

## HRP\* Goat Anti-Rabbit IgG (H+L)

Cat#: 8018021

### [Product Name]

HRP\* Goat Anti-Rabbit IgG (H+L)

### [Model & Size]

Product Name	Cat No.	Size
HRP* Goat Anti-Rabbit IgG (H+L)	8018021	400 µg

### [Product Introduction]

HRP\* Goat Anti-Rabbit IgG (H+L) is used as a secondary antibody for Western Blot, ELISA and IHC, etc. HRP, horseradish peroxidase, Chinese name of horseradish peroxidase, can catalyze ECL reagents (such as ECL, BeyoECL, etc.) to produce chemiluminescence in Western Blot, can catalyze TMB to produce blue color in ELISA. It can also catalyze DAB to produce brown precipitate when IHC or Western blot.

### [Storage And Transportation]

Stored at -25°C to -15°C, valid for 12 months.

Transported on blue ice.









### [Antibody Details]

Source:	Goat
Reactivity:	Rabbit
Target:	Rabbit IgG (H+L)
Composition:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Applications:	WB; IHC; ELISA
Concentration:	4 mg/mL
Dilution:	WB 1:5000-20000; IHC-p 1:20-100; ELISA 1:5000-20000
Purification:	The antibody was affinity-purified from goat antiserum by affinity chromatography using epitope-specific immunogen.

### [Precautions]

1. Centrifuge before use to avoid unnecessary losses.
2. Diluted antibodies, including those that have already been used, should be stored at 2°C to 8°C. If the recovered antibody shows obvious flocculent or mold growth, it can be considered to be discarded.
3. This product is limited to the scientific research of professionals, not for clinical diagnosis or treatment, not for food or medicine, not stored in ordinary residential.
4. For your safety and health, please wear a lab coat and wear disposable gloves to operate.

### [Description Of Product Symbol]

Product Symbol	Description	Product Symbol	Description
	Catalog Number		Batch Code
	Date of Manufacture		Manufacturer
	Keep away from light		Temperature limit
	Consult instructions for use		Use-by date

**[Instruction Revision Date]**

April 23, 2024

**[Company Information]**

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