

# Phospho-STK3-T117 Rabbit Polyclonal Antibody



CABP0934

## Product Information

### Size:

20uL, 50uL, 100uL, 200uL

### Observed MW:

54-59kDa

### Calculated MW:

56kDa

### Applications:

WB

### Reactivity:

Human, Mouse, Rat

## Protein Background

This gene encodes a serine/threonine protein kinase activated by proapoptotic molecules indicating the encoded protein functions as a growth suppressor. Cleavage of the protein product by caspase removes the inhibitory C-terminal portion. The N-terminal portion is transported to the nucleus where it homodimerizes to form the active kinase which promotes the condensation of chromatin during apoptosis. Multiple transcript variants encoding different isoforms have been found for this gene.

## Immunogen information

### Gene ID:

6788

### Uniprot

Q13188

### Synonyms:

KRS1; MST2; STK3

## Antibody Information

### Recommended dilutions:

WB 1:500 - 1:2000

### Source:

Rabbit

### Isotype:

IgG

### Purification:

Affinity purification

### Immunogen:

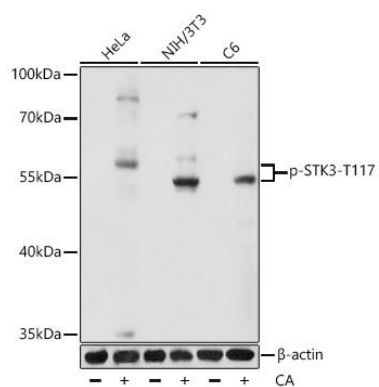
A phospho specific peptide corresponding to residues surrounding T117 of human STK3.

### Storage:

Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

## Product Images

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Western blot - Phospho-STK3-T117 Rabbit pAb (CABP0934)