

SECONDARY FLUOROCHROME CONJUGATE ANTIBODIES

Preparation - Fluorescein-5-isothiocyanate (FITC), Isomer I (fluorescein), Tetramethyl Rhodamine Isothiocyanate (RITC), and Texas Red™ are conjugated to antibodies and antibody fragments under defined conditions resulting in optimally labeled compounds. These conjugated proteins are purified by gel filtration and subsequently absorbed to remove "over-conjugated" protein molecules.

Most products are supplied in 0.02M sodium phosphate, 0.14M sodium chloride, pH 7.3, with 0.05% sodium azide. They are filtered through 0.22 µm filters and aseptically vialled. FITC conjugated affinity purified antibodies and F(ab')₂ fragments are liquid containing 10% glycerol. Others are provided lyophilized.

Fluorescence - Fluorescein conjugates demonstrate an excitation maximum of 492 nm. It fluoresces with an "apple-green" light with maximum emission at 515 nm. Both RITC and Texas Red™ conjugates have red fluorescence. The excitation and emission maximum for fluorescein, RITC and Texas Red™ appear in the following summary:

Fluorochrome Conjugate	Excitation Maximum	Emission Maximum
Fluorescein	492 nm	515 nm
RITC	554 nm	573 nm
Texas Red™	596 nm	615 nm

The fluorochrome-to-protein ratio (F/P) for these fluorochrome conjugates is optimized for maximum fluorescence and minimal non-specific binding through electrostatic or hydrophobic interactions. As more fluorochrome groups are conjugated to a protein, self-quenching results in decreased fluorescence. Therefore, different F/P ratios maximize the fluorescence for the various fluorochrome conjugates.

Fluorescein and - to a lesser extent - Texas Red™ groups contribute partial negative charges at normal pH. Antibodies and fragments over-conjugated with fluorescein or Texas Red™ can have net negative charges which result in high background fluorescence because of non-specific bindings to positive surfaces. RITC groups are rather hydrophobic. Antibodies and fragments over-conjugated with RITC result in high background fluorescence because of non-specific binding to hydrophobic surfaces. Over-conjugated protein is removed by fluorochrome-specific adsorption.

Specifications - Conjugates are tested for the same purity specifications and specificity requirements as the corresponding unconjugated antibodies or fragments. They are provided at the same standard protein concentration as the corresponding unconjugated antibodies or fragments. Conjugates are tested for the mol-to-mol proportion of fluorescein to protein (F/P).

RITC and Texas Red™ conjugates are tested by the ratio of the absorbance at their excitation maximum to absorbance at 280 nm. Fluorochrome conjugates are also qualitatively tested to assure that the bound antibodies or fragments are acceptably fluorescent.

Storage - Texas Red™ conjugates feature expiration dates of one year from release of product. Other fluorochrome conjugates have a shelf-life of at least five years from the date of manufacture when stored as indicated on their vial labels and their direction inserts.

Unopened liquid products may be stored at 2-8°C. However, once opened, they may only be stored at this temperature for a few weeks. For long term storage at -20°C and to prevent freezing, glycerol (40% v/v) may be added.

Unopened lyophilized products may be stored at 2-8°C for several years. However, after opening, they may only be stored at this temperature for a few weeks. Conjugates of IgG rations and F(ab')₂ fragments may be aliquoted and stored at -20°C or lower for long term storage. Repeated freezing and thawing is NOT recommended.

Applications - Fluorochrome conjugated antibodies and fragments may be used for immunofluorescence assays (IFA), cell staining (for fluorescent microscopy), tissue staining, blot immunostaining, and cell staining for cell sorting. The following table describes the recommended product group(s) for certain applications.

	IgG Fract.	Fab Frag.	F(ab) ₂ Frag.	Affinity Purified Frag. Aff. Pur.	F(ab) ₂ Purified Frag.
Cell and Tissue Staining					
General	+	•	•	+	•
Cells with Fc Receptors		+	+		+
Intracellular Staining	•	+	+	•	+
Fluorescence	+	•	•	+	•
Immunoassays					
Immunoblotting	+	•	•	+	•
+ Recommended • Acceptable					

Antibodies to Human Antigens

55162 0-5°C ALBUMIN, HUMAN 2 ml
POLYCLONAL ANTIBODY
 Anti-Human
 Host: goat
 Form: lyophilized
 Applications: Immunoblotting.
FITC Conjugated
 This is an anti-human albumin goat IgG isotype antibody.

