

HUMAN PLASMAS

High Factor plasmas

Plasma with high level of C protein: > 150 %



Associated products

C Diluent / S Diluent

Human Protein C congenital deficient plasma

Protein C human deficient plasma (acquired)

Informations

Protein C is a 62 kDa glycoprotein, synthesized by the liver in the presence of vitamin K. CP is at the center of a physiological system that inhibits coagulation: the anticoagulant system of protein C. Thrombin associated with thrombomodulin loses its procoagulant properties at the same time as it activates PC to active protein C (PCa). PCa in the presence of protein S, calcium and phospholipids is capable of cleaving FVa and FVIIIa blocking the amplification loop of thrombin generation.

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.

