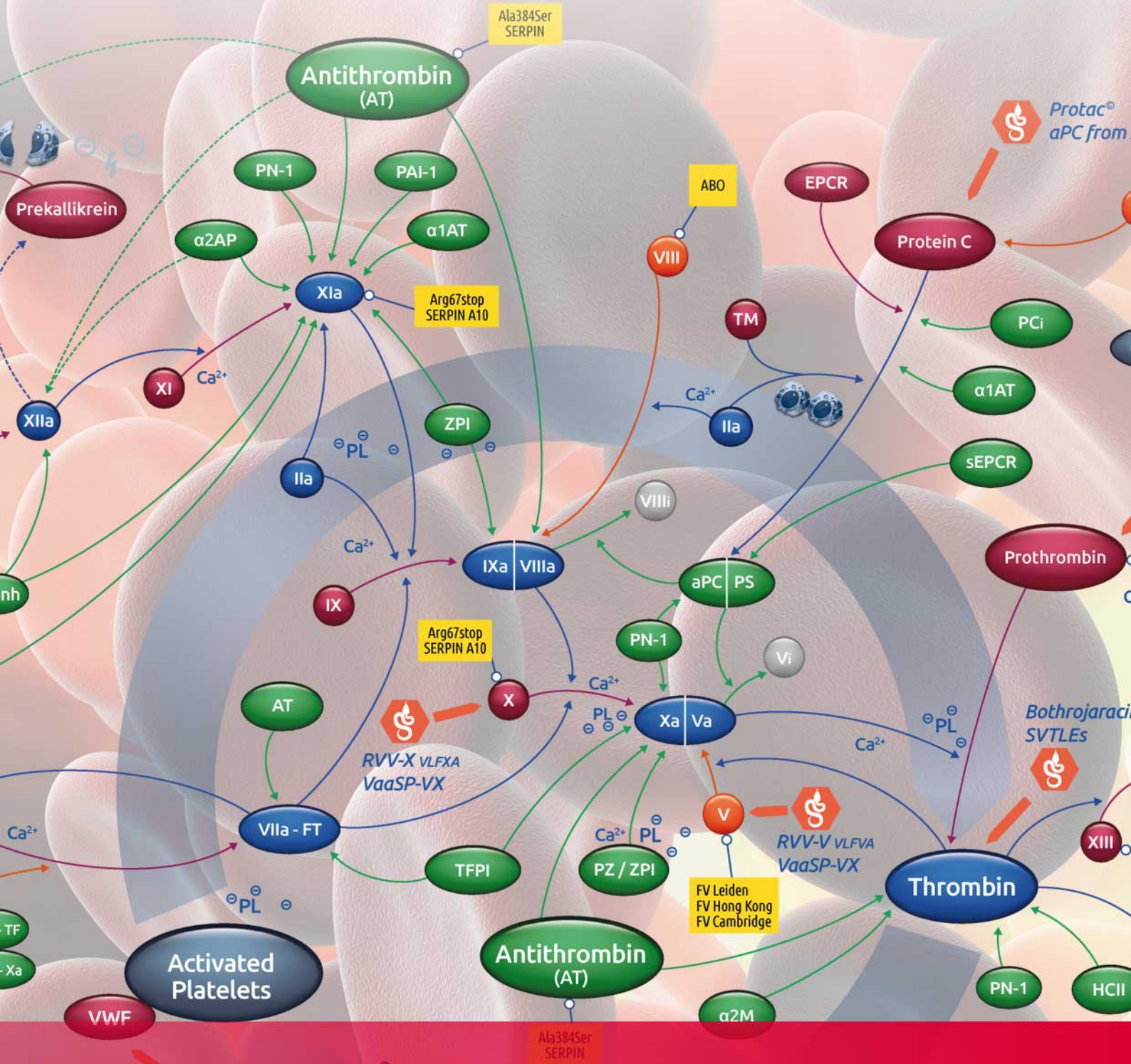
Cryopep

Cryogenics at the service of haemostasis



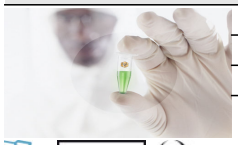
DEFICIENT PLASMAS

Edition of 2024-05-03 15:05:52

DEFICIENT PLASMAS

Immunodepleted deficient plasmas

a2-Antiplasmin Immunodepleted Deficient Human Plasma

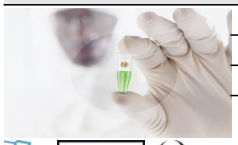


Ref	Format
6-FDPA2AP	1 x 100 mL
6-FDPA2AP-10	10 x 1.0 mL

Antithrombin Immunodepleted Deficient Human Plasma

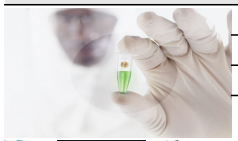
Ref	Format
6-FDPAT	1 x 100 mL
6-FDPAT-10	10 x 1.0 mL

Antithrombin/Heparin Cofactor II Immunodepleted Deficient Human Plasma



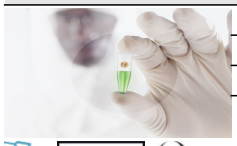
Ref	Format
6-FDPATHCFII	1 x 100 mL
6-FDPATHCFII-10	10 x 1.0 mL

Fibrinogen Immunodepleted Deficient Human Plasma



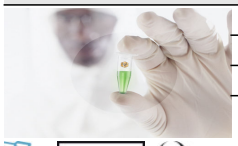
Ref	Format
6-FDPFIB	1 x 100 mL
6-FDPFIB-10	10 x 1.0 mL

FII Immunodepleted Deficient Human Plasma



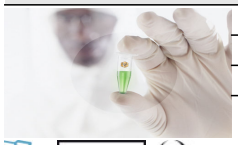
Ref	Format
6-FDPFII	1 x 100 mL
6-FDPFII-10	10 x 1.0 mL

