

## Albumin, Polyclonal FITC Labeled

Catalog # RB-1925-R2 (2.0ml) (Ready-to-Use for Immunofluorescence)

### INTENDED USE:

- **For In Vitro Diagnostic Use:** This product is intended for qualitative immunofluorescence with normal and neoplastic formalin-fixed, paraffin-embedded tissue sections and frozen sections, to be viewed by fluorescent microscope.
- **Description:** Rabbit anti-Albumin conjugated to fluorescein isothiocyanate (FITC).
- **Cellular Localization:** Liver, spleen, lymph nodes, bone marrow; used in detecting certain types of kidney tissue.
- **Positive Control:** Liver, kidney, or lymphatic tissues fixed and processed in the same manner as the test specimen.

### MATERIALS PROVIDED:

#### Albumin, Polyclonal FITC Labeled (refer to catalog number):

- #RB-1925-R2: 2 ml prediluted primary antibody; 0.05 M Tris buffered saline (pH 7.4 - 7.8), 0.1% sodium azide, and 1% carrier protein.
- **Host:** Rabbit
- **Species Reactivity:** Reacts with the albumin plasma protein found in human serum and tissues.
- **Clone Designation:** Polyclonal
- **Immunogen:** Albumin isolated from human serum
- **Microbiological State:** This product is not sterile.

### MATERIALS REQUIRED, BUT NOT PROVIDED:

- **Negative Control Reagent:** Refer to the "General Protocol" instructions.
- **Visualization System:** Refer to the "General Protocol" instructions.

### METHODS AND PROCEDURES:

<b>Specimen Preparation</b>	Refer to the "General Protocol" instructions.
<b>Tissue Section Pretreatment</b>	Refer to the "General Protocol" instructions.
<b>Primary Antibody Incubation Time</b>	Incubate 30 to 60 minutes at 22°C, 4 to 18 hours at 4°C, or 10 to 20 minutes at 37°C, in the absence of light.s at Room Temperature
<b>Visualization</b>	To detect antibody, follow the instructions provided with the visualization system.

### STORAGE and STABILITY:

Store in the dark at 2 to 8°C (Refrigerator temperature).