

Specification

S No	Name of Item	Specifications
01	Polyclonal Rabbit antihuman C1q-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human Target Specificity: Human C1q Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
02	Polyclonal Rabbit antihuman C3c-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human Target Specificity: Human C3c Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
03	Polyclonal Rabbit antihuman IgG-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human Target Specificity: Human IgG Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
04	Polyclonal Rabbit antihuman IgA-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human Target Specificity: Human IgA Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
05	Polyclonal Rabbit antihuman IgM-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human Target Specificity: Human IgM Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
06	Polyclonal Rabbit antihuman Kappa-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human

		Target Specificity: Human Kappa light chain Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
07	Polyclonal Rabbit antihuman Lambda-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human Target Specificity: Human Lambda light chain Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
08	Polyclonal Rabbit antihuman Albumin-FITC	For Direct immunofluorescence Host Species: Rabbit Target Species: Human Target Specificity: Human Albumin Clonality: Polyclonal Host Isotype: IgG Conjugate: FITC
09	Antibody diluent	For antibody dilution Compatible with Direct immunofluorescence Phosphate-Buffered Saline (PBS) or Tris-Buffered Saline (TBS) pH Range: Typically optimized between 7.2 and 7.4 Filter Specification: Commonly sterile-filtered at 0.2 µm to remove particulates and microbes. Protein Additives: 0.1% to 1.0% Bovine Serum Albumin (BSA) or normal serum to stabilize the antibody and block background Detergents/Wetting Agents: Low concentrations (0.05% to 0.1%) of surfactants like Tween® 20 or Polysorbate 80 to reduce surface tension Appearance: Clear, colorless liquid
10	Fluorescence mounting media	Compatible with direct immunofluorescence

		Optically clear liquid or gel. Aqueous-based system typically containing 50% to 90% glycerol or polyvinyl alcohol pH Range: Optimized between 8.0 and 9.0 Refractive Index: ranges from 1.42 to 1.44 in liquid form Antifade Reagents: Often formulated with additives like N-propyl gallate, p-phenylenediamine, or DABCO to reduce photo-destruction Fluorophore Support: Compatible with FITC and nuclear counterstains
--	--	--