FIX Immunodepleted Deficient Human Plasma



Ref	Format
6-FDPFIX	1 x 100 mL
6-FDPFIX-10	10 x 1.0 mL

FV Immunodepleted Deficient Human Plasma

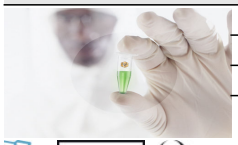


Ref	Format
6-FDPFV	1 x 100 mL
6-FDPFV-10	10 x 1.0 mL

FVII Immunodepleted Deficient Human Plasma

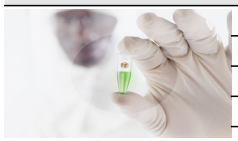
Ref	Format
6-FDPFVII	1 x 100 mL
6-FDPFVII-10	10 x 1.0 mL

FVIII Immunodepleted Deficient Human Plasma



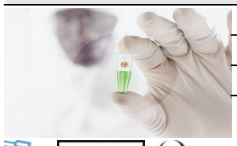
Ref	Format
6-FDPFVIII	1 x 100 mL
6-FDPFVIII-10	10 x 1.0 mL

FVIII Immunodepleted Deficient Human Plasma with VWF



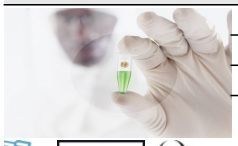
Ref	Format
6-FDPFVIII-VWF	1 x 100 mL
6-FDPFVIII-VWF-50	1 x 50 mL
6-FDPFVIII-VWF-500	1 x 500 mL

FX Immunodepleted Deficient Human Plasma



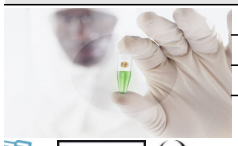
Ref	Format
6-FDPFX	1 x 100 mL
6-FDPFX-10	10 x 1.0 mL

FXI Immunodepleted Deficient Human Plasma



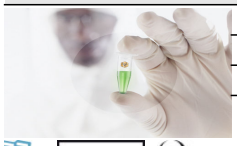
Ref	Format
6-FDPFXI	1 x 100 mL
6-FDPFXI-10	10 x 1.0 mL

