

# LYOPHILIZED IMMUNODEPLETED DEFICIENT PLASMAS

## EXTRINSIC PATHWAY

### FACTOR V

IMMUNODEPLETED DEFICIENT PLASMAS

Lyophilized plasmas

## Factor V Deficient Plasma Immunodepleted



### Associated products

Coagulation Control A

Coagulation Control N

Coagulation Reference

### Informations

Factor V (FV) is a protein mainly synthesized by the liver. It is the enzymatic cofactor of FX and is activated in FVa by thrombin and / or FXa. It forms with FXa a complex which, in the presence of phospholipids and calcium, activates prothrombin to thrombin. The FVa is neutralized by the PCa.

Reference	Presentation	Format	Number of tests
4-5134004	Vial	5 x 1.0 mL	100

### Plasma deficient for Factor V assay.

Factor V Deficient Plasma is lyophilized and immuno-depleted human plasma with coagulant activity < 3% for FV.

### Components

- 5 vials x 1 mL lyophilized plasma

### Advantage

- Deficient plasma can be aliquoted and frozen for 1 month at -20 °C after reconstitution.

### Characteristics

- Deficient plasma of human origin, stabilized and lyophilized with an activity < 3% of the corresponding coagulation factor.
- All other coagulation factors have normal values.
- Deficient plasma obtained by immunoadsorption.
- The FV-deficient plasma is used for the determination of FV by the one-step method using a specific thromboplastin. It can be used for the determination of resistance to PCa.

