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**
- 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

<table>
<thead>
<tr>
<th>Presentation</th>
<th>Pack</th>
<th>Cat.No.</th>
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<tbody>
<tr>
<td>Lupakct clotting time reagent and Calcium chloride</td>
<td>20 Tests</td>
<td>10672020</td>
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