



## c-Src mouse mAb(PTR2316)

Dilution WB 1:1000-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year		
Reactivity         Human; Mouse;Rat           Applications         WB           Gene Name         SRC SRC1           Protein Name         c-Src           Immunogen         Synthesized peptide derived from human c-Src           Specificity         This antibody detects endogenous levels of human c-Src           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse           Purification         The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.           Dilution         WB 1:1000-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Proto-oncogene tyrosine-protein kinase Src (EC 2.7.10.2) (Proto-oncogene c-Src (pp60c-src) (p60-Src)           Observed Band         60kD           Cell Pathway         Cell membrane ; Lipid-anchor . Mitochondrion inner membrane . Nucleus . Cytoplasm, cytoskeleton . Cytoplasm, perinuclear region . Cell junction, focal adhesion sites requires myristoylation and the Sh3 domain (PubMed:752568). Colocalizes with PbLIM4 at the perinuclear region, but not at focal adhesions (PubMed:19307596).           Tissue Specificity         Expressed abiquitiously. Platelets, neurons and osteoclasts express 5-fold to 200-fold higher levels than most other itssues; (Isoform 1): Expressed in	Catalog No	BYab-14273
Applications WB  Gene Name SRC SRC1  Protein Name c-Src  Immunogen Synthesized peptide derived from human c-Src  Specificity This antibody detects endogenous levels of human c-Src  Specificity This antibody detects endogenous levels of human c-Src  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 1:1000-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms Proto-oncogene tyrosine-protein kinase Src (EC 2.7.10.2) (Proto-oncogene c-Src (pp60c-src) (p60-Src)  Observed Band 60kD  Cell Pathway Cell membrane ; Lipid-anchor · Mitochondrion inner membrane · Nucleus · Cytoplasm, cytoskeleton · Cytoplasm, perinuclear region · Cell junction, focal adhesion · Localizes to focal adhesion sites requires myristoylation and the SH3 domain (PubMed:7525268) · Colocalizes with PbILM4 at the perinuclear region, but not at focal adhesions (PubMed:19307596) .  Tissue Specificity Expressed in brain · [Isoform 3]: Expressed in spleen and liver : [Isoform 2]: Expressed in brain · [Isoform 3]: Expressed in spleen and liver : [Isoform 2]: Expressed in brain · [Isoform 3]: Expressed in brain · Catallytic activity:ATP + a [protein]-L-tyrosine phosphate. PTM:Phosphorylated for in stermed pp60c-src. The phosphorylated for in stermed pp60c-src. The phosphorylated fail interacts with the SH2 domain thereby repressing kinase activity, similarity:Belongs to the protein kinase superfamily. Typ rotein kinase amily. SRC	Isotype	lgG
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Protein Name   C-Src	Applications	WB
Immunogen   Synthesized peptide derived from human c-Src	Gene Name	SRC SRC1
Specificity         This antibody detects endogenous levels of human c-Src           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse           Purification         The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.           Dilution         WB 1:1000-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Proto-oncogene tyrosine-protein kinase Src (EC 2.7.10.2) (Proto-oncogene c-Src (pp60c-src) (p60-Src)           Observed Band         60kD           Cell Pathway         Cell membrane ; Lipid-anchor . Mitochondrion inner membrane . Nucleus . Cytoplasm, cytoskeleton . Cytoplasm, perinuclear region. Cell junction, focal adhesion sites following integrin engagement (PubMed:22801373). Localization to focal adhesion sites requires myristoylation and the SH3 domain (PubMed:7525268). Colocalizes with PDLIM4 at the perinuclear region, but not at focal adhesions (PubMed:19307596).           Tissue Specificity         Expressed ubiquitously. Platelets, neurons and osteoclasts express 5-fold to 200-fold higher levels than most other tissues .; [Isoform 1]: Expressed in spleen and liver .; [Isoform 2]: Expressed in brain .; [Isoform 3]: Expressed in brain.           Function         catalytic activity. ATP + a [protein]-L-tyrosine = ADP + a [protein]-L-tyrosine phosphate. PTM: Phosphorylated on Tyr-530 by c-Src kinase (CSK). The phosphorylated	Protein Name	c-Src
