

Determine Activated Partial Thromboplastin Time (APTT) and other Coagulation Procedures

Cephalinex® (Activated PTT Reagent) is a lyophilized preparation of rabbit brain cephalin and particulate (microsilica) activator. Cephalinex supplies the platelet phospholipid substitute and negatively charged surface required for plasma coagulation to occur by way of the intrinsic hemostatic pathway.



Net Contents: 20 x 3.0 mL

- Perform Activated Partial Thromboplastin Time
- Monitor Heparin Anticoagulation Therapy
- Screen for Deficiencies or Abnormalities of Coagulation Factors

Lyophilized for Long Term Storage & Stability

The intrinsic capability of blood to form a fibrin clot requires coagulation factors XII (Hageman), XI (plasma thromboplastin antecedent), IX (Christmas), VIII (anti-hemophilic), X (Stuart-Prower), V (proaccelerin), II (prothrombin), I (fibrinogen), platelet phospholipid, and calcium.



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