

### Anti-Mouse IgG3 (Gamma 3 chain) Secondary Antibody Rabbit Polyclonal, Unconjugated Catalog # ASR2206

## Specification

## Anti-Mouse IgG3 (Gamma 3 chain) Secondary Antibody - Product Information

Description

Host Conjugate Target Species Clonality Application Application Note

Physical State Host Isotype Target Isotype Buffer

Immunogen Stabilizer Preservative Anti-MOUSE IgG3 (Gamma 3 chain) (RABBIT) Antibody Rabbit Unconjugated Mouse Polyclonal WB, E, IC ELISA 1:10,000-1:50,000;Western Blot 1:1,000-1:5,000;Immunochemistry 1:1,000-1:5,000 Liquid (sterile filtered) laG laG3 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 Mouse IgG3 heavy chain None 0.01% (w/v) Sodium Azide

### Anti-Mouse IgG3 (Gamma 3 chain) Secondary Antibody - Additional Information

Shipping Condition Wet Ice

#### **Purity**

Anti-MOUSE IgG3 (Gamma 3 chain) Antibody was prepared from monospecific antiserum by immunoaffinity chromatography using antigens coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Rabbit Serum, Mouse Serum and Mouse IgG.

#### Storage Condition

Store vial at 4° C prior to opening. This product is stable for several weeks at 4° C as an undiluted liquid. Dilute only prior to immediate use. For extended storage aliquot contents and freeze at -20° C or below. Avoid cycles of freezing and thawing.

**Precautions Note** This product is for research use only and is not intended for therapeutic or diagnostic applications.

### Anti-Mouse IgG3 (Gamma 3 chain) Secondary Antibody - Protein Information



# Anti-Mouse IgG3 (Gamma 3 chain) Secondary Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- <u>Western Blot</u>
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- <u>Cell Culture</u>

Anti-Mouse IgG3 (Gamma 3 chain) Secondary Antibody - Images