## Rapid Immunoconcentration Test for HIV1 and HIV 2 antibodies

### Application
For detection of antibodies specific to HIV 1 and HIV 2 in human serum, plasma

### Principle
Membrane based flow through immunoassay for the detection of HIV 1 and HIV 2 antibodies

### Sensitivity
100% sensitive for HIV 1 and HIV 2 antibodies

### Specificity
100% specific for HIV 1 and HIV 2 antibodies

### Reagents
- Ready to use individually pouched, flow through test devices striped with
- HIV 1 specific purified synthetic peptides at test region ‘1’
- HIV 2 specific purified synthetic peptides at test region ‘2’
- A blue dyed protein A based control band at region ‘C’

### Test duration
5 minutes

### Storage / Stability
2-8°C, 12 months

### Presentation
**RETROQUIC HIV** kit contains individually pouched devices, wash buffer and protein A conjugated gold sol solution.

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<tr>
<th>Pack</th>
<th>Cat.No.</th>
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