

## Rhodamine (TRITC)-conjugated Goat anti-Rabbit IgG (H+L)

CABS040

### Description

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This Rhodamine (TRITC)-conjugated Goat anti-Rabbit IgG (H+L) 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:** CABS040

**Contents:** 20 µL, 100 µL

Bradford Reagent: 1 vial (2ml)

**Category:**

**Synonyms:** -

**Clone:** -

**Applications:** IHC-P | IF/ICC | FC

**Conjugation:** Rhodamine. Ex:550nm. Em:570nm.

**Reactivity:** Rabbit

### Antibody Data

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**Gene ID:** -

**Uniprot:** AB\_2772013

**Host Species:** Rabbit

**Purification:** Affinity purification

**Observed MW:** -

**Calculated MW:** -

## Preparation & Storage

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**Storage:** Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.025% Sodium Azide, 0.75% BSA, 50% glycerol, pH 7.3.  
Store Bradford Reagent at Room Temperature for 1 Year.

**Positive Sample:** -

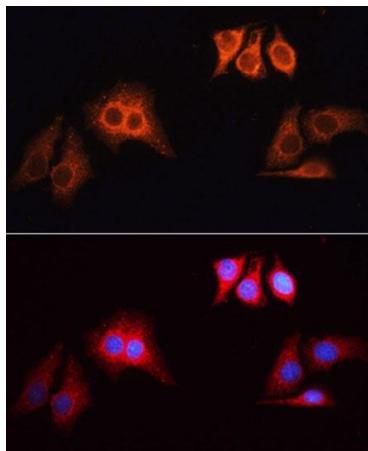
**Recommended Dilutions:**

<b>IHC-P</b>	1:50 - 1:200
<b>IF/ICC</b>	1:50 - 1:200
<b>FC</b>	1:50 - 1:200

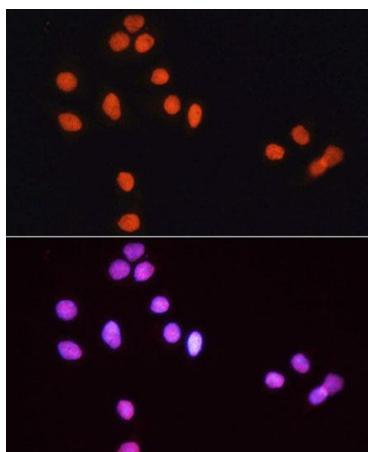
**Protein Quantification (Optional):** To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol

## Validation Data

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Immunofluorescence analysis of HeLa cells, using Rhodamine (TRITC) Goat Anti-Rabbit IgG (H+L) (CAB3716) as the primary antibody at dilution of 1:100. The cells were incubated with the primary antibody overnight at 4°C. Secondary antibody: Rhodamine (TRITC) Goat Anti-Rabbit IgG (H+L) (CABS040) at 1:200 dilution. Blue: DAPI for nuclear staining.



Immunofluorescence analysis of HeLa cells, using Rhodamine (TRITC) Goat Anti-Rabbit IgG (H+L) (CAB0942) as the primary antibody at dilution of 1:100. The cells were incubated with the primary antibody overnight at 4°C. Secondary antibody: Rhodamine (TRITC) Goat Anti-Rabbit IgG (H+L) (CABS040) at 1:100 dilution. Blue: DAPI for nuclear staining.