FXII Immunodepleted Deficient Human Plasma



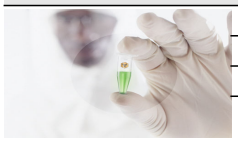
Ref	Format
6-FDPFXII	1 x 100 mL
6-FDPFXII-10	10 x 1.0 mL

FXIII Immunodepleted Deficient Human Plasma



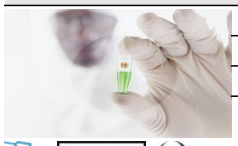
Ref	Format
6-FDPFXIII	1 x 100 mL
6-FDPFXIII-10	10 x 1.0 mL

Heparin Cofactor II Immunodepleted Deficient Human Plasma



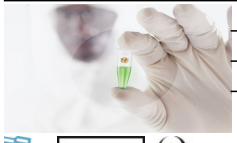
Ref	Format
6-FDPHCII	1 x 100 mL
6-FDPHCII-10	10 x 1.0 mL

Kininogen Immunodepleted Deficient Human Plasma



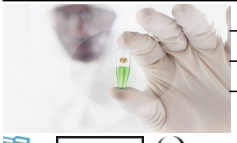
Ref	Format
6-FDPKIN	1 x 100 mL
6-FDPKIN-10	10 x 1.0 mL

PAI-1 Immunodepleted Deficient Human Plasma



Ref	Format
6-FDPPAI	1 x 100 mL
6-FDPPAI-10	10 x 1.0 mL

B2GP1 Immunodepleted Deficient Human Plasma



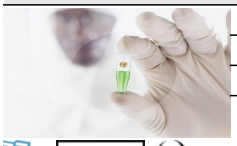
Ref	Format
6-FDPB2GP1	1 x 100 mL
6-FDPB2GP1-10	10 x 1.0 mL

Cryopep
Cryogenics at the service of haemostasis

Tél.: +33(0)4 67 10 71 20 - Fax: +33(0)4 67 10 71 21
CRYOPEP, 83 rue Yves Montand, 34 080 Montpellier, FRANCE - www.cryopep.com

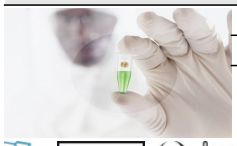
DEFICIENT PLASMAS

Prekallikrein Immunodepleted Deficient Human Plasma



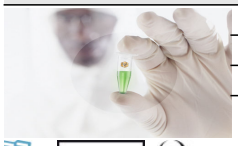
Ref	Format
6-FDPPK	1 x 100 mL
6-FDPPK-10	10 x 1.0 mL

Plasma Factor VIII deficient chemically depleted



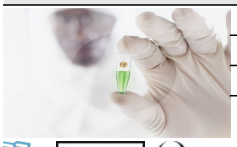
Ref	Format
9-FVIII-CD	from 50 mL

Plasminogen Immunodepleted Deficient Human Plasma



Ref	Format
6-FDPPLG	1 x 100 mL
6-FDPPLG-10	10 x 1.0 mL

Protein C Immunodepleted Deficient Human Plasma

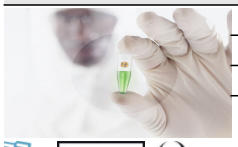


Ref	Format
6-FDPPC	1 x 100 mL
6-FDPPC-10	10 x 1.0 mL

Protein C Inhibitor Immunodepleted Deficient Human Plasma

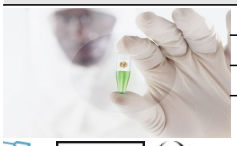
Ref	Format
6-FDPPCI	1 x 100 mL
6-FDPPCI-10	10 x 1.0 mL

