

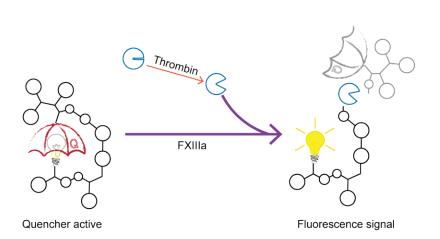
# **Factor XIII Activity Assays**

Manual and automated solutions for measuring FXIII activity. The right fit for your needs.

#### TECHNOFLUOR® FACTOR FXIII

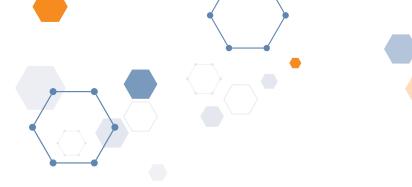
Fully automated on the Ceveron® s100 for the determination of FXIII activity levels.

- Minimal hands-on time
- Data in under 30 minutes
- Single calibration per lot
- No need for blank samples
- Sensitive at low range (Linearity: 1 150%, LOD 0.8%)





<sup>\*</sup>Research use only in the U.S. and Canada. Not for diagnostic procedures.





## **TECHNOCHROM® FXIII**

Manual ammonia release assay for FXIII activity.

- Fast results (10 minutes)
- Limited interferences due to use of NADPH instead of NADH
- Sensitivity down to ~0.6% depending on reader



### **Product Information**

| Product                      | Description  | Catalog # | Packaging |
|------------------------------|--|-----------|-----------|
| TECHNOFLUOR® FXIII           | Quenching technology based Factor XIII reagent kit for the determination of Factor XIII Activity in human citrated plasma on the Ceveron s100. | 5800200   | 50 tests  |
| TECHNOCHROM® FXIII           | Chromogenic Factor XIII reagent kit for the determination of Factor XIII Activity in human citrated plasma using a wavelength of 340 nm.       | 5360010   | 3 x 3 mL  |
| Factor XIII Deficient Plasma | Lyophilized Factor XIII deficient plasma, immunodepleted.  | 5194104   | 5 x 1 mL  |

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