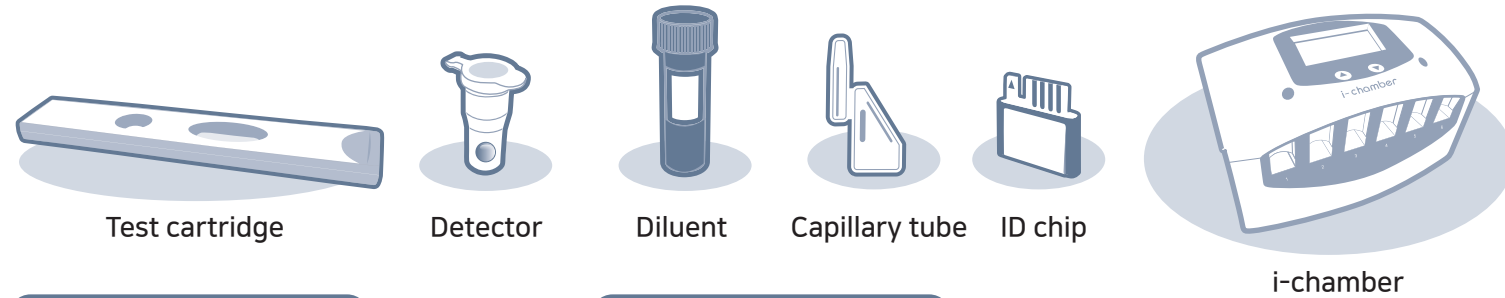


## Test Components

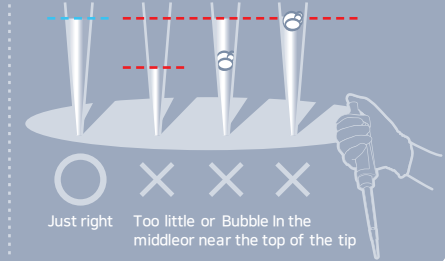


Ensure that the lot number of the components match.

**LOT** Matches **LOT**

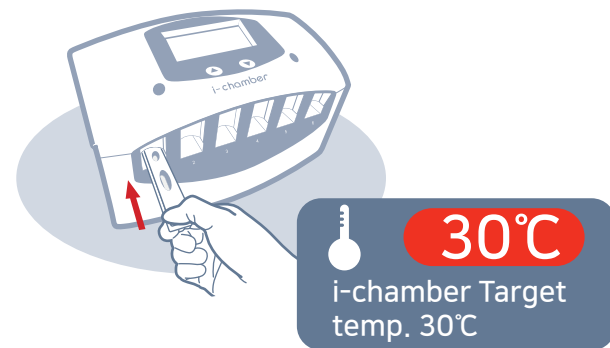


If extraction buffer tube are stored in refrigerator, keep the sample collection tube at room temperature for 30 minutes just prior to the test.



