



**Certificate of Analysis for
Fibrinogen (Fg) Deficient Human Plasma**

Product: Fg Deficient Plasma **Lot #:** DP1-0026 **Expiry:** 08/2014

Preparation: Pooled normal citrated human plasma defibrinated under controlled conditions, using purified human thrombin. Plasma contains 20 mM HEPES.

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

Presentation: Frozen Fibrinogen deficient plasma.

Specifications: Assay Results;

Activity Assay	Lot#DP1-0026
PT (HemosIL PT-Fib)	>120 sec
APTT (Siemens Actin FS)	>180 sec
FII (activity)	0.92 U/ml
FV (activity)	0.57 U/ml
FVIII (activity)	0.94 U/ml
Fibrinogen (antigen) by ELISA	0.05 g/L

Although this material was prepared with plasma collected from donors screened for CJD and which was tested at source and found negative for HBsAg, RPR and antibodies to HIV and HCV and non-reactive for HIV-1 rNA and HCV rNA by FDA approved tests, it should be handled by personnel trained in the proper procedures for handling potential viral contaminants.

For Research Purposes Only

Related products:

Cat #: SAFG-IG	Sheep anti-human Fibrinogen, IgG from antiserum	10 mg vial
Cat #: SAFG-AP	Sheep anti-human Fibrinogen, affinity-purified IgG (APIgG)	0.5 mg vial
Cat #: SAFG-HRP	Sheep anti-human Fibrinogen, IgG-peroxidase conjugate	0.2 mg vial
Cat #: SAFG-APHRP	Sheep anti-human Fibrinogen, APIgG-peroxidase conjugate	0.1 mg vial
Cat #: SARFG-IG	Sheep anti-rabbit Fibrinogen, IgG from antiserum	10 mg vial
Cat #: SARFG-AP	Sheep anti-rabbit Fibrinogen, affinity-purified IgG (APIgG)	0.5 mg vial
Cat #: SARFG-HRP	Sheep anti-rabbit Fibrinogen, IgG-peroxidase conjugate	0.2 mg vial
Cat #: FG-EIA	Paired antibody set for ELISA of human Fibrinogen	5 x 96 wells
Cat #: MFG-EIA	Paired antibody set for ELISA of murine Fibrinogen	4 x 96 wells
Cat #: RBFGE-EIA	Paired antibody set for ELISA of rabbit Fibrinogen	4 x 96 wells
Cat #: LFG-CP	Low Fibrinogen control plasma	1 mL to bulk
Cat #: FG-CP	High Fibrinogen control plasma	1 mL to bulk

Authorization: Ada Blythe Ada Blythe, Operations Manager Date: July 17/11

