



PACRG rabbit pAb

Catalog No	BYab-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	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1: 500-2000
Concentration	1 mg/ml
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Purity	≥90%
Purity Storage Stability	-
	≥90%
Storage Stability	≥90%
Storage Stability Synonyms	≥90%
Storage Stability Synonyms Observed Band	≥90% -20°C/1 year nucleus,mitochondrion,cytosol,integral component of membrane,vesicle,neuron
Storage Stability Synonyms Observed Band Cell Pathway	≥90% -20°C/1 year nucleus,mitochondrion,cytosol,integral component of membrane,vesicle,neuron projection,cell body,sperm midpiece, Expressed in all immune tissues, spleen, lymph nodes, thymus, tonsils, leukocyte and bone marrow. Expressed also in heart, brain, skeletal muscle, kidney, lung and pancreas. Expressed in primary Schwann cells and very weakly by monocyte-derived macrophages the primary host cells of Mycobacterium leprae, the causative agent of leprosy. Component of Lewy bodies, intraneuronal

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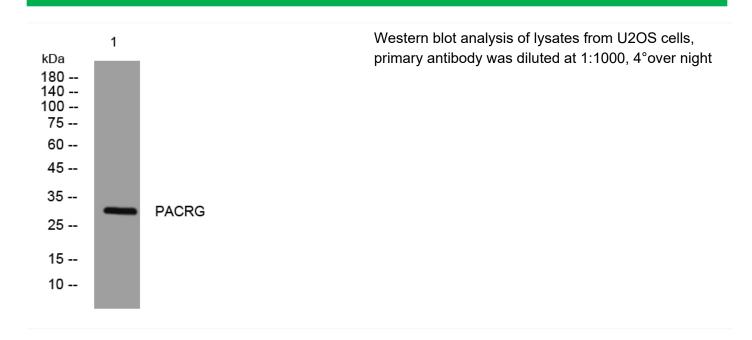


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	region.,polymorphism:Involved in susceptibility to leprosy (LPRS2) [MIM:607572]. LPRS2 is associated with polymorphisms in the 5'-regulatory region shared by the PARK2 gene.,subunit:Forms a large molecular chaperone complex containing heat shock proteins 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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