



SUCCEEDER®

# Coagulation Reagents



ISO

ISO13485:2016



CE

No.Q5 076148 0008 Rev.03



# Coagulation Reagents

## 1 Good Linearity And Sensitivity

- Good sensitivity of PT for factor deficiency, liver diseases and anticoagulation therapy monitoring.
- APTT reagent (lyophilized) main component is silica, with good linearity and high sensitivity.
- Wide detection linearity of FIB up to 0.8 – 8 g/L.

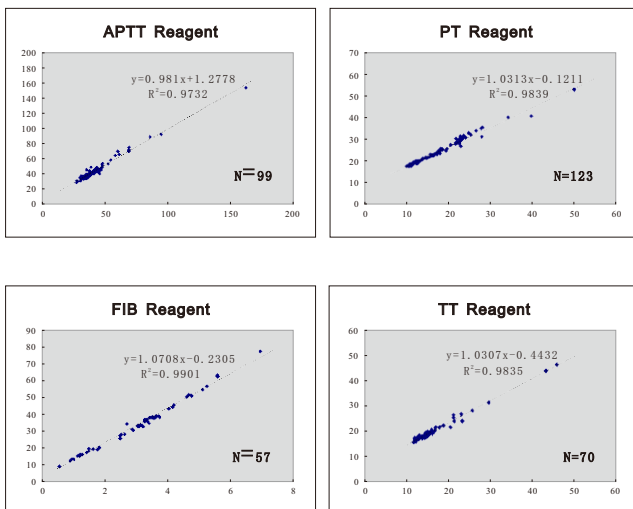
## 2 Good Stability After Reconstituted

- 2 – 8°C, stable for 10 days after reconstituted.

## 3 Reliable Quality

- GMP Factory with 100.000 class.
- ISO 13485 certificate.

## 4 Correlation



## 5 Specification

Product	Packing (per unit)	Unit
Prothrombin Time Kit (PT)	6x2 ml/vial; 6x4 ml/vial	Kit
Activated Partial Thromboplastin Time Kit (APTT)	6x2 ml/vial; 6x4 ml/vial	Kit
Fibrinogen Reagent Kit (FIB)	6x2 ml/vial; 6x4 ml/vial	Kit
Thrombin Time Kit (TT)	12x2 ml/vial; 12x4 ml/vial	Kit
Coagulation Control	Level I: 12x1ml/vial Level II: 12x1ml/vial	Kit
D-Dimer Kit (DD)	R1: 4x5.5 ml/vial R2: 4x2 ml/vial	Kit
D-Dimer Kit (DD)	R1: 6x11 ml/vial R2: 6x4 ml/vial	Kit
D-Dimer Control	Level I: 12x1ml Level II: 12x1ml	Kit
Fibrinogen Degradation Product Kit (FDP)	R1: 4x6 ml/vial R2: 4x2 ml/vial	Kit
FDP Control	Level I: 12x1ml Level II: 12x1ml	Kit
FDP Calibrator	Calibrator 1: 3x1ml Calibrator 2: 3x1ml Calibrator 3: 3x1ml Calibrator 4: 3x1ml	Kit
Antithrombin kit (AT)	R1: 3*12ml R2: 3*3ml Control 1: 6x1ml Control 2: 6x1ml Calibrator: 1x1ml	Kit
LA Control	LA Control N: 6x1ml LA Control P: 6x0.5ml	Kit
LA Kit (SCT)	SCT Screen: 4x2ml SCT Confirm: 4x2ml SCT CaCl2: 4x4ml	Kit
LA Kit (DRVVT)	dDRVVT Screen: 4x2ml dDRVVT Confirm: 4x2ml	Kit

Thrombosis  
Hemostasis