

# ANA COMPONENTS & CONJUGATES

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## Fluorescent Antibody Conjugates

Ready to use dropper bottle of fluorescein isothiocyanate (FITC) labeled goat anti-human IgG (heavy and light chain specific) to detect IgG, IgA, and IgM with Evans Blue counterstain, protein stabilizer, less than 0.1% sodium azide, and 0.001% thimerosal. Available in convenient volume sizes.

Code Number	Product Name	Size
CCP-9970	Anti-human IgG Conjugate (heavy and light chain specific)	3.5 mL
CCP-9920	Anti-human IgG Conjugate (heavy and light chain specific)	20 mL
CCP-9960	Anti-human IgG Conjugate (heavy and light chain specific)	60 mL

## Phosphate Buffered Saline (PBS)

Dry packets to make one liter or five liters of PBS.

Code Number	Product Name	Size
PBS-9990	Phosphate Buffered Saline (PBS), 1L	1 packet
PBS-9991	Phosphate Buffered Saline (PBS), 5L	1 packet

## Mounting Medium

Dropper bottle containing phosphate buffered glycerol of pH  $7.4 \pm 0.2$ .

Code Number	Product Name	Size
MM-9985	Mounting Medium	3.5 mL dropper bottle
MM-9986	Mounting Medium	20 mL dropper bottle

## IFA Diluent

IFA Diluent is intended to reduce the nonspecific fluorescence associated with some serum specimens and thereby improves the readability of these specimens without affecting the endpoint titers of specific immunofluorescent reactions. It is strongly recommended that IFA Diluent be used to prepare the screening dilution of the serum sample for use in AESKU.BION's Anti-nuclear Antibody Test System.

Code Number	Product Name	Size
DIL-9993	IFA Diluent	60 mL
DIL-9994	IFA Diluent	125 mL
DIL-9995	IFA Diluent	250 mL