

# CHAMOT

## AccuBlot™ anti-Mouse IgG-HRP

CM009-0.1A2H

CM009-0.5A2H

CM009-1A2H

CM009-5A2H

CM009-10A2H



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## AccuBlot™ anti-Mouse IgG-HRP

| Catalog# | CM009-0.1A2H | CM009-0.5A2H | CM009-1A2H | CM009-5A2H | CM009-10A2H |
|----------|--------------|--------------|------------|------------|-------------|
| Size     | 100 µL       | 500 µL       | 1 mL       | 5 mL       | 10 mL       |

### Product Specifications

**Description** AccuBlot™ Anti-Mouse IgG Antibody (HRP) is conjugated with high-activity HRP. In coimmunoprecipitation (co-IP) assay, denatured IgG from IP samples may show interference and result in immunoblotting at ~55 kDa (heavy chain) and ~25 kDa (light chain) by using traditional secondary antibodies. The products of AccuBlot™ series are suitable for native IgG detection.

**Form** Liquid

**Reactivity** Mouse

**Clonality** Monoclonal

**Immunogen** Native mouse IgG

**Concentration** Lot-dependent, please refer to product label.

**Conjugation** HRP

**Storage Buffer** Phosphate Buffered Saline containing 1% BSA, 0.03% ProClin 300 and 50% glycerol, pH 7.4.

**Isotype** IgG2b

### Product Note

Recommended dilution factor:

ELISA: 1:2500-10000

WB:1:1000-3000

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.

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