



PPAR alpha Mouse mAb

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Reactivity Human,Monkey Applications WB,FC,ELISA Gene Name PPARA Alternative Names PPAR; NR1C1; hPPAR; PPARalpha Research Field Epigenetics and Nuclear Signaling Product Categories Primary antibody Host Mouse Molecular Weight Calculated MW: 52 kDa Clonality Monoclonal Antibody Clonality Monoclonal Antibody Clonality No. 6D9-V4-D2 Dilution WB: 1/500-1/1000 FC: 1/50-1/100 ELISA: 1/10000 Immunogen Purified recombinant fragment of human PPARA expressed in E. Coli. Purification Affinity Purified Conjugation Unconjugated Modification Unmodified Form Liquid Buffer System Purified antibody in PBS with 0.05% sodium azide Concentration 1 mg/ml Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Catalog No	BYab-17763
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Host Mouse Molecular Weight Calculated MW: 52 kDa Clonality Monoclonal Antibody Clonality No. 6D9-V4-D2 Dilution WB: 1/500-1/1000 FC: 1/50-1/100 ELISA: 1/10000 Immunogen Purified recombinant fragment of human PPARA expressed in E. Coli. Purification Affinity Purified Conjugation Unconjugated Modification Unmodified Form Liquid Buffer System Purified antibody in PBS with 0.05% sodium azide Concentration 1 mg/ml Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for supprelleurs.	Alternative Names	PPAR; NR1C1; hPPAR; PPARalpha
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Clonality Monoclonal Antibody Clonality No. 6D9-V4-D2 Dilution WB: 1/500-1/1000 FC: 1/50-1/100 ELISA: 1/10000 Immunogen Purified recombinant fragment of human PPARA expressed in E. Coli. Purification Affinity Purified Conjugation Unconjugated Modification Unmodified Form Liquid Buffer System Purified antibody in PBS with 0.05% sodium azide Concentration 1 mg/ml Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Host	Mouse
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Conjugation Unconjugated Modification Unmodified Form Liquid Buffer System Purified antibody in PBS with 0.05% sodium azide Concentration 1 mg/ml Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Immunogen	Purified recombinant fragment of human PPARA expressed in E. Coli.
Modification Unmodified Form Liquid Buffer System Purified antibody in PBS with 0.05% sodium azide Concentration 1 mg/ml Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Purification	Affinity Purified
Form Liquid Buffer System Purified antibody in PBS with 0.05% sodium azide Concentration 1 mg/ml Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Conjugation	Unconjugated
Buffer System Purified antibody in PBS with 0.05% sodium azide Concentration 1 mg/ml Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Modification	Unmodified
Concentration 1 mg/ml ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Form	Liquid
Purity ≥90% Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Buffer System	Purified antibody in PBS with 0.05% sodium azide
Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Concentration	1 mg/ml
cycles. Background Peroxisome proliferators include hypolipidemic drugs, herbicides, leukotriene antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Purity	≥90%
antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles found in plants and animals that contain enzymes for respiration and for	Storage	·
	Background	antagonists, and plasticizers; this term arises because they induce an increase in the size and number of peroxisomes. Peroxisomes are subcellular organelles

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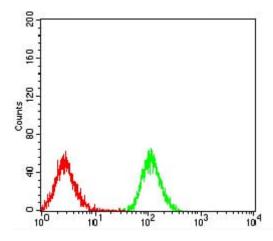


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	to be mediated via specific receptors, called PPARs, which belong to the steroid hormone receptor superfamily. PPARs affect the expression of target genes involved in cell proliferation, cell differentiation and in immune and inflammation responses. Three closely related subtypes (alpha, beta/delta, and gamma) have been identified. This gene encodes the subtype PPAR-alpha, which is a nuclear transcription factor. Multiple alternatively spliced transcript variants have been described for this gene, although the full-length nature of only two has been determined.
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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