

## Anti-Phospho-PAK2-S20 antibody [S5893RM] (STJ11105893)

ST.111105893

## **GENERAL INFORMATION**

Product Type Primary antibodies

**Short Description** 

Applications WB/ELISA Host/Source Rabbit Reactivity Mouse/Rat

## **PRODUCT PROPERTIES**

Clonality Monoclonal
Clone ID \$5893RM

Concentration Lot specific
Conjugation Unconjugated
Purification Affinity purification
Dilution Range WB:1:1000-1:5000

ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requirements.

Formulation PBS with 0.05% Proclin300, 0.05% BSA, 50% Glycerol, pH 7.3.

**Isotype** IgG

Storage Instruction Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

## **TARGET INFORMATION**

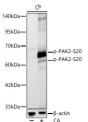
Gene ID 5062
Gene Symbol PAK2
Uniprot ID PAK2\_HUMAN
Immunogen MSSTI

Immunogen Region

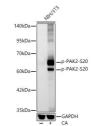
**Specificity** A synthetic phosphorylated peptide around S20 of human PAK2 (NP\_002568.2).

Immunogen MSSTI

Sequence



Western blot analysis of C6, using Phospho-PAK2-S2
Rabbit monoclonal artibody (STJ11105893) at 1206
dilution, C6 cells were treated by Calyulin A (100 nh
at 37 A C for 37 minutes after serum-starvation
good (H+L) (STJ101058) at 11000 minute
good (H+L) (STJ101058) at 11000 minute
Lysates/orteins: 25 Mu g per lane. Blocking buffer: 37
porpfat drv. milk in TBST. Detections. EC1 Basic. Ki



Western blot analysis of NIH/3T3, using Phospho-PAK2-S20 Rabbit monoclonal antibody (STJ11105883) at 1:2000 dilution. NIH/3T3 cells were treated by Calyculin A (100 nM) at 37 A\*C for 30 minutes after serum-starvation overnight. Secondary antibody: HIPS Goat Anti-Rabbit IgG (H-1) (STJ5009659) at 1:10000 Goat Anti-Rabbit IgG (H-1) (STJ5009659) at 1:10000 Goat Anti-Rabbit IgG (H-1) (STJ5009659) at 1:10000 Basic Kit Exposure Inpra: 10s. 11851. Detection: ESC.