55163 0-5°C ALBUMIN, HUMAN 2 ml
POLYCLONAL ANTIBODY
 Anti-Human
 Host: rabbit
 Form: lyophilized
 Applications: Immunoblotting.
FITC Conjugated
 This is an anti-human albumin rabbit IgG isotype antibody.

55166 0-5°C COMPLEMENT C1q 2 ml
POLYCLONAL ANTIBODY
 (Anti-C1q)
 Anti-Human
 Host: goat
 Form: lyophilized (IgG)
 Applications: Immunoblotting.
FITC Conjugated

CATALOG
NUMBER

55167 **COMPLEMENT C3** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-C3)
Anti-Human
Form: lyophilized (IgG)
Applications: Immunoblotting.
FITC Conjugated

55191 **COMPLEMENT C3** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-C3)
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunoblotting.
FITC Conjugated

55168 **COMPLEMENT C4** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-C4)
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunoblotting.
FITC Conjugated

55169 **FIBRINOGEN** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: ELISA; Immunoblotting; Immunostaining.
FITC Conjugated

55192 **FIBRINOGEN** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: ELISA; Immunoblotting; Immunostaining.
FITC Conjugated

55193 **FIBRONECTIN** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized F(ab')₂
Applications: ELISA; Immunoblotting; Immunostaining.
FITC Conjugated

55076 **IgA, Secretory** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55077 **IgA, α-Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55178 **IgA, α-Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55195 **IgA, α-Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55179 **IgD, δ-Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55079 **IgE, ε-Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55144 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55202 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

CATALOG NUMBER

55194 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (Fab)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55180 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55197 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55213 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55201 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified F(ab')₂ liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55145 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55181 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: rabbit
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG NUMBER

55147 **IgG Fab** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55148 **IgG F(ab')₂** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55182 **IgG F(ab')₂** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55150 **IgG Fc, γ-Specific** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55184 **IgG Fc, γ-Specific** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55198 **IgG Fc, γ-Specific** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56988 **IgG Fc, γ-Specific** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified (F(ab')₂) liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55151 **IgG Fc, γ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55153 **IgM, 5 Fc μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55185 **IgM, 5 Fc μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55199 **IgM, 5 Fc μ -Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56987 **IgM, 5 Fc μ -Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: affinity purified (F(ab')₂) liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55154 **IgM, 5 Fc μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55156 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55186 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55200 **IMMUNOGLOBULINS** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Human
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55187 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Human
Host: rabbit
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55188 **KAPPA CHAINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55159 **KAPPA CHAINS, Free Bence Jones** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55160 **LAMBDA CHAINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55189 **LAMBDA CHAINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG NUMBER

55161 **LAMBDA CHAINS, Free Bence Jones** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55165 **α₂-MACROGLOBULIN** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Human
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

Antibodies to Mouse Antigens

55500 **COMPLEMENT C3** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
 (Anti-C3)
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunoblotting.
FITC Conjugated

55510 **COMPLEMENT C3** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
 (Anti-C3)
Anti-Mouse
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunoblotting.
FITC Conjugated

55492 **IgA, α-Specific** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55493 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55527 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

CATALOG NUMBER

55513 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (Fab)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55504 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55533 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55514 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55539 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55522 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: affinity purified (F(ab')₂) liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55494 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55528 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55505 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55515 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55544 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Texas Red Conjugated

55495 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: sheep
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55529 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: sheep
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55506 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: sheep
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55516 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: sheep
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55523 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: sheep
Form: affinity purified (F(ab')₂) liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55548 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: sheep
Form: affinity purified F(ab')₂ liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Texas Red Conjugated

