



## Anti-PPARG Antibody, Rabbit Polyclonal

**Synonyms:** PPAR-G, PPARG1, PPARG2, NR1C3, Glitazone Receptor

### Basic Info

#### Catalog

PA00109HuA10

#### Host

Rabbit

#### Conjugate

None

#### Size

50 uL

#### Concentration

2.0 mg/mL

#### Physical State

Liquid

#### Species Reactivity

Human PPARG

#### Immunogen

Recombinant human PPARG protein, fragment Asp238~Asp503; UniprotKB: P37231

#### Purification

Antigen Affinity Chromatography

#### Applications

WB/IHC/IF/ICC

### Property

**Form & Buffer:** Supplied in PBS, 50% glycerol, PH7.4.

**Specificity / Sensitivity:** Anti-PPARG Antibody, Rabbit Polyclonal recognizes endogenous levels of total PPARG protein.

### Applications

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

WB: 0.5~5ug/mL

IF: 5~20ug/mL

IHC: 5~20ug/mL

ICC:5~20ug/mL

### Usage and

### Storage

Shipped at 4°C.

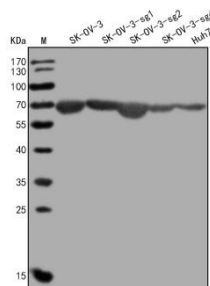
Store at 4°C for frequent use.

Aliquot and store at -20°C for 12 months.

Avoid repeated freezing/thawing and violent shaking.

Please centrifuge it, before using.

### QC Data



**Figure1. Use in WB**

Western blot analysis of extracts of various tissues, using PPARG antibody (PA00109HuA10) at 2ug/ml dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:10000 dilution. Blocking buffer: 5% nonfat dry milk in TBST.

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