

**Goat anti-rabbit IgG (H&L) Agarose**

Catalog number: 55015

Unit size: 10 mg

**Product Details**

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Storage Conditions	2-6°C and kept from light. To extend the shelf-life of this product, add an equal volume of glycerol to make a final concentration of approximately 50% glycerol and store at -20°C.
Expiration Date	12 months upon receiving
Concentration	1 mg/mL
Formulation	PBS, 2 mg/mL BSA

**Unit Details**

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Unit	55015 (10 mg)
Reconstitution Volume	10 mL ddH <sub>2</sub> O

**Antibody Properties**

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Species Reactivity	Rabbit
Class	Secondary
Clonality	Polyclonal
Host	Goat

**Chemical Properties**

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Molecular Weight	~150000
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**Biological Properties**

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Stabilizer	None
Preparation	Goat anti-rabbit IgG (H+L) is produced in goat with pooled total rabbit IgG, and affinity purified with rabbit IgG coupled beads.
Application	Immunofluorescence (IF), Flow Cytometry (FACS)

**Applications**

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Agarose conjugated antibodies are designed for the rapid and efficient collection of antibodies and proteins, including recombinant fusion proteins, from a complex protein mixture (see protocol). Antibody affinity gels are useful for selection of immunoglobulins and immunoprecipitation of antigens from sera, antisera, ascitic fluid or culture fluid, bacterial and mammalian cell lysates and fusion protein preparations.