

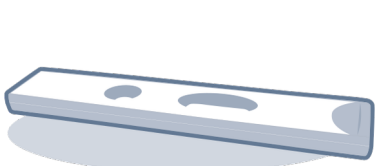
ichromα™

T3 total

Caution 25°C
Before the test, set the temperature at 25°C

Test Components

This is not a complete instruction for use. For more detailed instructions, please refer to IFU.



Test cartridge



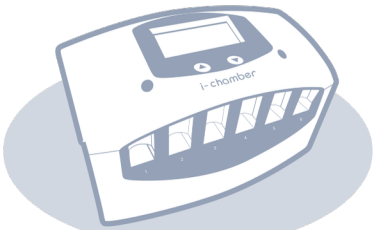
Detector tube
(Granule)



Detector diluent



ID chip



i-Chamber (optional)

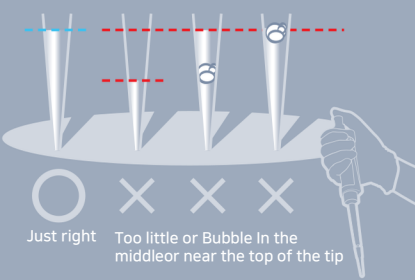


Ensure that the lot number of the components match.

LOT Matches **LOT**

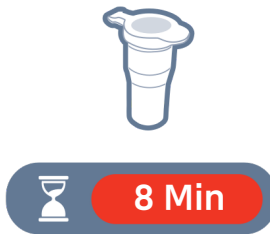
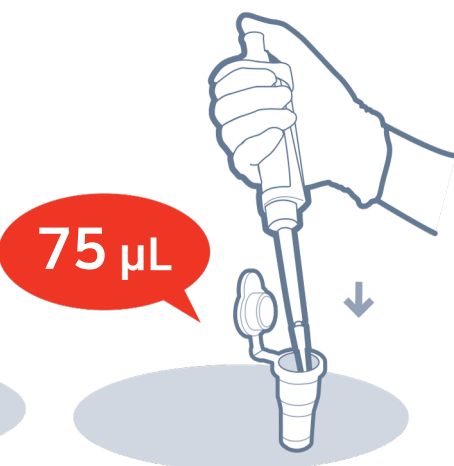


If extraction buffer tube are stored in refrigerator, keep the sample collection tube at room temperature for 30 minutes just prior to the test.



Test Procedure

- 1 Tome 300 µL de diluyente detector con una pipeta
- 2 Distribúyalo en el tubo detector que contiene un gránulo
- 3 Tome 75 µL de muestra (suero/plasma humano/control) con una pipeta
- 4 Distribúyalos en el tubo detector.
- 5 mescle unas 10 veces
- 6 Incube la mezcla 8 minutos a temperatura ambiente



- 7 Tome 75 de la mezcla
- 8 Deposítelos en el cartucho
- 9 Incubar 8 minutos
- 10 Inserta el cartucho de prueba
- 11 seleccionar *iniciar*
- 12 leer el resultado