Protein S Immunodepleted Deficient Human Plasma



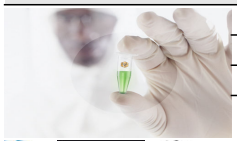
Ref	Format
6-FDPPS	1 x 100 mL
6-FDPPS-10	10 x 1.0 mL

t-PA Immunodepleted Deficient Human Plasma



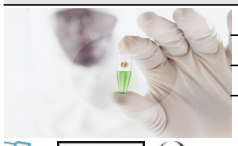
Ref	Format
6-FDPTPA	1 x 100 mL
6-FDPTPA-10	10 x 1.0 mL

t-PA/PAI-1 Immunodepleted Deficient Human Plasma



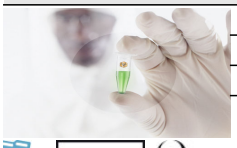
Ref	Format
6-FDPTPAPAI	1 x 100 mL
6-FDPTPAPAI-10	10 x 1.0 mL

TAFI Immunodepleted Deficient Human Plasma



Ref	Format
6-FDPTAFI	1 x 100 mL
6-FDPTAFI-10	10 x 1.0 mL

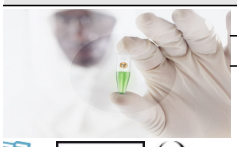
VWF Immunodepleted Deficient Human Plasma



Ref	Format
6-FDPVW	1 x 100 mL
6-FDPVW-10	10 x 1.0 mL

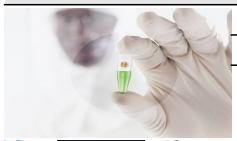
Congenital deficient plasmas (Bottles)

Human FVIII congenital deficient plasma with Anti-VIII inhibitor (Bethesda)



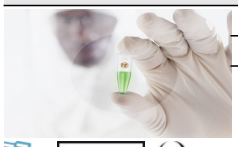
Ref	Format
6-PPD08C-INH	Minimum 50 mL

Human Factor II congenital deficient plasma >5%



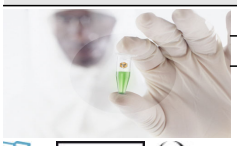
Ref	Format
6-PPD02C	Minimum 50 mL

Human Factor V congenital deficient plasma (severe <1%)



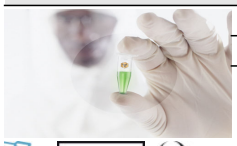
Ref	Format
6-PPD05C-S	Minimum 50 mL

Human Factor V congenital deficient plasma >5%



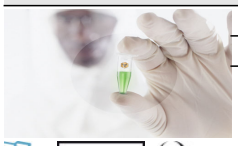
Ref	Format
6-PPD05C	Minimum 50 mL

Human Factor VII congenital deficient plasma (severe <1%)



Ref	Format
6-PPD07C-S	Minimum 50 mL

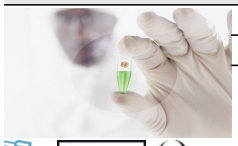
Human Factor VII congenital deficient plasma >5%



Ref	Format
6-PPD07C	Minimum 50 mL

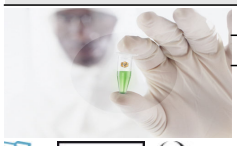
DEFICIENT PLASMAS

Human Factor VIII congenital deficient plasma (severe <1%)



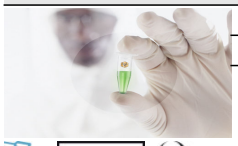
Ref	Format
6-PPD08C-S	Minimum 50 mL

Human Factor VIII congenital deficient plasma >5%



Ref	Format
6-PPD08C	Minimum 50 mL

Human Factor IX congenital deficient plasma >5%

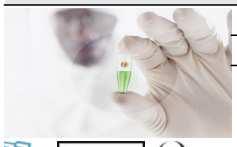


Ref	Format
6-PPD09C	Minimum 50 mL

Human Factor IX congenital deficient plasma (severe <1%)

Ref	Format
6-PPD09C-S	Minimum 50 mL

Human Factor X congenital deficient plasma >5%

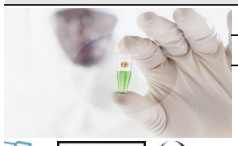


Ref	Format
6-PPD10C	Minimum 50 mL

Human Factor X congenital deficient plasma (severe <1%)

