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## GCN2 Monoclonal Antibody

4; GCN2-like protein         Observed Band       220kDa         Cell Pathway       Cytoplasm .         Tissue Specificity       Widely expressed (PubMed:10504407). Expressed in lung, smooth muscle cells and macrophages (PubMed:24292273).         Function       catalytic activity:ATP + a protein = ADP + a phosphoprotein.,domain:Kinase domain 1 is a degenerate kinase domain.,domain:RWD domain is reported to interact with GCN1L1.,function:Can phosphorylate the alpha subunit of EIF2 and may mediate translational control.,PTM:Autophosphorylated on threonine residues.,similarity:Belongs to the protein kinase superfamily. Ser/Thr protein kinase family. GCN2 subfamily.,similarity:Contains 1 RWD domain.,similarity:Contains 2 protein kinase domains.,tissue specificity:Widely expressed.,         Background       This gene encodes a member of a family of kinases that phosphorylate the alpha subunit of eukaryotic translation initiation factor-2 (EIF2), resulting in the downregulaton of protein synthesis. The encoded protein responds to amino acid deprivation by binding uncharged transfer RNAs. It may also be activated by		
Reactivity       Human;Mouse;Rat         Applications       WB         Gene Name       EIF2AK4         Protein Name       Eukaryotic translation initiation factor 2-alpha kinase 4         Immunogen       The antiserum was produced against synthesized peptide derived from human GCN2. AA range:865-914         Specificity       GCN2 Monoclonal Antibody detects endogenous levels of GCN2 protein.         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Source       Monoclonal, Mouse,IgG         Purification       The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB 1:500-1:2000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       EIF2AK4; GCN2; KIAA1338; Eukaryotic translation initiation factor 2-alpha kinase 4; GCN2-like protein         Observed Band       220kDa         Cell Pathway       Cytoplasm.         Tissue Specificity       Widely expressed (PubMed:10504407). Expressed in lung, smooth muscle cells and macrophages (PubMed:24292273).         Function       catalytic activity.ATP + a protein = ADP + a phosphorprotein., domain:Kinase domain 1'is a degenerate kinase domain.domain.itrase superfamily. Ser/Thr protein kinase family. GCN2 subfamily. Gontain.domain.itrase superfami	Catalog No	YP-mAb-14755
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	Background	downregulation of protein synthesis. The encoded protein responds to amino acid



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WebsIte: www.upingBio.com

individuals suffering from autosomal recessive pulmonary venoocclusive-disease-2. [provided by RefSeq, Mar 2014],

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**