

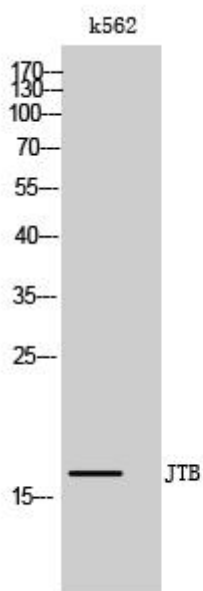


# JTB Monoclonal Antibody

<b>Catalog No</b>	YP-mAb-13384
<b>Isotype</b>	IgG
<b>Reactivity</b>	Human;Rat;Mouse;
<b>Applications</b>	WB
<b>Gene Name</b>	JTB
<b>Protein Name</b>	Protein JTB
<b>Immunogen</b>	The antiserum was produced against synthesized peptide derived from human JTB. AA range:10-59
<b>Specificity</b>	JTB Monoclonal Antibody detects endogenous levels of JTB protein.
<b>Formulation</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source</b>	Monoclonal, Mouse,IgG
<b>Purification</b>	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
<b>Dilution</b>	WB 1:500-1:2000
<b>Concentration</b>	1 mg/ml
<b>Purity</b>	≥90%
<b>Storage Stability</b>	-20°C/1 year
<b>Synonyms</b>	JTB; HSPC222; Protein JTB; Jumping translocation breakpoint protein; Prostate androgen-regulated protein; PAR protein
<b>Observed Band</b>	17kD
<b>Cell Pathway</b>	Membrane ; Single-pass type I membrane protein . Mitochondrion . Cytoplasm. Cytoplasm, cytoskeleton, microtubule organizing center, centrosome. Cytoplasm, cytoskeleton, spindle. Detected at the centrosome and along spindle fibers during prophase and metaphase. Detected at the midbody during telophase.
<b>Tissue Specificity</b>	Ubiquitous. Expressed in all normal human tissues studied but overexpressed or underexpressed in many of their malignant counterparts.
<b>Function</b>	similarity:Belongs to the JTB family.,tissue specificity:Expressed in all normal human tissues studied but overexpressed in most of their malignant counterparts.,
<b>Background</b>	similarity:Belongs to the JTB family.,tissue specificity:Expressed in all normal human tissues studied but overexpressed in most of their malignant counterparts.,
<b>matters needing attention</b>	Avoid repeated freezing and thawing!
<b>Usage suggestions</b>	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



## Products Images



Western Blot analysis of various cells using JTB Monoclonal Antibody