Ref	Format
6-PPD10C-S	Minimum 50 mL

Human Factor XI congenital deficient plasma >5%

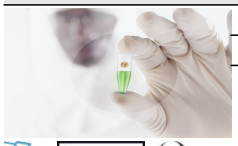


Ref	Format
6-PPD11C	Minimum 50 mL

Human Factor XI congenital deficient plasma (severe <1%)

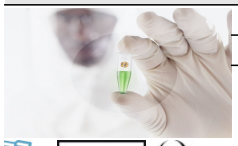
Ref	Format
6-PPD11C-S	Minimum 50 mL

Human Antithrombin congenital deficient plasma



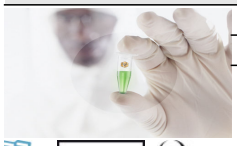
Ref	Format
6-PPDATC	Minimum 50 mL

Human Plasminogen congenital deficient plasma



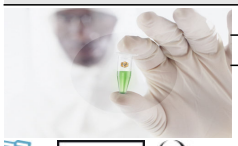
Ref	Format
6-PPDPLGC	Minimum 50 mL

Human Protein C congenital deficient plasma



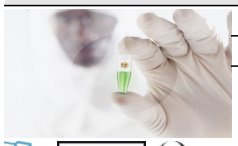
Ref	Format
6-PPDPCC	Minimum 50 mL

Protein S human deficient plasma (congenital)



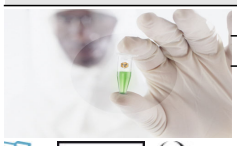
Ref	Format
6-PPDPSC	Minimum 50 mL

Alpha-2-antiplasmin human deficient plasma (congenital)



Ref	Format
6-PPDA2APC	Minimum 50 mL

High molecular weight kininogen human deficient plasma (congenital)

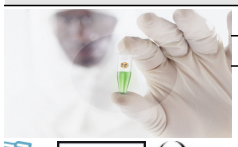


Ref	Format
6-PPDKINC	Minimum 50 mL

Human Factor XII congenital deficicent plasma >5%

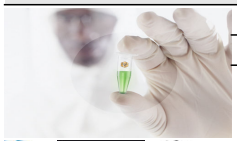
Ref	Format
6-PPD12C	Minimum 50 mL

Human Factor XII congenital deficient plasma (severe <1%)



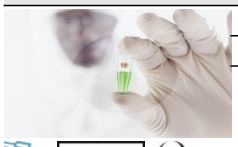
Ref	Format
6-PPD12C-S	Minimum 50 mL

Human Factor XIII congenital deficient plasma >5%



Ref	Format
6-PPD13C	Minimum 50 mL

Human Factor XIII congenital deficient plasma (severe <1%)

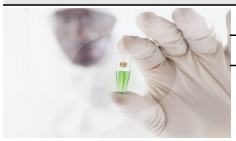


Ref	Format
6-PPD13C-S	Minimum 50 mL

DEFICIENT PLASMAS

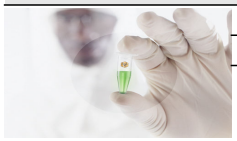
Acquired deficient plasmas (Bottles)

Antithrombin human deficient plasma (acquired)



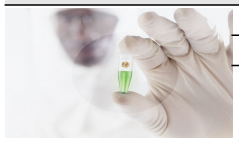
Ref	Format
6-PPDATA	Minimum 50 mL

Plasminogen human deficient plasma (acquired)



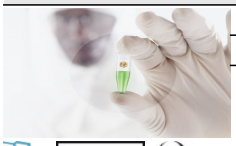
Ref	Format
6-PPDPLGA	Minimum 50 mL

Prekallikrein human deficient plasma (acquired)



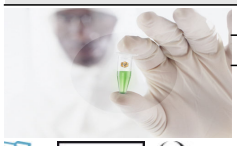
Ref	Format
6-PPDPKA	Minimum 50 mL

Protein C human deficient plasma (acquired)



