

IgG, Fab Fragment, Human Plasma

Catalog No.	CSI19833A	Quantity:	5 mg
	CSI19833B		10 mg

Description: Isolated fab fragments can be used to bind antigen to antibody in solution or on the cell surface without causing the undesired complications of cross-linking and precipitation, or patching and capping, respectively. No reaction by IEP to antisera to human IgG-fc. Prepared from plasma shown to be non reactive for HbsAG, anti-HCV, anti-HBc, and negative for anti-HIV 1 & 2 by FDA approved tests. >95percent pure by SDS-PAGE

Concentration: 10 mg/ml

Source: Human plasma

Molecular Weight: 55 kDa

Formulation: Liquid in 0.02M Sodium Phosphate + 0.15M NaCl + 0.05% Azide, pH 7.4 Preservative: Sodium Azide

Purity: >95% by SDS-PAGE analysis

Storage & Stability: When stored at -80°C, product is stable for 3 years from date of delivery. **Avoid repeated freeze-thaw cycles.**

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.