



Certificate of Analysis

Product: Factor II (FII) Deficient Human Plasma

Lot: Sample Lot and Statistics

Expiration: Sample

Preparation: Pooled normal citrated human plasma depleted of FII using antibodies directed to FII immobilized on agarose beads. Plasma contains 20 mM HEPES.

Storage: Plasma is shipped frozen and should be stored below -60° C.

Presentation: Frozen FII Deficient Plasma

Specifications (Assay Results):

Activity Assay	Lot# DP2-0100
PT (Hemosil PT-Flb)	>120 sec
APTT (Hemosil APTT-SP)	180 sec
Fibrinogen (clottable)	2.89 g/L
FII (activity)	<0.01 U/ml
FV (activity)	0.75 U/ml
FVII (activity)	0.68 U/ml
FVIII (activity)	1.06 U/ml
FIX (activity)	0.95 U/ml
FX (activity)	0.83 U/ml
FXI (activity)	0.91 U/ml
FXII (activity)	0.88 U/ml
FII Inhibitor Assay (1:1, 120 min @ 37°)	negative

Although this material was prepared with plasma collected from donors screened for CJD and which was tested at source and found non-reactive for HBsAg, negative for HCV, HIV-1/2(rDNA), HIV-1 antigen and STS by PDA approved tests, it should be handled by personnel trained in the proper procedures for handling potential viral contaminants.

ALL PRODUCTS FOR RESEARCH USE ONLY