

Product Data Sheet

**Anti-Chicken IgG (H+L) Antibodies and conjugates**

**Cat#** 60326-AM

Rabbit Anti-Chicken IgG (H+L)-Agarose conjugate

**Size:** 10 mg

**Form:** Liquid

Powder

**Description**

Rabbits were immunized with antigen grade **Chicken IgG (H+L)**. Antibodies have been isolated using ammonium sulfate, ion-exchange, and affinity chromatography to remove non-specific antibodies. Specificity of antibody has been tested using IEP, immunodiffusion, and ELISA. The product reacts with Chicken IgG, IgA and IgM with no significant reactivity with other serum proteins. The antibody may recognize other species IgG, particularly Ig's from other birds such as Turkey. The antibodies react with serum and egg yolk Ig's (IgG or IgY). Purified anti-Chicken IgG (H+L) antibody is supplied as unlabeled or conjugated to Biotin, FITC, AP or HRP or Agarose conjugates.

**Form and Storage**

**Cat# 60326, Anti-Chicken IgG (H+L)-Agarose**

Anti-chicken IgG was coupled to Agarose (10 mg/ml agarose). The affinity matrix is supplied in PBS, pH 7.4 azide and 0.05% azide as 1:1 (v/v) suspension. The binding capacity is 2-5 mg chicken IgG/ml of Agarose.

Store at 4°C. Stability is ~6-12 months. **Do not freeze.**

**Recommended Working Dilution**

Working dilution for the specific application should be determined by the investigator to obtain the best conditions. Working solution should be prepared immediately before use and diluted solution should be discarded.

**Related Material available for ADI**

**Cat# 60324, Anti-Chicken IgG (H+L)-HRP-conjugate**

**Cat# 60323, Anti-Chicken IgG (H+L)-FITC-conjugate**

**Cat# 60321, Anti-Chicken IgG (H+L)-Biotin-conjugate**

**Cat# 60322, AP-conjugate**

**Chicken IgG, IgM ELISA kits**

Anti-Chicken IgG (H+L), IgG, IgG (H+L), IgG (H+L) antibodies and conjugates

ELISA kits for the detection of Rat Antibodies

**Western blot recycling kit** (Use the same blot/strip to probe with multiple antibodies) **Strip Antibodies in 5 minutes** (no heating or mercaptoethanol)

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