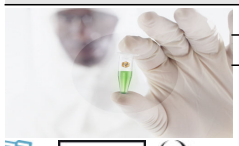
Ref	Format
6-PPDPCA	Minimum 50 mL

Protein S human deficient plasma (acquired)



Ref	Format
6-PPDPSA	Minimum 50 mL

Human plasma deficient in alpha-2-antiplasmin (acquired)



Ref	Format
6-PPDA2APA	Minimum 50 mL

High molecular weight kininogen human deficient plasma (acquired)

Ref	Format
6-PPDKINA	Minimum 50 mL

Congenital deficient plasmas (Kits)

Human Factor V congenital Deficient Plasma

Ref	Format
7-0500	5 x 1.0 mL

Human Factor VII congenital Deficient Plasma

Ref	Format
7-0700	5 x 1.0 mL

Human Factor VIII congenital Deficient Plasma

Ref	Format
7-0800	5 x 1.0 mL

Human Factor VIII congenital Deficient Plasma with inhibitor

Ref	Format
7-1800	5 x 1.0 mL

Human Factor IX congenital Deficient Plasma

Ref	Format
7-0900	5 x 1.0 mL

Human Factor X congenital Deficient Plasma

Ref	Format
7-1000	5 x 1.0 mL

Human Factor XI congenital Deficient Plasma

Ref	Format
7-1100	5 x 1.0 mL

Human Factor XII congenital Deficient Plasma

Ref	Format
7-1200	5 x 1.0 mL

Human Factor XIII congenital Deficient Plasma

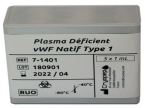
Ref	Format
7-1300-0	5 x 1.0 mL
7-1300-1	5 x 0.5 mL

DEFICIENT PLASMAS

Human Prekallikrein congenital Deficient Plasma

Ref	Format
7-1700	5 x 1.0 mL

Deficient Human Plasma in Native VWF (VWD Type 1)



Ref	Format
7-1401	5 x 1.0 mL

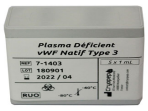
Deficient Human Plasma in Native VWF (VWD Type 2A)

Ref	Format
7-1404	5 x 1.0 mL

Deficient Human Plasma in Native VWF (VWD Type 2B)

Ref	Format
7-1402	5 x 1.0 mL

Deficient Human Plasma in Native VWF (VWD Type 3)



Ref	Format
7-1403	5 x 1.0 mL

EXPLANATION FOR SYMBOLS USED

CE	These kits are manufactured in accordance with the 98/79 EC directive for in vitro diagnostic devices. Only CE marked products can be used for diagnostic applications in Europe.
IVD	These kits are intended for in vitro diagnostic use.
RUO	These kits are for research use only and are not intended to be used for diagnostic procedures.
FDA	Federal Drug Administration, FDA validates diagnostic kits for in vitro diagnostic use in the United States.
	Biological risk products
2°C 8°C	Storage between 2 and 8 ° C
	Reactive in liquid form
	Reactive in lyophilized form
	Reactive in frozen form
24H 2-8°C	Stability after opening at 2-8 ° C
	Products that can be refrozen
30J -20°C	Stability 12 months after refreezing at -20 ° C
	Manufacturer
	Importer
	Distributor

Your order

1 To order, several possibilities

By telephone	+33(0)4 67 10 71 20
By fax	+33(0)4 67 10 71 21
By e-mail	contact@cryopep.com
By letter	CRYOPEP, 83 rue Yves Montand, 34 080 Montpellier, FRANCE

2 Command Processing

We carefully pack frozen products in boxes with dry ice or cold packs according of the nature of the product.

To optimize the conditions of transport of our products, we ship our packages in dry ice only from Monday to Wednesday, except urgent customer requests.

All other orders for freeze-dried products are shipped from Monday to Friday.

3 Transport

We work exclusively with carriers receiving ISO 9001 and CERTIPHARM certifications.

We guarantee timely delivery of all products.

During transportation, we follow all our shipments and, if necessary, call our customers to check that the packages have been received in the laboratory.

Visit our website : https://www.cryopep.com

Cryopep
Cryogenics at the service of haemostasis