

SPECIAL COAGULATION CONTROLS



SCCN-180 – 18 Parameter Normal Control SCCA-180 – 18 Parameter Abnormal Control

Lyophilized preparations of human plasma containing buffers and stabilizers, intended for use as unassayed controls for monitoring the performance of special and routine coagulation assays on analyzers in a clinical setting.

ANALYTES

Activated Partial Thrombin Time	Factor VIII	Factor XII	Plasminogen
Prothrombin Time	Factor II	Factor IX	Factor XIII
Thrombin Time	Factor V	Factor X	Antithrombin III
Fibrinogen	Factor VII	Factor XI	Alpha2-Antiplasmin

The reconstituted Special Coagulation Control is tested in the same manner as freshly drawn, citrated patient plasma routine and specialty coagulation tests. Each laboratory should establish its own acceptance ranges with each new lot of plasma control.

- For In Vitro Diagnostic Use – CE Marked
- Reconstituted stability of 8 hours at room temperature
- Lyophilized for enhanced shelf-life
- Stable until stated expiration date when stored unopened at 2° - 8°C