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Phospho-AURKA-T288

Reactivity: Human Mouse

Tested applications:IHC

Recommended Dilution:IHC 1:50 - 1:100

Calculated MW:48kDa

Observed MW: Refer to Figures

Immunogen:

A phospho specific peptide corresponding to residues surrounding T288 of human AURKA

Storage Buffer:

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

Concentration:

df

Synonym:

AIK; ARK1; AURA; BTAK; STK6; STK7; STK15; AURORA2; PPP1R47;

Catalog #:AP0311

Antibody Type:

Polyclonal Antibody

Species: Rabbit

Gene ID:6790

Isotype: IgG

Swiss Prot:O14965

Purity: Affinity purification

For research use only.

Background:

The protein encoded by this gene is a cell cycle-regulated kinase that appears to be involved in microtubule formation and/or stabilization at the spindle pole during chromosome segregation. The encoded protein is found at the centrosome in interphase cells and at the spindle poles in mitosis. This gene may play a role in tumor development and progression. A processed pseudogene of this gene has been found on chromosome 1, and an unprocessed pseudogene has been found on chromosome 10. Multiple transcript variants encoding the same protein have been found for this gene.

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