

## Pirh2 Rabbit mAb

Catalog No: #52050

Package Size: #52050-1 50ul #52050-2 100ul

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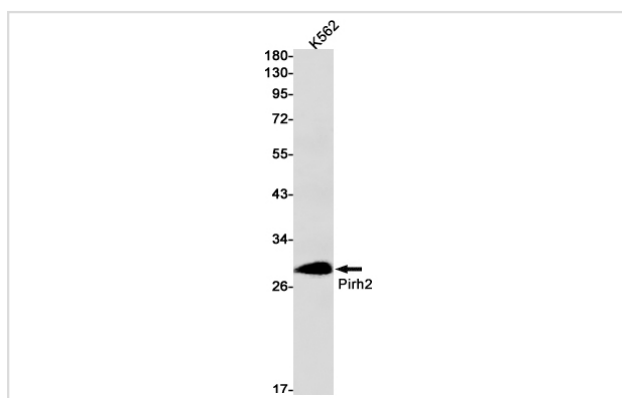
## Description

Product Name	Pirh2 Rabbit mAb
Host Species	Recombinant Rabbit
Clonality	Monoclonal antibody
Clone No.	S06-8H6
Isotype	Rabbit IgG
Purification	Affinity Purified
Applications	WB
Species Reactivity	Human,Mouse
Immunogen Description	A synthetic peptide of human Pirh2
Conjugates	Unconjugated
Modification	Unmodification
Other Names	ARNIP; CHIMP; hARNIP; hPirh2; PIRH2E; PIRH2F; RCHY1; RNF199; ZCHY; ZNF363;
Accession No.	Swiss-Prot:Q96PM5GeneID:25898
Uniprot	Q96PM5
GeneID	25898
Calculated MW	Calculated MW: 30 kDa; Observed MW: 30 kDa
Concentration	0.3 mg/ml
Formulation	50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.

## Application Details

WB: 1/1000

## Images



Western blot detection of Pirh2 in K562 cell lysates using Pirh2 Rabbit mAb(1:1000 diluted). Predicted band size:30kDa. Observed band size:30kDa.

## Background

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Swiss-Prot Acc.Q96PM5.Mediates E3-dependent ubiquitination and proteasomal degradation of target proteins, including p53/TP53, P73, HDAC1 and CDKN1B. Preferentially acts on tetrameric p53/TP53. Monoubiquitinates the translesion DNA polymerase POLH. Contributes to the regulation of the cell cycle progression. Increases AR transcription factor activity.

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Note: This product is for in vitro research use only