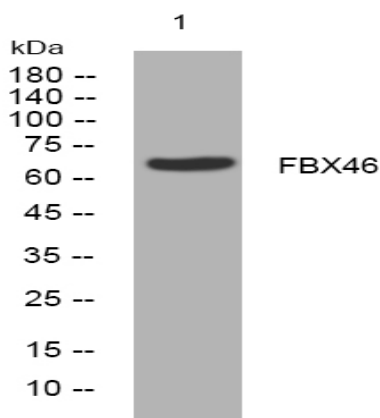


## FBX46 rabbit pAb

<b>Catalog No :</b>	YT6334
<b>Reactivity :</b>	Human;Mouse;Rat
<b>Applications :</b>	WB
<b>Target :</b>	FBX46
<b>Gene Name :</b>	FBXO46 FBX46 FBXO34L
<b>Protein Name :</b>	FBX46
<b>Human Gene Id :</b>	23403
<b>Human Swiss Prot No :</b>	Q6PJ61
<b>Mouse Gene Id :</b>	243867
<b>Mouse Swiss Prot No :</b>	Q8BG80
<b>Rat Gene Id :</b>	292686
<b>Rat Swiss Prot No :</b>	Q4KLY2
<b>Immunogen :</b>	Synthesized peptide derived from human FBX46 AA range: 67-117
<b>Specificity :</b>	This antibody detects endogenous levels of FBX46 at Human/Mouse/Rat
<b>Formulation :</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source :</b>	Polyclonal, Rabbit,IgG
<b>Dilution :</b>	WB 1:500-2000
<b>Purification :</b>	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

<b>Concentration :</b>	1 mg/ml
<b>Storage Stability :</b>	-15°C to -25°C/1 year(Do not lower than -25°C)
<b>Molecularweight :</b>	66kD
<b>Background :</b>	Members of the F-box protein family, such as FBXO46, are characterized by an approximately 40-amino acid F-box motif. SCF complexes, formed by SKP1 (MIM 601434), cullin (see CUL1; MIM 603134), and F-box proteins, act as protein-ubiquitin ligases. F-box proteins interact with SKP1 through the F box, and they interact with ubiquitination targets through other protein interaction domains (Jin et al., 2004 [PubMed 15520277]).[supplied by OMIM, Mar 2008],
<b>Function :</b>	caution:The region from 1 to 163 was deduced from the genomic sequence and ESTs by similarity to the mouse sequence.,function:Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 F-box domain.,subunit:Interacts with SKP1A and CUL1.,
<b>Sort :</b>	5981
<b>No4 :</b>	1
<b>Host :</b>	Rabbit
<b>Modifications :</b>	Unmodified

## Products Images



Western blot analysis of lysates from 293T cells, primary antibody was diluted at 1:1000, 4° over night