50260 IgG₁ 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

50261 IgG_{2a} 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

50262 IgG_{2b} 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

50263 IgG₃ 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG NUMBER		
55502 0-5°C	<p>IgG, Whole Molecule POLYCLONAL ANTIBODY Anti-Mouse Host: sheep Form: lyophilized (IgG) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. This antibody is NOT cross-reactive with human IgG whole molecule. FITC Conjugated</p>	2 ml
55511 0-5°C	<p>IgG, Whole Molecule POLYCLONAL ANTIBODY Anti-Mouse Host: sheep Form: lyophilized (F(ab')₂) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. This antibody is NOT cross-reactive with IgG whole molecule. FITC Conjugated</p>	2 ml
55520 0-5°C	<p>IgG, Whole Molecule POLYCLONAL ANTIBODY Anti-Mouse Host: sheep Form: affinity purified liquid Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. This antibody is NOT cross reactive with human IgG whole molecule. FITC Conjugated</p>	2 mg
55525 0-5°C	<p>IgG, Whole Molecule POLYCLONAL ANTIBODY Anti-Mouse Host: sheep Form: affinity purified (F(ab')₂) liquid Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. This antibody is NOT cross-reactive with human IgG whole molecule. FITC Conjugated</p>	2 mg
55503 0-5°C	<p>IgG, Whole Molecule POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized (IgG) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. This antibody is NOT cross-reactive with rat IgG whole molecule. FITC Conjugated</p>	2 ml
55512 0-5°C	<p>IgG, Whole Molecule POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized F(ab')₂ Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. This antibody is NOT cross-reactive with rat IgG whole molecule. FITC Conjugated</p>	2 ml

CATALOG NUMBER		
55496 0-5°C	<p>IgG F(ab')₂ POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized (IgG) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. FITC Conjugated</p>	2 ml
55507 0-5°C	<p>IgG F(ab')₂ POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized (F(ab')₂) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. FITC Conjugated</p>	2 ml
55518 0-5°C	<p>IgG F(ab')₂ POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: affinity purified liquid Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. FITC Conjugated</p>	2 mg
55497 0-5°C	<p>IgG Fc, γ-Specific POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized (IgG). Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. FITC Conjugated</p>	2 ml
55530 0-5°C	<p>IgG Fc, γ-Specific POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized (IgG) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. Rhodamine Conjugated</p>	2 ml
55508 0-5°C	<p>IgG Fc, γ-Specific POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized (F(ab')₂) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. FITC Conjugated</p>	2 ml
55535 0-5°C	<p>IgG Fc, γ-Specific POLYCLONAL ANTIBODY Anti-Mouse Host: goat Form: lyophilized (F(ab')₂) Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections. Rhodamine Conjugated</p>	2 ml

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55517 **IgG Fc, γ -Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55498 **IgM, μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55531 **IgM, μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55509 **IgM, μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55536 **IgM, μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: lyophilized F(ab')₂
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55519 **IgM, μ -Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55524 **IgM, μ -Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Mouse
Host: goat
Form: affinity purified (F(ab')₂) liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
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55499 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55532 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Mouse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55521 **IMMUNOGLOBULINS** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Mouse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55540 **IMMUNOGLOBULINS** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Mouse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55546 **IMMUNOGLOBULINS** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Mouse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Texas Red Conjugated

55526 **IMMUNOGLOBULINS** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Mouse
Host: goat
Form: affinity purified (F(ab')₂) liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

Antibodies to Rabbit Antigens

55654 **COMPLEMENT C3** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-C3)
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunoblotting.
FITC Conjugated

55646 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55657 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
This antibody is NOT cross-reactive with human IgG whole molecule.
FITC Conjugated

55666 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55661 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized Fab
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55673 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (Fab)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55658 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55671 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55662 **IgG, Whole Molecule** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55674 **IgG, Whole Molecule** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55675 **IgG, Whole Molecule** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Texas Red Conjugated

55665 **IgG, Whole Molecule** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: affinity purified (F(ab')₂) liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55647 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: sheep
Form: lyophilized (IgG).
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55667 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: sheep
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

CATALOG
NUMBER

55655 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: swine
Form: liquid (IgG).
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55648 **IgG F(ab')₂** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55659 **IgG F(ab')₂** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55664 **IgG F(ab')₂** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55649 **IgG Fc, γ-Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55663 **IgG Fc, γ-Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55651 **IgM, μ-Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55652 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55670 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Rabbit
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

Antibodies to Rat Antigens

55751 **COMPLEMENT C3** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-C3)
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunoblotting.
FITC Conjugated

