Finally, in-house real time progesterone monitoring has become a reality!

- Rapid and reliable quantitative test
- Easy to use and compact machine

10 min

Our family is growing.
Feature
- 2-step procedure

1. Insert materials.
   Ready made reagent (Cartridge type)

2. Press the START key.
   Fully automated

   10 min

   Results displayed

- Excellent correlation with CLEIA
- Wide dynamic range
  Applicable also to pregnancy monitoring

FUJI DRI-CHEM IMMUNO AU10V and v-PRG

Product Name | FUJI DRI-CHEM IMMUNO AU CARTRIDGE v-PRG
---|---
FUJIFILM article code | 16590435

<table>
<thead>
<tr>
<th>Feature</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Measurement time</td>
<td>10 min</td>
</tr>
<tr>
<td>Types of sample</td>
<td>Canine Plasma/Serum</td>
</tr>
<tr>
<td>Sample volume</td>
<td>100μL/test</td>
</tr>
<tr>
<td>Dynamic Range</td>
<td>0.20 – 40.00 ng/mL (0.64 – 127.20 nmol/L)</td>
</tr>
<tr>
<td>Reagent Storage</td>
<td>2-8°C</td>
</tr>
</tbody>
</table>

CLEIA (ng/mL) - AU10V v-PRG (ng/mL)

y = 1.051x + 0.063
r = 0.957
n = 102

*CLEIA : Chemiluminescent Enzyme Immunoassay