

## Anti-Dog IgG Secondary Antibody

Rabbit Polyclonal, Unconjugated Catalog # ASR3330

## **Product Information**

**Description** Anti-DOG IgG (RABBIT) Antibody

**Host** Rabbit

**Conjugate** Unconjugated

Target Species Dog

**Clonality** Polyclonal

Physical State Liquid (sterile filtered)

Host Isotype IgG

Target Isotype IgG (H&L)

**Buffer** 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

**Immunogen** Dog IgG whole molecule

Species of Origin rabbit Stabilizer None

**Preservative** 0.01% (w/v) Sodium Azide

## **Additional Information**

Shipping Condition Wet Ice

**Application Note** Anti-Dog IgG (H&L) antibody is suitable for ELISA. Spedific conditions for

reactivity should be optimized by the end user.

**Purity** Anti-Dog IgG (H&L) antibody was purified from concentrated monospecific

antiserum by immunoaffinity chromatogrpahy using Dog IgG coupled to agarose beads followed by solid phase adsorption to remove any unwanted reactivites. Assay by immunoelectrophoresis resulted in a single precipitin arc

against anti-Rabbit Serum, Dog IgG and Dog Serum.

**Storage Condition** Store vial at 4° C prior to opening. This product is stable for several weeks

at 4° C as an undiluted liquid. Dilute only prior to immediate use. For extended storage aliquot contents and freeze at -20° C or below. Avoid

cycles of freezing and thawing.

**Precautions Note** This product is for research use only and is not intended for therapeutic or

diagnostic applications.

## **Background**

Dog IgG (H&L) antibody was purified from concentrated monospecific antiserum by immunoaffinity chromatogrpahy using Dog IgG coupled to agarose beads followed by solid phase adsorption to remove any unwanted reactivites. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Rabbit Serum, Dog IgG and Dog Serum. Anti-Dog IgG (H&L) antibody is ideal for investigators involved in serum component protein reseach.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.