

HUMAN PLASMAS

Plasmas with D-dimers

D-dimers of plasma patient with disseminated intravascular coagulation (DIC)



Associated products

D-dimers of plasma patient with DVT/PE

Informations

D-dimer is a degradation product of crosslinked fibrin (XL-FDP) by plasmin, the main clot lysis enzyme. These are small fragments of cross-linked fibrin circulating in the blood, markers of fibrinolysis. Disseminated intravascular coagulation (DIC) results in excess generation of thrombin and fibrin in the circulation. The plasma level of D-Dimers is high.

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.

