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CERTIFICATE OF ANALYSIS

Cat No:	FIB 2
Lot:	SAMPLE
Description:	Human Fibrinogen Plasminogen and vWF depleted
Concentration:	43.91 mL (before lyophilization)
Aliquots:	1 x 1.00 gm
Volume/aliquot:	22.774 mL
Activity:	100% Clottable
Total Protein:	1.00 gm
Buffer:	20 mM Sodium Citrate-HCl / pH 7.4
Storage:	2-8°C
Expiration Date:	**/****

The Human Fibrinogen, Plasminogen and vWF Depleted is homogeneous as judged on a 4-20% gradient gel and is greater than 95 % clottable. The Plasminogen and von Willebrand Factor were depleted using affinity chromatography.

The above protein was purified from Human plasma that was tested and found negative by FDA accepted methods for Anti-HIV 1/2, Anti-HTLV I & II, HBsAg, Anti-HCV, Syphilis, HBC Ab, HIV-1 p24 Ag or HIV-1 RNA, HCV RNA and HBV RNA. Donors are screened for CJD (Creutzfeldt-Jakob Disease).

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

For Research Use Only.