

# Certificate of Analysis

## Factor XIII Deficient Plasma

For Research Use Only. Not for Use in Diagnostic Procedures.

<b>Article no.:</b>	F13-FDP (frozen) (F13-LDP (lyophilized))
<b>Lot / Exp.:</b>	xxxxxx / xxxx-xx
<b>Description:</b>	Pooled normal citrated human plasma depleted of Factor XIII using antibodies directed to FXIII immobilized on agarose beads. Plasma contains 20 mM HEPES and stabilizers.
<b>Presentation:</b>	Frozen or lyophilized FXIII deficient plasma
<b>Preparation:</b>	Thaw vials in 37°C water bath for 5 minutes <i>or</i> reconstitute with 1.0 mL distilled water and incubate for 20 minutes at RT
<b>Storage:</b>	Frozen deficiency plasma should be stored at -60 to -80°C until expiration date stated on vial label. Once thawed, plasma is stable for 4 hours at 2-8°C in original vial. Stability of reconstituted plasma: 8h at RT, 3 days at 2-8°C.
<b>Specifications:</b>	Factor XIII < 1% all other coagulation factors: > 50%

Human plasma 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 (Creutzfeld-Jakob Disease). Nevertheless it should be handled by personnel trained in the proper procedures for handling potential viral contaminants.