

SCREENING TESTS

PT APTT FIBRINOGEN TT

CHRONOMETRIC DOSAGE SETS

Pefakit® Reptilase® Time



Associated products

Fibrinogen Reagent

Fibrinogen Reagent Kit

Informations

The reptilase time is an easy and automatable chronometric test describing the transformation of fibrinogen into fibrin (fibrinof ormation), measured by the clotting time of a citrated blood plasma during the addition of venom (atrox Bothrops). Reptilase converts fibrinogen into fibrin. However, unlike thrombin, reptilase is insensitive to heparin.

Reference	Presentation	Format
8-800191	Kit	3 x 1.0 mL

Pefakit® Reptilase® Time is used for the investigation of the last phase of blood coagulation.

Due to its heparin insensitivity, Pefakit® Reptilase® Time can detect fibrinogen polymerization disorders even in the presence of heparin.

Components

- 3 vials x 1 mL Reptilase Time Reagent

Advantages

Inserts and certificates of analysis provided. Safety data sheets (SDS) provided. CE marking. Adaptable, the reagent is designed for use on most hemostasis analyzers.

Characteristics

The Reptilase® Time reagent contains 20 BU (batroxobin units) and stabilizers.