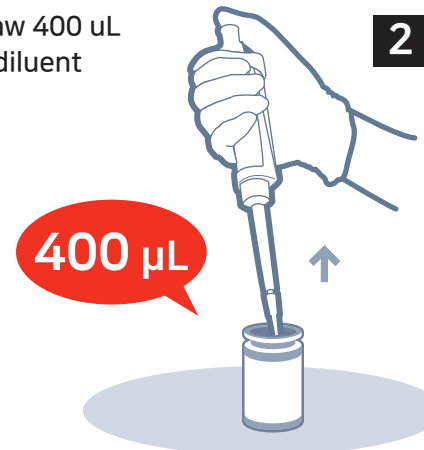
## Test Setup

- 1 Insert a cartridge into an i-chamber slot



## Test Procedure

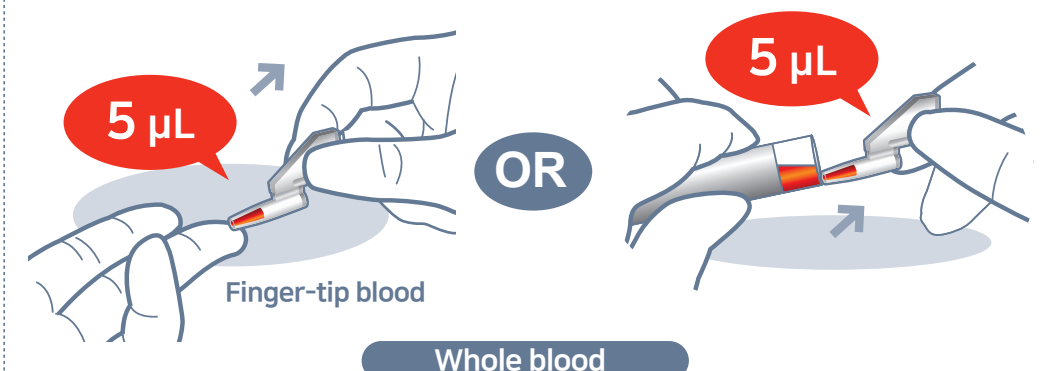
- 1 Draw 400  $\mu$ L of diluent



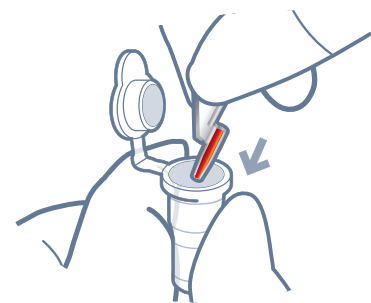
- 2 Add it into detector



- 3 Draw whole blood



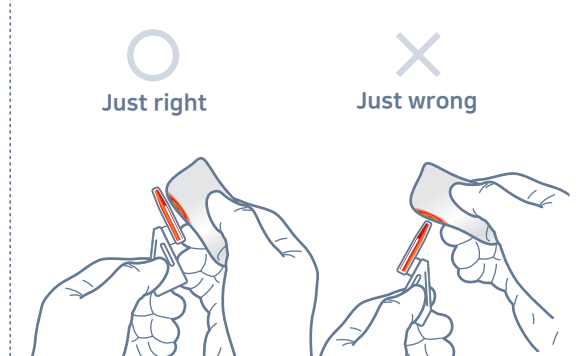
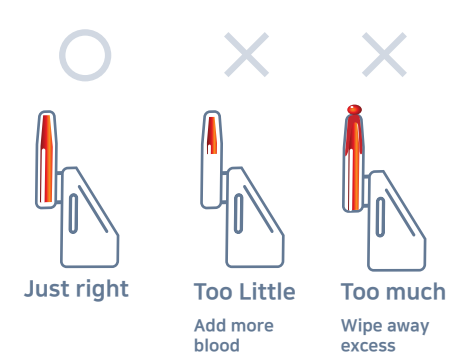
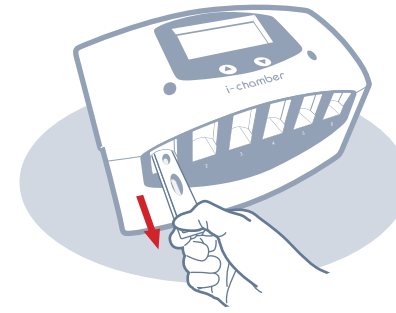
- 4 Put the capillary tube into the detector



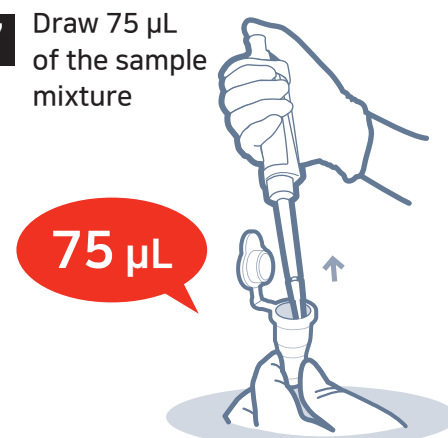
- 5 Shake the detector



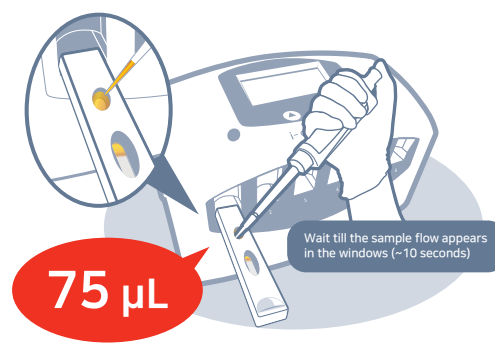
- 6 Take the cartridge half way out



- 7 Draw 75  $\mu$ L of the sample mixture



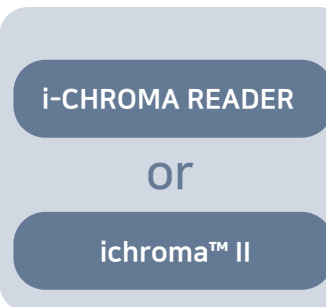
- 8 Apply 75  $\mu$ L in the sample well



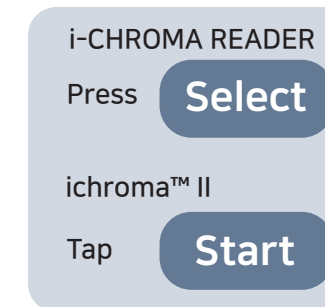
- 9 Insert a cartridge into i-chamber and incubate for 12 minutes



- 10 Insert the test cartridge into i-CHROMA READER or ichroma™ II.



- 11 i-CHROMA READER : Press 'Select' ichroma™ II : Tap 'Start'



- 12 Read the test result

