## IP6K1 antibody

## Cat. No. GTX103949

| Host | Rabbit | Reference (8) |
| :--- | :--- | :--- |
| Clonality | Polyclonal | Package |
| Isotype | lgG | $100 \mu \mathrm{l}, 25 \mu \mathrm{l}$ |
| Application | WB, ICC/IF, IHC-P, IP |  |
| Reactivity | Human, Mouse |  |

## APPLICATION

## Application Note

*Optimal dilutions/concentrations should be determined by the researcher.


For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

## Note

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

## DATA IMAGES



## GTX103949 WB Image

Various whole cell extracts $(30 \mu \mathrm{~g})$ were separated by $10 \%$ SDS-PAGE, and the membrane was blotted with IP6K1 antibody (GTX103949) diluted at 1:1000. The HRP-conjugated anti-rabbit IgG antibody (GTX21311001) was used to detect the primary antibody.

## GTX103949 IHC-P Image

Immunohistochemical analysis of paraffin-embedded Ca922 Xenograft, using IP6K1(GTX103949) antibody at 1:500 dilution.
Antigen Retrieval: Trilogy ${ }^{\text {TM }}$ (EDTA based, pH 8.0 ) buffer, 15 min

## GTX103949 ICC/IF Image

Confocal immunofluorescence analysis (Olympus FV10i) of paraformaldehyde-fixed HeLa, using IP6K1(GTX103949) antibody (Green) at 1:500 dilution. Alpha-tubulin filaments were labeled with GTX11304 (Red) at 1:2000.

