



PRC Polyclonal Antibody

Catalog NoBYab-03327IsotypeIgGReactivityHuman;MouseApplicationsIHC;IF;ELISAGene NamePPRC1Protein NamePeroxisome proliferator-activated receptor gamma coactivator-related protein 1ImmunogenThe antiserum was produced against synthesized peptide derived from human PPRC1. AA range:1609-1658SpecificityPRC Polyclonal Antibody detects endogenous levels of PRC protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionIHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsPPRC1; KIAA0595; Peroxisome proliferator-activated receptor gamma coactivator-related protein 1; PGC-1-related coactivator; PRCObserved BandStrongly expressed in heart and skeletal muscle, moderately in lung, placenta, intestine, liver, kidney, spleen, thymus, colon and brain. Also expressed in several oncocytic thyroid tumors.Functionfunction:Acts as a coactivator during transcriptional activation of nuclear genes related to mixely. Contain RAM NRF1, 1 traget genes, induction:Up-regulated by serung (cat protein-level), similative, contain activation of nuclear genes related to mixely. Nurget genes, induction:Up-regulated by serung (cat protein lively.) inturg, placentia, intestine, liver, kidney, spleen, thymus, colon and brain. Also expressed in several oncocytic thyroid tumors.<		
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Nanjing BYabscience technology Co.,Ltd

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

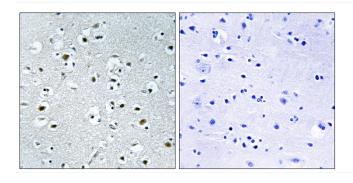


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Background	The protein encoded by this gene is similar to PPAR-gamma coactivator 1 (PPARGC1/PGC-1), a protein that can activate mitochondrial biogenesis in part through a direct interaction with nuclear respiratory factor 1 (NRF1). This protein has been shown to interact with NRF1. It is thought to be a functional relative of PPAR-gamma coactivator 1 that activates mitochondrial biogenesis through NRF1 in response to proliferative signals. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Dec 2013],
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



Immunohistochemistry analysis of paraffin-embedded human brain tissue, using PPRC1 Antibody. The picture on the right is blocked with the synthesized peptide.

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