## **Product Name: Pragmin (phospho Tyr413) Rabbit**

Polyclonal Antibody Catalog #: APRab05301



## **Summary**

**Production Name** Pragmin (phospho Tyr413) Rabbit Polyclonal Antibody

**Description** Rabbit Polyclonal Antibody

**Host** Rabbit

**Application** WB,IHC-P,IF-P,IF-F,ICC/IF,ELISA

**Reactivity** Human, Mouse, Rat

#### **Performance**

**Conjugation** Unconjugated

**Modification** Phospho Antibody

**Isotype** IgG

Clonality Polyclonal Form Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw  $\bf Storage$ 

cycles.

**Buffer** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.

**Purification** Affinity purification

## **Immunogen**

Gene Name SGK223

Alternative Names SGK223; Tyrosine-protein kinase SgK223; Sugen kinase 223

**Gene ID** 157285.0

Q86YV5.Synthesized phospho-peptide around the phosphorylation site of human SwissProt ID

Pragmin (phospho Tyr413)

## **Application**

**Dilution Ratio** WB 1:500-1:2000, IHC-P 1:100-1:300, ELISA 1:10000, IF-P/IF-F/ICC/IF 1:50-200

Molecular Weight 175kDa

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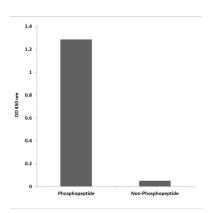


## **Background**

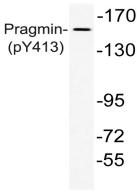
This gene encodes an enzyme that belongs to the tyrosine protein kinase family. A similar protein in rat binds to Rho family GTPase 2 (Rnd2) and regulates neurite outgrowth via activation of Ras homolog gene family, member A (RhoA). [provided by RefSeq, Mar 2014],catalytic activity:ATP + a [protein]-L-tyrosine = ADP + a [protein]-L-tyrosine phosphate.,similarity:Belongs to the protein kinase superfamily.,similarity:Contains 1 protein kinase domain.,

## **Research Area**

## **Image Data**



Enzyme-Linked Immunosorbent Assay (Phospho-ELISA) for Immunogen Phosphopeptide (Phospho-left) and Non-Phosphopeptide (Phospho-right), using Pragmin (Phospho-Tyr413) Antibody

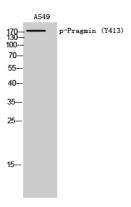


Western blot analysis of lysate from A549 cells, using phospho-Pragmin (Phospho-Tyr413) antibody.

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Western Blot analysis of A549 cells using Phospho-Pragmin (Y413) Polyclonal Antibody

## Note

For research use only.

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