

DEFICIENT PLASMAS

Immunodepleted deficient plasmas

Plasma Factor XII deficient immuno depleted



Associated products

Human Factor XII congenital deficient plasma >5%

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

Informations

Factor XII (FXII) is a glycoprotein synthesized by the liver. FXII participates in the contact phase which initiates the intrinsic pathway of coagulation.

Activated on contact with a negatively charged surface, it becomes capable of activating prekallikrein and kallikrein (amplified by KHPM) then FXI to FXIa in the presence of KHPM.

The FXIa thus formed activates the FXII in FXIIa, amplifying the reaction.

Reference	Presentation	Format
9-FXII-ID	Vial	from 50 mL

Plasma deficient for Factor XII 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.

