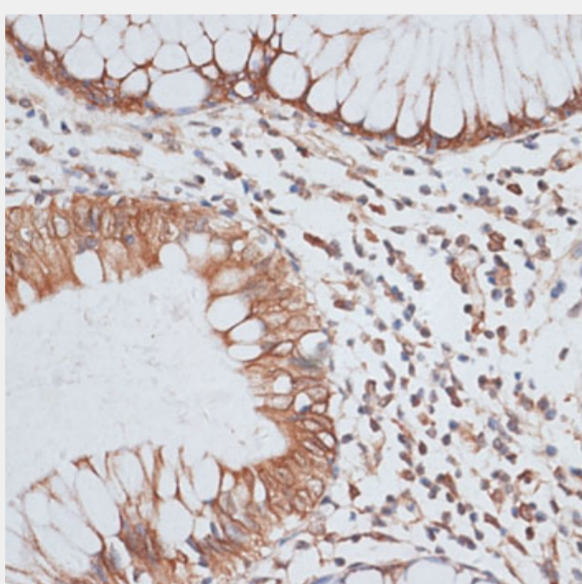
Immunohistochemistry of paraffin-embedded rat testis using KIFC1 antibody at dilution of 1:100 (40x lens).



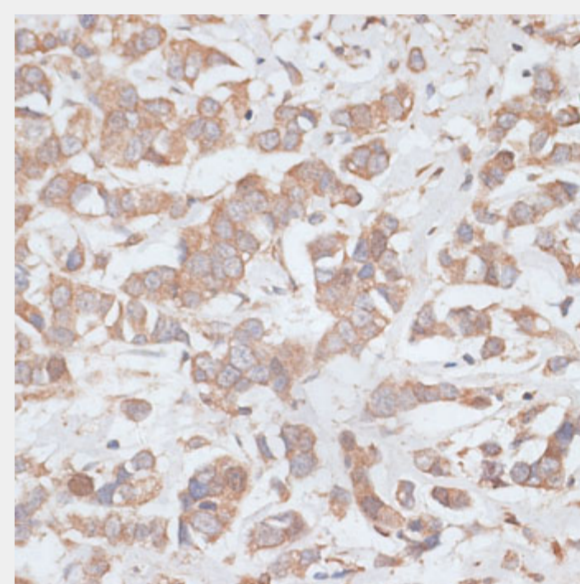
Immunohistochemistry of paraffin-embedded human lung cancer using KIFC1 antibody at dilution of 1:100 (40x lens).



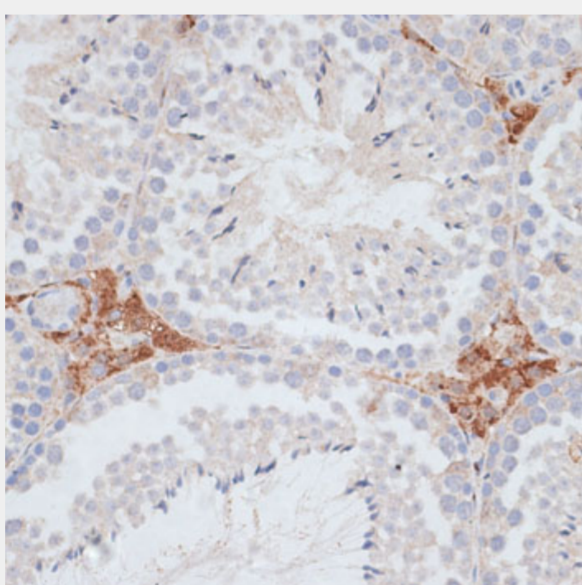
Immunohistochemistry of paraffin-embedded human liver using KIFC1 antibody at dilution of 1:100 (40x lens).



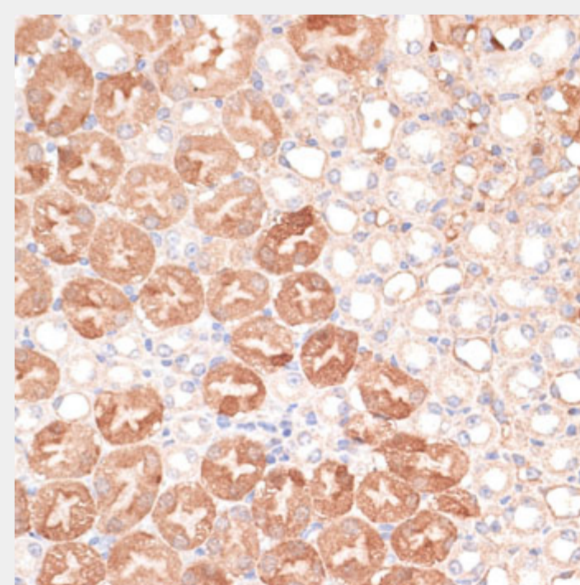
Immunohistochemistry of paraffin-embedded human colon carcinoma using KIFC1 antibody at dilution of 1:100 (40x lens).



Immunohistochemistry of paraffin-embedded human mammary cancer using KIFC1 antibody at dilution of 1:100 (40x lens).



Immunohistochemistry of paraffin-embedded mouse testis using KIFC1 antibody at dilution of 1:100 (40x lens).



Immunohistochemistry of paraffin-embedded mouse kidney using KIFC1 antibody at dilution of 1:100 (40x lens).

All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!