55752 **FIBRINOGEN** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: ELISA; Immunoblotting; Immunostaining.
FITC Conjugated

55745 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55763 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55756 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG NUMBER

55767 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55760 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55768 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55769 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Texas Red Conjugated

55762 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified F(ab')₂ liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55746 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: rabbit
Form: lyophilized (IgG).
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55764 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

CATALOG NUMBER

55757 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: rabbit
Form: lyophilized F(ab')₂
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56407 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
 This antibody is NOT cross-reactive with human IgG whole molecule.
FITC Conjugated

55755 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
 This antibody is NOT cross-reactive with mouse IgG whole molecule.
FITC Conjugated

56408 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
 This antibody is NOT cross-reactive with mouse IgG whole molecule.
FITC Conjugated

55747 **IgG F(ab')₂** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55748 **IgG Fc, γ-Specific** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55749 **IgM, μ -Specific** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55759 **IgM, μ -Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55761 **IgM, μ -Specific** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Rat
Host: goat
Form: affinity purified (F(ab')₂ liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56185 **IMMUNOGLOBULINS** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-IgG, IgA, and IgM)
Anti-Rat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

Antibodies to Other Antigens

55283 **ALBUMIN, BOVINE** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Bovine
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunoblotting.
Rhodamine Conjugated

55385 **COMPLEMENT C3** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
(Anti-C3)
Anti-Guinea Pig
Host: goat
Form: lyophilized (IgG)
Applications: Immunoblotting.
FITC Conjugated

CATALOG
NUMBER

56993 **IgG, Whole Molecule** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Bovine
Host: rabbit
Form: affinity purified liquid
Applications: Immunoblotting.
FITC Conjugated

55280 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Bovine
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55977 **HORSERADISH PEROXIDASE** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-HRP-FITC
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55291 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Cat
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56995 **IgG, Whole Molecule** 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Cat
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55292 **IgG, Whole Molecule** 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Cat
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG NUMBER

55307 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Chicken
Host: rabbit
Form: lyophilized (IgG).
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56996 IgG, Whole Molecule 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Chicken
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55325 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Dog
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55330 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Dog
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56998 IgG, Whole Molecule 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Dog
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55326 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Dog
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55348 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Goat
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG NUMBER

55356 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Goat
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55353 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Goat
Host: rabbit
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55357 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Goat
Host: rabbit
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55354 IgG, Whole Molecule 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Goat
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55355 IgG, Whole Molecule 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Goat
Host: rabbit
Form: affinity purified F(ab')₂ liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55349 IgG F(ab')₂ 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Goat
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55382 IgG, Whole Molecule 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Guinea Pig
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55389 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Guinea Pig
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55387 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Guinea Pig
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

57000 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Guinea Pig
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55383 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Guinea Pig
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55400 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Hamster
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

57002 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Hamster
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

CATALOG
NUMBER

55401 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Hamster
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55414 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Horse
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

57004 IgG, Whole Molecule 2 mg
0-5°C **POLYCLONAL ANTIBODY**
Anti-Horse
Host: goat
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55415 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Horse
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55429 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Monkey
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55431 IgG, Whole Molecule 2 ml
0-5°C **POLYCLONAL ANTIBODY**
Anti-Monkey
Host: goat
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

Cappel Research Reagents

CATALOG
NUMBER

55809 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Sheep
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55812 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Sheep
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
Rhodamine Conjugated

55811 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Sheep
Host: rabbit
Form: lyophilized (F(ab')₂)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

57005 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Sheep
Host: rabbit
Form: affinity purified liquid
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55824 **IgG, Whole Molecule** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Swine
Host: rabbit
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

56990 **IgG, Whole Molecule** 2 mg
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Swine
Host: rabbit
Form: affinity purified liquid.
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55328 **IgM, μ -Specific** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Dog
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of acetone-fixed frozen and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated

55282 **WHOLE SERUM** 2 ml
 0-5°C **POLYCLONAL ANTIBODY**
Anti-Bovine
Host: goat
Form: lyophilized (IgG)
Applications: Immunostaining of cell suspensions, acetone-fixed frozen tissue sections, and formalin-fixed, paraffin-embedded tissue sections.
FITC Conjugated