



Fibrinogen Reagent

Reagent for determination of fibrinogen according to Clauss with very high thrombin concentration. Thereby the reagent becomes insensitive to heparin.

Test principle

Diluted citrate plasma is mixed with Thrombin (~ 80 I.E./ml) in excess and the coagulation time determined. The fibrinogen content is plotted against a calibration with normal plasma to find the result of the sample.

Reagents and stability (after opening)

Fibrinogen Reagent Kit:

Fibrinogen Reagent	5 x 2 ml	8 hours at RT 1 Day at 2-8°C 1 Month at -20°C
Coagulation Reference	1 x 1 ml	4 hours at RT 8 hours at 2-8°C 1 Month at -20°C

Analyzer applications:

Article no.:

on request

5138005

Fibrinogen Reagent

5 x 2 ml

Article no.:

5138085

Fibrinogen Reagent

5 x 5 ml

Article no.:

5138080