



# RPL35 Polyclonal Antibody

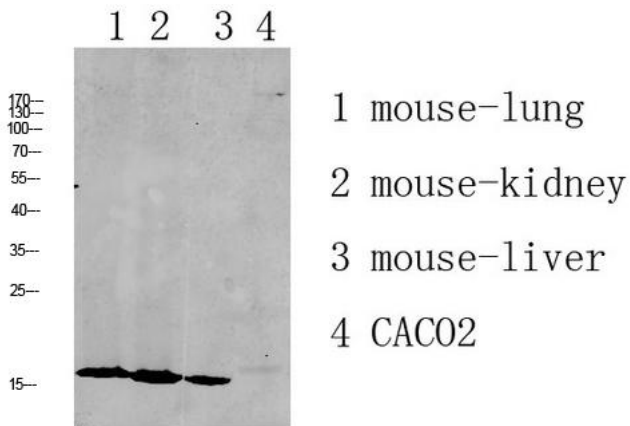
<b>Catalog No</b>	YP-Ab-10812
<b>Isotype</b>	IgG
<b>Reactivity</b>	Human;Mouse;Rat
<b>Applications</b>	WB;ELISA
<b>Gene Name</b>	RPL35
<b>Protein Name</b>	60S ribosomal protein L35
<b>Immunogen</b>	Synthesized peptide derived from human RPL35 Polyclonal
<b>Specificity</b>	This antibody detects endogenous levels of RPL35.
<b>Formulation</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source</b>	Polyclonal, Rabbit,IgG
<b>Purification</b>	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
<b>Dilution</b>	WB 1:500-2000, ELISA 1:10000-20000
<b>Concentration</b>	1 mg/ml
<b>Purity</b>	≥90%
<b>Storage Stability</b>	-20°C/1 year
<b>Synonyms</b>	60S ribosomal protein L35
<b>Observed Band</b>	16kD
<b>Cell Pathway</b>	nucleolus,cytoplasm,cytosol,ribosome,membrane,cytosolic large ribosomal subunit,
<b>Tissue Specificity</b>	Brain,Lung,Muscle,Prostate,
<b>Function</b>	similarity:Belongs to the ribosomal protein L29P family.,
<b>Background</b>	Ribosomes, the organelles that catalyze protein synthesis, consist of a small 40S subunit and a large 60S subunit. Together these subunits are composed of 4 RNA species and approximately 80 structurally distinct proteins. This gene encodes a ribosomal protein that is a component of the 60S subunit. The protein belongs to the L29P family of ribosomal proteins. It is located in the cytoplasm. As is typical for genes encoding ribosomal proteins, there are multiple processed pseudogenes of this gene dispersed through the genome. [provided by RefSeq, Jul 2008],
<b>matters needing attention</b>	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**



Western blot analysis of various lysate, antibody was diluted at 1000. Secondary antibody(catalog#:RS0002) was diluted at 1:20000