

## Test Components

## Test Setup



Test Cartridge



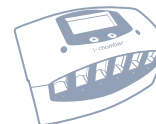
Detector tube (Granule)



Detector diluent



ID Chip



i-chamber



Caution



25°C

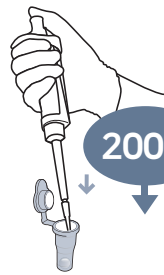
Before the test, set the temperature at 25°C

## Test Procedure

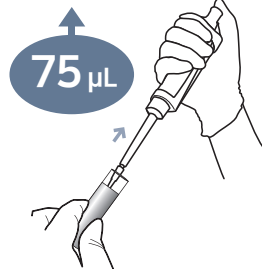
- 1** Draw 200µL (Detector diluent)
- 2** Add it into Detector tube
- 3** Draw 75 µL (Serum / Plasma / Control)
- 4** Add it into Detector tube
- 5** Pipetting the mixture 10 times.
- 6** Shake 10 times
- 7** Wait 8 minutes



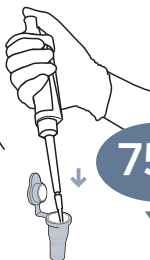
200 µL



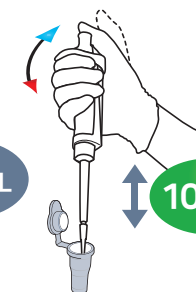
200 µL



75 µL



75 µL



10 times

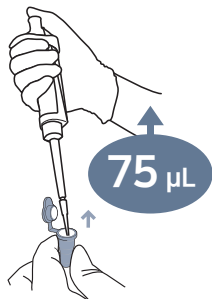


10 times

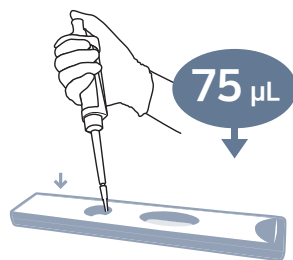


8 Min

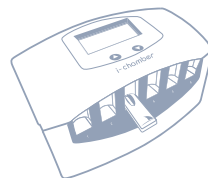
- 8** Draw 75 µL
- 9** Load the sample mixture
- 10** Wait 8 minutes
- 11** Insert the test cartridge
- 12** Press 'Start'
- 13** Read the test result



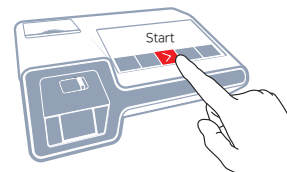
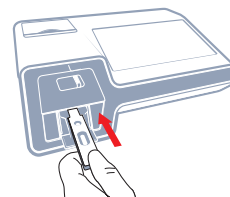
75 µL



75 µL



8 Min



Result