

Datasheet for ABIN1381660

## Chicken egg anti-Human IgG (Fc Region) Antibody



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### Overview

|                      |                  |
|----------------------|------------------|
| Quantity:            | 0.5 mg           |
| Target:              | IgG              |
| Binding Specificity: | Fc Region        |
| Reactivity:          | Human            |
| Host:                | Chicken egg      |
| Application:         | Immunoassay (IA) |

### Product Details

|                  |   |
|------------------|---|
| Immunogen:       | Chickens were immunized with highly purified IgG from normal human serum.   |
| Characteristics: | After multiple immunizations, eggs were collected and the IgY fraction prepared and the Fc specific antibodies immunoaffinity purified. |
| Purification:    | egg yolk-derived purified IgY, affinity purified  |

### Target Details

|              |                              |
|--------------|------------------------------|
| Target:      | IgG                          |
| Abstract:    | <a href="#">IgG Products</a> |
| Target Type: | Antibody                     |

### Application Details

|                    |  |
|--------------------|--|
| Application Notes: | Optimal working dilutions should be determined for your particular assay conditions. |
| Restrictions:      | For Research Use only  |

## Handling

|                    |   |
|--------------------|---|
| Format:            | Liquid  |
| Concentration:     | 2.0 mg/mL   |
| Buffer:            | Phosphate buffered saline, pH 7.2   |
| Preservative:      | Sodium azide  |
| Precaution of Use: | <p>WARNING: Reagents contain sodium azide. Sodium azide is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide-containing compounds in running water before discarding to avoid accumulation of potentially explosive deposits in lead or copper plumbing.</p> |