



LUPAKCT

Kaolin clotting time reagent for the detection of Lupus anticoagulants

Application

Lupus anticoagulants (LA) screens are frequently investigated in thrombophilic patients or women with fetal loss. The LA antibodies recognize the Prothrombin-phospholipid complex (Human), thereby inhibiting the phospholipid dependant coagulation reactions. The kaolin clotting time (KCT) has often been regarded as the most sensitive test for the detection of circulating anticoagulants.

Reagent

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| • Lupakct kaolin clotting time reagent | Ready to use Stabilized kaolin suspension in buffers and preservatives. |
| • Calcium Chloride | Ready to use 0.025M solution |

Normal Range

- 60- 120 seconds
- Results may also be expressed as Ratio or Rosner's Index (RI)

Storage / Stability

2-8°C, 18 months

Presentation	Pack	Cat.No.
Lupakct clotting time reagent and Calcium chloride	20 Tests	10672020