

FROZEN IMMUNODEPLETED DEFICIENT PLASMAS

EXTRINSIC PATHWAY

FACTOR VII

FROZEN IMMUNODEPLETED DEFICIENT PLASMAS

Fresh frozen plasmas

CRYOcheck™ Factor VII Deficient Plasma



Associated products

CRYOcheck™ Abnormal 1 Reference Control

CRYOcheck™ Abnormal 2 Reference Control

CRYOcheck™ Normal Reference Plasma

CRYOcheck™ Reference Control Normal

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 FV-FVIIa complex activates the FX in FXa and the FIX in FIXa.

Reference	Presentation	Format	Number of tests
FDP07-10	Kit	25 x 1.0 mL	500
FDP07-15	Kit	25 x 1.5 mL	750

Plasma deficient for Factor VII assay.

CRYOcheck™ Factor VII Deficient is a frozen plasma, immuno-depleted, poor in platelets and certified to have less than 1% Factor VII.

It is deficient both for antigenic assay and functional in hemostasis.

Components

- 25 cryotubes x 1 mL or 1.5 mL of frozen plasma

Advantages

- CE adaptation on many analyzers on the market
- Technical validation file
- Reserved lots
- Ready to use

Characteristics

CRYOcheck™ Factor Deficient Plasma consists of pools of citrated human normal plasmas which have been depleted into a coagulation factor by immunoabsorption, buffered with HEPES buffer, aliquoted and frozen rapidly.

- Certificate of analysis supplied with each batch.
- Expiration date of 3 years from the date of manufacture with storage between -40 °C and -80 °C

