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CERTIFICATE OF ANALYSIS

Cat No:	FIB 3
Lot:	SAMPLE
Description:	Human Fibrinogen, Pg, vWF & Fibronectin Depleted
Concentration:	13.77 mg/mL (before lyophilization)
Aliquots:	20 x 0.25 gm
Volume/aliquot:	18.155 mL
Activity:	100.00 % Clottable
Total Protein:	5.00 gm (20 x 0.25 gm)
Buffer:	20 mM Sodium Citrate-HCl / pH 7.4
Storage:	2-8 °C
Expiration Date:	**/****

The Human Fibrinogen, Plasminogen, vWF & Fibronectin Depleted is homogeneous as judged by 4-20% gradient gel and is greater than 95 % clottable. The Plasminogen, vWF and Fibronectin were depleted using affinity chromatography.

The above protein was purified from Human plasma units that test negative for antibodies to HBc, HCV, HIV 1/2, HTLV-I/II, and non reactive for HBsAg, HIV-1 RNA, HCV RNA and HBV DNA and Syphilis by FDA approved methods. Donors are screened for CJD.

Hydrate the above protein to the original volume with warmed distilled water/buffer. The hydration should take place in a 37C water bath to ensure all protein solubilizes. After hydration, aliquot and freeze the unused portion at <-60C.

For Research Use Only.