



PACRG mouse mAb

| Catalog No | BYmab-08690 |
|---|--|
| Isotype | IgG |
| Reactivity | Human; Mouse |
| Applications | WB |
| Gene Name | PACRG GLUP |
| Protein Name | PACRG |
| Immunogen | Synthesized peptide derived from human PACRG AA range: 18-68 |
| Specificity | This antibody detects endogenous levels of PACRG at Human/Mouse |
| 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 1:500-2000 |
| | |
| Concentration | 1 mg/ml |
| Concentration Purity | 1 mg/ml ≥90% |
| | |
| Purity | ≥90% |
| Purity Storage Stability | ≥90% |
| Purity Storage Stability Synonyms | ≥90% |
| Purity Storage Stability Synonyms Observed Band | ≥90% -20°C/1 year nucleus,mitochondrion,cytosol,integral component of membrane,vesicle,neuron |

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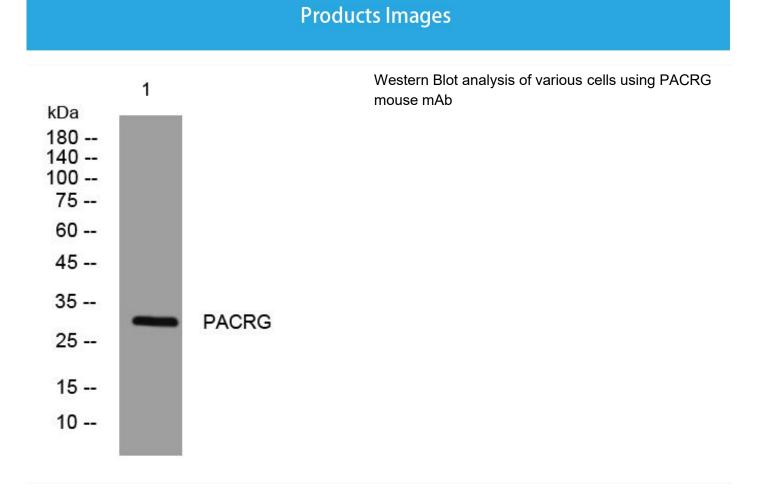
网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658



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| | region.,polymorphism:Involved in susceptibility to leprosy (LPRS2) [MIM:607572]. LPRS2 is associated with polymorphisms in the 5'-regulatory region shared by the PARK2 gene.,subunit:Forms a large molecular chaperone complex containing heat shock proteins 70 and 90 and chaperonin components. Interacts with STIP1, PARK2, GPR37, HSPA8, CCT1, CCT2, CCT3, CCT4, CCT5, CCT6A, CCT7, CCT8 |
|---------------------------|--|
| Background | This gene encodes a protein that is conserved across metazoans. In vertebrates, this gene is linked in a head-to-head arrangement with the adjacent parkin gene, which is associated with autosomal recessive juvenile Parkinson's disease. These genes are co-regulated in various tissues and they share a bi-directional promoter. Both genes are associated with susceptibility to leprosy. The parkin co-regulated gene protein forms a large molecular complex with chaperones, including heat shock proteins 70 and 90, and chaperonin components. This protein is also a component of Lewy bodies in Parkinson's disease patients, and it suppresses unfolded Pael receptor-induced neuronal cell death. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jul 2008], |
| 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. |



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