

IFA COMPONENTS & CONJUGATES

Fluorescent Antibody Conjugates

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

Code No.	Product Name	Size
CCG-9972	Anti-human IgG (heavy chain specific) for detecting IgG specific antibodies	3.5mL
CCG-9922	Anti-human IgG (heavy chain specific) for detecting IgG specific antibodies	20mL
CCM-9974	Anti-human IgM (heavy chain specific) for detecting IgM specific antibodies	3.5mL
CCM-9924	Anti-human IgM (heavy chain specific) for detecting IgM specific antibodies	20mL
CXCG-9972	Anti-human IgG (heavy chain specific) for EBV IgG testing	3.5mL
CXCM-9974	Anti-human IgM (heavy chain specific) for EBV IgM testing	3.5mL
CGC-9979	Anti-Guinea Pig (C3) Conjugate for use in EBNA IgG testing	3.5mL

Phosphate Buffered Saline (PBS)

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

Code No.	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 ± 0.2 .

Code No.	Product Name	Size
MM-9985	Mounting Medium	3.5 mL dropper bottle
MM-9986	Mounting Medium	20 mL dropper bottle

Miscellaneous Components

Code No.	Product Name	Size
GPC-9910	Guinea Pig Complement	Lyophilized; reconstitute with 0.5 mL distilled water
GBR-9982	IgG Binding Reagent	2.5 mL dropper bottle
GBR-9986	IgG Binding Reagent	20 mL dropper bottle