

MP Biomedicals, LLC

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TECHNICAL INFORMATION



Catalog Number: 682651, 682652, 682653 Goat Anti-Human Serum IgG Fraction

Description: Liquid. This product is supplied as an aqueous solution containing 9.6 mM phosphate, 100 mM NaCl, pH 7.2.

Immunogen: Goats were immunized with normal human serum from a large donor pool.

Preparation: This reagent is the IgG fraction of the antiserum and was prepared by fractionating the antiserum with octanoic

acid. The IgG content of the reagent is greater than 94% of total protein.

Applications: Immunoprecipitation Techniques in gels:

Immunoelectrophoresis (IEP) Electroimmunodiffusion (EID)

Immunofixation (IF)

Single Radial Immunodiffusion (SRID)

Note: This product may contain a preservative such as sodium azide, thimerosal or proclin. Please see lot specific chemical credential for preservative information.

If a titer/working dilution is not given above, please click here to see a general dilution chart for working with antibodies. Please note that the general dilution chart should only be used as a guideline. Each lab should determine their own optimal working dilution.

Will this antibody work with your application? Please click here to see a general chart of antibody applications. Please note that any information given above is primary application data. The general applications charts should only be used as a reference.