

F-004 – IgG/M/A Depleted Processed Human Plasma

Product Description:

Human plasma with depleted levels of IgG, IgM, and IgA while maintaining the native plasma matrix. The product is designed for applications requiring minimal endogenous immunoglobulin concentrations.

Intended Use:

- Immunoassay development and validation.
- Preparation of calibrators, controls, and reference materials.
- Matrix for antibody spiking studies.
- Recovery, linearity, and interference studies.
- Evaluation of assay specificity and analytical performance.
- Research in immunology and transfusion medicine.
- Manufacturing IVD products.

Quality Control:

Each production batch is tested, as appropriate for the product type, for:

- Target analyte concentration (confirmation of depletion)
- Total protein
- Albumin
- Globulins
- Appearance and clarity
- Additional biochemical parameters, as required by the product specification or by the customer

