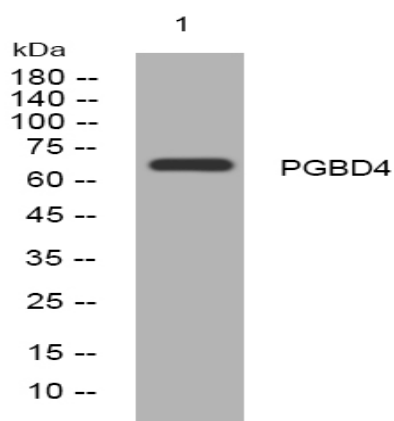


## PGBD4 rabbit pAb

<b>Catalog No :</b>	YT7670
<b>Reactivity :</b>	Human
<b>Applications :</b>	WB
<b>Target :</b>	PGBD4
<b>Gene Name :</b>	PGBD4
<b>Protein Name :</b>	PGBD4
<b>Human Gene Id :</b>	161779
<b>Human Swiss Prot No :</b>	Q96DM1
<b>Immunogen :</b>	Synthesized peptide derived from human PGBD4 AA range: 23-73
<b>Specificity :</b>	This antibody detects endogenous levels of PGBD4 at Human
<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>	64kD
<b>Background :</b>	The piggyBac family of proteins, found in diverse animals, are transposases related to the transposase of the canonical piggyBac transposon from the moth, <i>Trichoplusia ni</i> . This family also includes genes in several genomes, including

human, that appear to have been derived from the piggyBac transposons. This gene belongs to the subfamily of piggyBac transposable element derived (PGBD) genes. The PGBD proteins appear to be novel, with no obvious relationship to other transposases, or other known protein families. [provided by RefSeq, Jul 2008],

## Products Images



Western blot analysis of lysates from MCF-7 cells, primary antibody was diluted at 1:1000, 4° over night