

DEFICIENT PLASMAS

Immunodepleted deficient plasmas

Fresh frozen plasmas

Protein S Immunodepleted Deficient Human Plasma



Associated products

a2-Antiplasmin Immunodepleted Deficient Human Plasma

Antithrombin deficient plasma immuno depleted

Antithrombin Immunodepleted Deficient Human Plasma

Informations

Protein S is a 69 kDa dependent vitamin K eglycoprotein synthesized by hepatocytes, endothelial cells, megakaryocytes and osteoblasts. It is a physiological inhibitor of coagulation. It acts as a cofactor of activated protein C by promoting inactivation by proteolysis of FVa and FVIIIa. It inhibits the activation of prothrombin and the formation of the prothrombinase complex on phospholipids as well as the activation of FX.

Reference	Presentation	Format
6-FDPPS	Bottle	1 x 100 mL
6-FDPPS-10	Kit	10 x 1.0 mL

Immunodepleted deficient plasma deficient for protein S assay.

Pooled normal citrated human plasma depleted of protein S using antibodies directed to protein S immobilized on agarose beads. Plasma contains 20 mM Hepes.

Components

- 10 cryotubes x 1 mL or 100 mL vial of frozen plasma.

Advantages

- No bovine additives
- No reconstitution error
- No deterioration of plasmas linked to freeze-drying
- Cryotubes ready to use after thawing (4 min at 37°C).

Characteristics

Packaging in plastic cryotubes or in bottles of at least 100 mL.

Frozen, immuno-depleted plasmas are certified to have less than 1% for the deficient factor considered, both for the antigenic and functional assay in haemostasis.
This box is intended for research use