

# CHAMOT

## Goat anti-Human IgG (Fc Fragment)-HRP

CM008-0.1A2H

CM008-0.5A2H

CM008-1A2H

CM008-5A2H

CM008-10A2H



CHAMOT

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## Goat anti-Human IgG (Fc Fragment)-HRP

Catalog#	CM008-0.1A2H	CM008-0.5A2H	CM008-1A2H	CM008-5A2H	CM008-10A2H
Size	100 µL	500 µL	1 mL	5 mL	10 mL

### Product Specifications

<b>Description</b>	Goat anti-Human IgG, Fc Fragment is purified from goat antiserum by immunoaffinity chromatography and conjugated with high-activity HRP. Minimal cross-reactivity with other isotypes or species.
<b>Form</b>	Liquid
<b>Reactivity</b>	Human
<b>Clonality</b>	Polyclonal
<b>Immunogen</b>	IgG, Fc Fragment
<b>Concentration</b>	Lot-dependent, please refer to product label.
<b>Conjugation</b>	HRP
<b>Storage Buffer</b>	Phosphate Buffered Saline containing 1% BSA, 0.03% ProClin 300, pH 7.4.
<b>Isotype</b>	IgG, Fc Fragment

### Product Note

Recommended dilution factor:

ELISA: 1:5000-25000

IHC: 1:500-2500

WB:1:5000-25000

Note: Working dilution for specific application should be determined by the investigator to obtain the best conditions.

## Storage/Shipping

### Stability & Storage

This product is stable after storage at: 2-8°C for 2 weeks under sterile conditions from date of receipt. -20°C or -80°C for 12 months under sterile conditions from date of receipt. Avoid repeated freeze/thaw cycles and protect from light. Suggestion: Divide antibody into several vials. Keep only vials for usage at 2-8°C.

### Shipping

The product is shipped with polar packs. Upon receipt, store it immediately at -20°C or lower for long term storage.

For Research Use or Further Manufacturing Only

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