

# Anti-PPAR gamma [R11-4O-6] Monoclonal Antibody

AGMB01484

## Description

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This Anti-PPAR gamma [R11-4O-6] Monoclonal Antibody is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

## Product Information

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**SKU:** AGMB01484

**Contents:** 20µl, 50µl, 100µl  
Bradford Reagent: 1 vial (2ml)

**Synonyms:** CIMT1, GLM1, NR1C3, Nuclear receptor subfamily 1 group C member 3, Peroxisome proliferator activated nuclear receptor gamma variant 1, Peroxisome proliferator activated receptor gamma 1, Peroxisome Proliferator Activated Receptor gamma, Peroxisome proliferator-activated receptor gamma, PPAR gamma, PPAR-gamma, PPARG, PPARG\_HUMAN, PPARG1, PPARG2, PPARGgamma.

**Applications:** 

**Research Area:** Epigenetics

**Form:** Liquid

## Antibody Data

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**Reactivity:** Human

**Clone:** R11-4O-6

**Clonality:** Monoclonal Antibody

**SwissProt ID:** P37231

### Manufacturers Statement

This final kit system is assembled and quality-released by Assay Genie Limited.

**Immunogen:** A synthesized peptide derived from human PPAR gamma

**Gene ID:** 5468

**Gene Name:** PPARG

**Host Species:** Rabbit

**Isotype:** IgG

**Purification:** Affinity Chromatography

**Conjugated:** Unconjugated

**Modification:** Unmodified

**Molecular Weight:** Calculated MW: 58 kDa, Observed MW: 57kDa

## Preparation & Storage

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**Storage:** Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.  
Store Bradford Reagent at Room Temperature for 1 Year.

**Storage Buffer:** Liquid in 10mM PBS, pH 7.4, 150mM sodium chloride, 0.05% BSA, 0.02% sodium azide and 50% glycerol.

| Antibody Dilution Ratio: | Application | Antibody Dilution Ratio |
|--------------------------|-------------|-------------------------|
|                          |             | WB                      |

**Protein Quantification (Optional):** To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol.