

IF750 Goat Anti-Rabbit IgG(H+L)

Catalog Number	Vial Size
GR200G-42C	100 ug
GR200G-42E	500 ug



天津三箭生物技术股份有限公司
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标准 高效 稳定 Precision Efficient Stable

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Important Note: Centrifuge before opening to ensure complete recovery of vial contents.
This product is guaranteed up to one year from purchase.

Purified Antibody Characterization

Isotype	Reactivity
Polyclonal Goat IgG	Rabbit

Description

Preparation: The polyclonal antibody was purified from goat antiserum by rabbit IgG affinity chromatography.

Purity: >90% by SDS-PAGE

Specificity: The antibody reacts with whole molecule Rabbit IgG. No antibody was detected against non-immunoglobulin serum proteins. The antibody may cross-react with immunoglobulins from other species.

Product Information

Conjugation: IF750

Formulation: PBS pH 7.2, 0.09% NaN₃, 0.2% BSA

Concentration: 1.0 mg/ml

Storage: Keep as concentrated solution. Store at 4°C and protected from prolonged exposure to light. **Do not freeze.**

Application: IF(Immunofluorescent)

Usage: IF:1/10-1/1000

The appropriate dilutions must be determined for individual use.

iFluor™750 (IF750) has fluorescence excitation and emission maxima close to 753 nm and 779 nm. These spectral characteristics make it excellent alternatives to Cy7® and Alexa Fluor® 750 labeling dyes.

For Research Use Only.