

## DEFICIENT PLASMAS

### Congenital deficient plasmas (Bottles)

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



#### 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 X (FX) is a glycoprotein synthesized by the liver, dependent on vitamin K.

FX is involved in the common pathway of coagulation.

It is activated in FXa by the FT-FVIIa complex or by the FVIIIa-FIXa complex in the presence of phospholipids.

FXa is neutralized by TFPI and antithrombin.

Reference	Presentation	Format
6-PPD10C-S	Vial	Minimum 50 mL

**Plasma from a human donor with congenital FX 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.