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 1:1000-2000 Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms Proto-oncogene tyrosine-protein kinase Src (EC 2.7.10.2) (Proto-oncogene c-Src (pp60c-src) (p60-Src)  Observed Band 60kD  Cell Pathway Cell membrane; Lipid-anchor . Mitochondrion inner membrane . Nucleus Cytoplasm, cytoskeleton . Cytoplasm, perinuclear region . Cell junction, focal adhesion . Localizzes to focal adhesion sites following integrin engagement (PubMed:22801373). Localization to focal adhesion sites requires myristoylation and the SH3 domain (PubMed:7525268). Colocalizes with PDLIM4 at the perinuclear region, but not at focal adhesions (PubMed:19307596).  Tissue Specificity Expressed ubiquitously. Platelets, neurons and osteoclasts express 5-fold to 200-fold higher levels than most other tissues; [Isoform 1]: Expressed in spleen and liver.; [Isoform 2]: Expressed in brain. ; [Isoform 3]: Expressed in spleen and liver. ; [Isoform 2]: Expressed in brain. ; [Isoform 3]: Expressed in brain.  Function Catalytic activity:ATP + a [protein]-L-tyrosine = ADP + a [protein]-L-tyrosine phosphate.,PTM:Phosphorylated on Tyr-530 by c-Src kinase (CSK). The phosphorylated form is termed pp60c-src. The phosphorylated tail interacts with the SH2 domain thereby repressing kinase activity, similarity. Belongs to the protein kinase superfamily. Tyr protein kinase family. SRC	Immunogen	Synthesized peptide derived from human c-Src
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Purification  The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  WB 1:1000-2000  Concentration  1 mg/ml  Purity  290%  Storage Stability  -20°C/1 year  Synonyms  Proto-oncogene tyrosine-protein kinase Src (EC 2.7.10.2) (Proto-oncogene c-Src (pp60c-src) (p60-Src)  Observed Band  60kD  Cell Pathway  Cell membrane; Lipid-anchor. Mitochondrion inner membrane. Nucleus. Cytoplasm, cytoskeleton. Cytoplasm, perinuclear region. Cell junction, focal adhesion. Localizes to focal adhesion sites following integrin engagement (PubMed:22801373). Localization to focal adhesions istes requires myristoylation and the SH3 domain (PubMed:7525268). Colocalizes with PDLIM4 at the perinuclear region, but not at focal adhesions (PubMed:19307596).  Tissue Specificity  Expressed ubiquitously. Platelets, neurons and osteoclasts express 5-fold to 200-fold higher levels than most other tissues; [Isoform 1]: Expressed in brain.  Function  Punction  catalytic activity: ATP + a [protein]-L-tyrosine = ADP + a [protein]-L-tyrosine phosphate. PTM:Phosphorylated on Tyr-530 by c-Src kinase (CSK). The phosphorylated form is termed pp60c-src. The phosphorylated tail interacts with the SH2 domain thereby repressing kinase activity, similarity; Belongs to the protein kinase superfamily. Tyr protein kinase atmily. SRC	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
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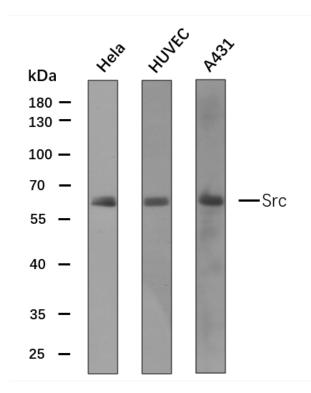


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	domain.,similarity:Contains 1 SH3 domain.,subunit:Interacts with DDEF1/ASAP1; via the SH3 domain. Interacts with CCPG1 (By similarity). Interacts with CDCP1, PELP1, TGFB1I1 and TOM1L2. Interacts with the cytoplasmic domain of MUC1, phosphorylates it and increases binding of MUC1 with beta-catenin. Interacts with RALGPS1; via the SH3 domain. Interacts with HEV ORF3 protein; via the SH3 domain.,
Background	This gene is highly similar to the v-src gene of Rous sarcoma virus. This proto-oncogene may play a role in the regulation of embryonic development and cell growth. The protein encoded by this gene is a tyrosine-protein kinase whose activity can be inhibited by phosphorylation by c-SRC kinase. Mutations in this gene could be involved in the malignant progression of colon cancer. Two transcript variants encoding the same protein have been found for this gene. [provided by RefSeq, Jul 2008],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Various whole cell lysates (30ug) were separated by 10% SDS-PAGE, and the membrane was blotted with Src antibody at 1ug/ml. The HRP-conjugated anti-Mouse IgG antibody(Cat:RS0001) was used to detect the antibody. Predicted band size: 60kDa

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