



Fibroquant[®] Reagent for quantitative estimation of fibrinogen

Intended Use: _____

Fibroquant[®], a reagent used for the quantitative estimation of Fibrinogen in plasma.

Fibroquant[®] kit components:

| | |
|-------------------|--|
| Thrombin Reagent | Lyophilized Thrombin (~ 50 NIH units) from Bovine source |
| Calibrator | Lyophilized preparation of human plasma |
| Buffer | Ready to use Owrens Buffer |
| Other Accessories | Package Insert, Graph paper |

Performance Characteristics:

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|---|
| Normal Fibrinogen Values: 150 - 400 mg/dl |
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| FEATURES | BENEFITS |
|--|--|
| Reagent system insensitive to heparin in therapeutic levels | No chance of false low values and improves accuracy of results |
| Excellent reconstituted stability of bovine thrombin reagent | No reagent wastage and complete utilization of kit |
| Thrombin reagent manufactured from bovine source | HBsAg / HIV free ensuring complete safety |
| Compact and composite pack size of 20 Tests | Suitable for all customers with high and low sample load |

| Storage / Stability | Temperature | Duration |
|---|-------------|-----------|
| Unopened kit | 2-8°C | 18 months |
| Opened Kit (Reconstituted Thrombin reagent) | 2-8°C | 15 days |
| | 20-25°C | 4 hours |
| Opened Kit (Reconstituted Calibrator) | 2-8°C | 6 hours |
| | 20-25°C | 2 hours |

| Available Pack Sizes |
|----------------------|
| 20 Tests |