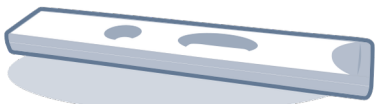


Test Components

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



Test cartridge



Extraction buffer tube



ID chip

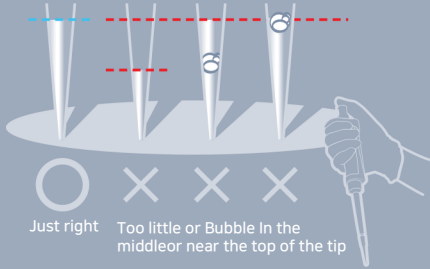


Ensure that the lot number of the components match.

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.



I. specimen Collection

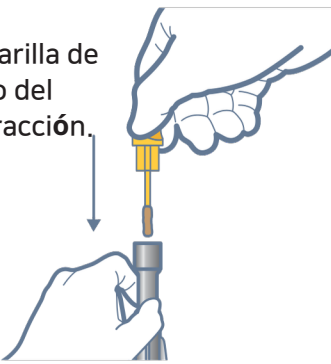
II. Test Procedure

1 Coloque una varilla de muestreo unas 6 veces en diferentes sitios.

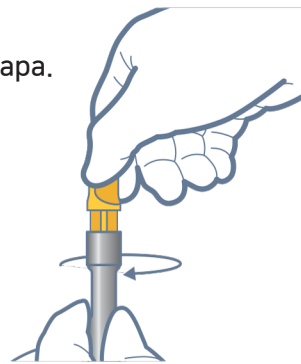
6 x



2 Devuelva una varilla de muestra al tubo del tampón de extracción.

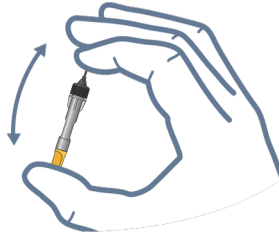


3 cierre la tapa.

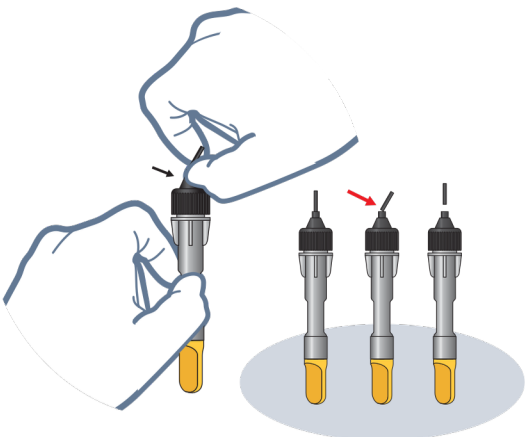


1 Agite el tubo de 10 a 15 veces para dispersar la muestra

10-15 times



2 Rompe la punta negra.



3 Deseche 3 gotas de la mezcla

x 3



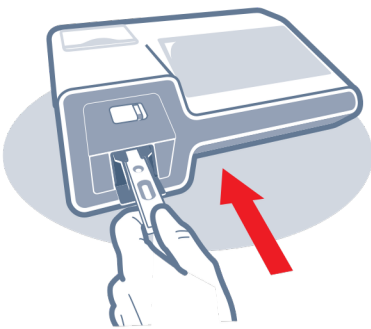
4 sostenga el vial boca abajo y cargue 3 gotas de la mezcla

3 drops

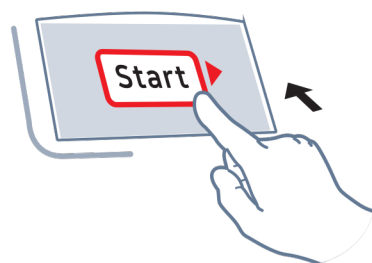


Single mode

5 Inserte el cartucho de prueba.



6 presione empezar prueba.



7 Espere 10 minutos.

10 Min

8 lea el resultado

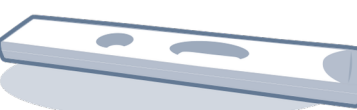
Result



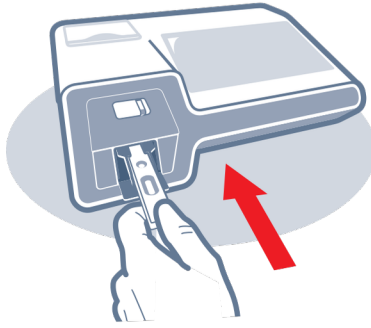
Multi mode

5 espere 10 minutos

10 Min

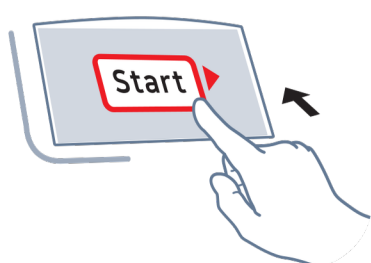


6 Inserte el cartucho de prueba



7 presione empezar

Start



8 lea el resultado

Result

