

DEFICIENT PLASMAS

Immunodepleted deficient plasmas

Plasma Factor VII deficient immuno depleted



Associated products

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

Human Factor VII congenital deficient plasma >5%

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

Plasma deficient for Factor VII assay.

Advantages

Reduces the time needed to set up your test protocols.
Ready to use after thawing.

Characteristics

This plasma is immunodepleted and assayed at less than 1% for the specific factor.
Freezing the plasmas at -80 °C makes it possible to keep the matrix perfectly intact and to avoid reconstitution.
Our packages contain dry ice for transport.
No additives or preservatives.
Expiration date > 1 year.
Plastic bottles.

