

PPAR gamma(C-term) Monoclonal Antibody

Catalog No: #27024

Package Size: #27024-1 50ul #27024-2 100ul

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Description

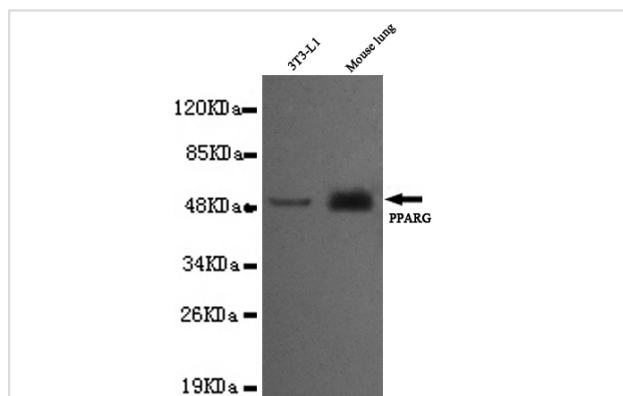
Product Name	PPAR gamma(C-term) Monoclonal Antibody
Host Species	Mouse
Clonality	Monoclonal
Isotype	IgG1
Purification	Purified by antigen-affinity chromatography.
Applications	WB ICC
Species Reactivity	Hu D P Rt Ms
Immunogen Type	Recombinant protein
Immunogen Description	Recombinant fragment, corresponding to amino acids 254-478aa of human PPARG(C-terminus).
Conjugates	Unconjugated
Target Name	PPAR gamma
Other Names	peroxisome proliferator-activated receptor gamma □ PPAR gamma □ PPAR-gamma □ nuclear receptor subfamily 1 group C member 3 □ peroxisome proliferator-activated receptor gamma 1 □ peroxisome proliferator-activated nuclear receptor gamma variant
Accession No.	UniProt:P37231 NCBI Gene ID:5468
Formulation	Purified mouse monoclonal in buffer containing 0.1M Tris-Glycine (pH 7.4, 150 mM NaCl) with 0.2% sodium azide, 50% glycerol
Storage	store at -20°C

Application Details

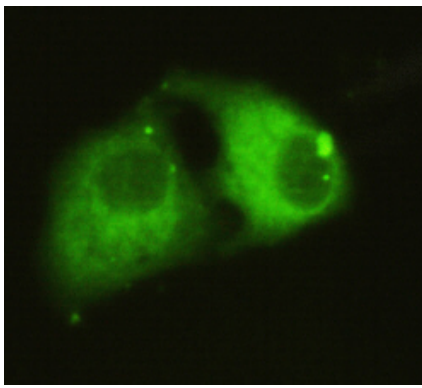
Predicted MW: 54kd

Western blotting: 1:1000

Images



1:1000 dilution of this antibody detected PPARG(C-terminus)
on 40ug of cell lysates



HeLa cells using anti- PPARG (C-terminus) antibody diluted 1:50

Published Papers

Dengbo Yao;Ming Li;Weike Zeng;Kun Wang;Zhuangyao Liao;Enming Chen;Tong Xing;Yuwei Liang;Jun Tang;Guoming Wen;Qing Ning;Yuxi Li;Lin Huang et al., LRP1 mitigates intervertebral disc degeneration by inhibiting endoplasmic reticulum stress through stabilizing the PPAR γ , , (2025)
[PMID:39895867](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.