



Fibroscreen[®]
Thrombin Time Test for qualitative estimation of fibrinogen

Intended Use: _____

Fibroscreen[®] is used for the qualitative estimation of Fibrinogen in plasma. The reagent is derived from a bovine source.

Fibroscreen[®] kit components:

Fibroscreen [®] Reagent	Lyophilized Bovine Thrombin reagent with preservative
Other Accessories	Package Insert

Performance Characteristics:

Normal Range: 5 - 15 seconds

FEATURES	BENEFITS
Excellent reconstituted stability at 2 - 8°C	No reagent wastage and complete utilization of reagent
Compact and composite pack of 6 x 1 ml	Suitable for all customers with high and low sample loads
Reagent manufactured from bovine serum	Ensures complete safety to the users and no risk of HBsAg / HIV

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	12 months
In Use Stability	2-8°C	6 days
(Reconstituted)	20-25°C	4 hours

Available Pack Sizes
6 x 1 ml