

DEFICIENT PLASMAS

Congenital deficient plasmas (Bottles)

Human Factor V congenital deficient plasma >5%



Associated products

Human Factor II congenital deficient plasma >5%

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

Human Factor IX congenital deficient plasma >5%

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
6-PPD05C	Vial	Minimum 50 mL

Plasma from human donor with congenital FVI deficiency.

Packaging in bottle. The minimum packaged volume is 50 mL. The price offer is based on the volume requested.

Advantages

Minimize test time.
Ready to use.

Characteristics

Special plasmas are derived from patients with a congenital deficiency, severe or moderate, or presenting a particular profile.
No buffer or preservatives are added.
Quickly frozen at -80° C, the plasma maintains perfectly intact the matrix.
All plasmas are stable when stored at -40° C to -80° C.
We carefully pack with dry ice during shipment.
No additive or preservative.
Expiry date > 1 year.
Plastic vials.

