Purified Human IgG (Whole Molecule), Native (Clone: N/A) | Catalog PA007395

Purified human IgG (whole molecule) from a mixture of normal human serum. A human Fc blocking reagent or a component of a human Fc blocking solution. Recombinant mouse IgG antibody mixes and recombinant human IgG isotype controls are available.

Product Specifications

Catalog No.	PA007395
Product Name	Purified Human IgG (Whole Molecule), Native
Supplier Name	Syd Labs, Inc.
Brand Name	Syd Labs
Synonyms	Human Immunoglobulins, Human Fc Blocking Reagent
Summary	The purified IgG polyclonal antibody (whole molecule) was purified from a mixture of normal human serum.
Clone	N/A
Isotype	Human IgG
Specificity	N/A

Properties & Storage

Applications	ELISA, multiplex and microarray assays, and human Fc blocking reagent for immunoassays including flow cytometry, IHC, IF, WB, and ELISA.
Formulation	Lyophilized, no stabilizers or preservatives.
Purity	>95% by SDS-PAGE under reducing conditions.
Shipping	Shipped with ice pack. Store immediately at recommended temperature.
Storage	12 months from date of receipt, 2 to 8°C as supplied. Avoid repeated freeze-thaw cycles.

Background & Description

The purified native human IgG (whole molecule) from a mixture of normal human serum can be used as a human Fc blocking reagent or a component of a human Fc blocking solution.

Purified human IgGs or mixes of human isotype controls are widely used for general Fc blocking in IHC and immunofluorescence (IF). Syd Labs also supplies various recombinant human IgG isotype controls and recombinant mouse IgG antibody mixes as alternatives.