

## DEFICIENT PLASMAS

### Immunodepleted deficient plasmas

Fresh Frozen Plasmas

# FVII Immunodepleted Deficient Human Plasma



#### Associated products

a2-Antiplasmin Immunodepleted Deficient Human Plasma

Antithrombin deficient plasma immuno depleted

Antithrombin Immunodepleted Deficient Human Plasma

#### Informations

Factor VII (FVII) is a glycoprotein synthesized by the liver, vitamin K dependent. When tissue factor (TF) appears on the surface of damaged, abnormal or activated vascular endothelium, FVIIa associates with it, initiating the extrinsic pathway of coagulation.

The FVIIa complex activates the FX in FXa and the FIX in FIXa.

Reference	Presentation	Format
6-FDPFVII	Bottle	1 x 100 mL
6-FDPFVII-10	Kit	10 x 1.0 mL

#### Plasma deficient for Factor VII assay.

Plasma frozen, immunodepleted, poor in platelets and certified to have less than 1% in FV. It is deficient in both antigenic and functional assay.

#### Components

- 10 cryotubes x 1 mL or 100 mL vial of frozen plasma.

#### Advantages

- No bovine additives
- No reconstitution error
- No plasma alteration linked to freeze-drying
- Cryotubes ready to use after thawing (4 min at 37°C).

#### Characteristics

Packaging in plastic cryotubes or in bottles of at least 100 mL.

Frozen, immuno-depleted plasmas are certified to have less than 1% for the element considered, both for the antigenic and functional assay in haemostasis. This box is intended for research use.