

Anti-PPAR gamma Rabbit Monoclonal Antibody

Catalog Number: M00449

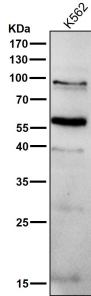
Overview

Product Name	Anti-PPAR gamma Rabbit Monoclonal Antibody
Reactive Species	Human
Description	Boster Bio Anti-PPAR gamma Rabbit Monoclonal Antibody catalog # M00449. Tested in WB application. This antibody reacts with Human.
Application	WB
Clonality	Monoclonal AOFH-16
Formulation	Rabbit IgG in stabilizing components, phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. *This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	P37231

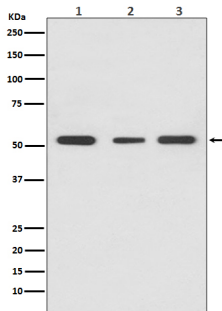
Technical Details

Immunogen	A synthesized peptide derived from human PPAR gamma
Isotype	Rabbit IgG
Form	Liquid
Concentration	0.5mg/ml
Purification	Affinity-chromatography
Suggested Dilutions	WB 1:500-1:2000

Anti-PPAR gamma Rabbit Monoclonal Antibody (M00449) Images



All lanes use the Antibody at 1:1K dilution for 1 hour at room temperature.



Western blot analysis of PPAR gamma expression in (1) HeLa cell lysate; (2) PC-3 cell lysate; (3) THP-1 cell lysate.

5 Publications Citing This Product

1. PubMed ID: 33321855, Chen X, Raza SHA, Cheng G, Ma X, Wang J, Zan L. Bta-miR-376a Targeting KLF15 Interferes with Adipogenesis Signaling Pathway to Promote Differentiation of Qinchuan Beef Cattle Preadipocytes. *Animals (Basel)*. 2020 Dec 10;10(12):E2362. doi: 10.3390/ani101223
2. PubMed ID: 26021445, Rosiglitazone infusion therapy following minimally invasive surgery for intracerebral hemorrhage evacuation decreases matrix metalloproteinase-9 and blood-brain barrier disruption in rabbits.
3. PubMed ID: 22876776, Wang W, Liu L, Dang X, Ma S, Zhang M, Wang K. *Bmc Musculoskelet Disord*. 2012 Aug 9;13:142. Doi: 10.1186/1471-2474-13-142. The Effect Of Core Decompression On Local Expression Of Bmp-2, Ppar-?? And Bone Regeneration In The Steroid-Induced Femoral H...

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