

For *in vitro* diagnostic use only

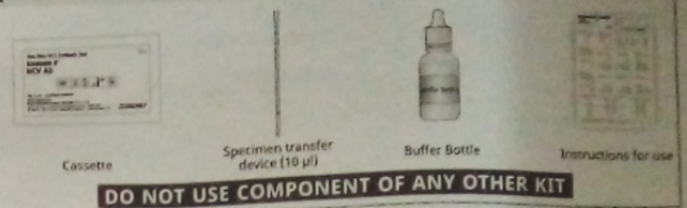
STANDARD Q[®] HCV Ab

STANDARD Q HCV Ab Rapid Test

PLEASE READ COMPLETE KIT INSERT CAREFULLY BEFORE YOU PERFORM THE TEST

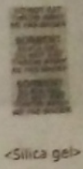
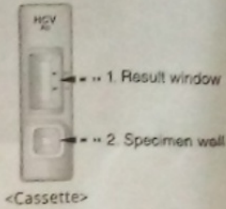
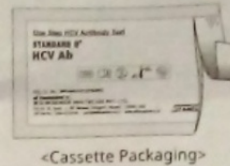
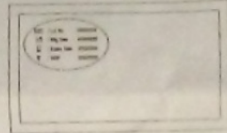
STANDARD[®]

[Materials Provided]



[Preparation]

- Carefully read the instruction for using the STANDARD Q HCV Ab Test.
- Look at the expiry date at the back of the cassette package. Use another lot, if expiry date has passed.
- Open the cassette package & check for the cassette & silica gel.

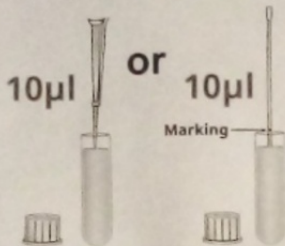


[Test Procedure]

1. For Serum or Plasma specimen

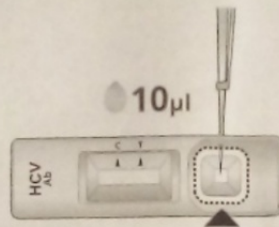
1 Specimen Collection

Using a micropipette or specimen transfer device collect 10µl (till marking) of serum or plasma.



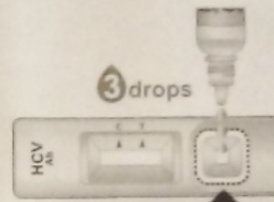
2 Specimen Addition

Add the collected serum or plasma to the specimen well of the cassette.



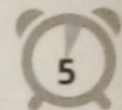
3 Buffer Addition

Add 3 drops of buffer into specimen well of the cassette.



4 Reading Time

Read the test results after 5 minutes. The test can be read up to 20 minutes.



Read After 5 mins
Can be read Up to 20 mins

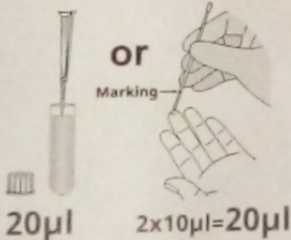


Do not read test result after 20 minutes. It may give false results.

2. For Whole Blood specimen

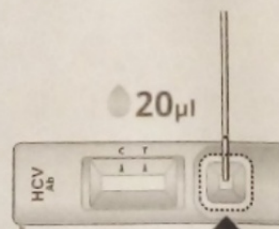
1 Specimen Collection

Collect 20µl of whole blood by using a micropipette or collect two times 10µl of whole blood till the marking of specimen transfer device.



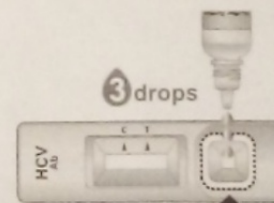
2 Specimen Addition

Add the collected whole blood to the specimen well of the cassette.



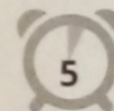
3 Buffer Addition

Add 3 drops of buffer into specimen well of the cassette.



4 Reading Time

Read the test results after 5 minutes. The test can be read up to 20 minutes.

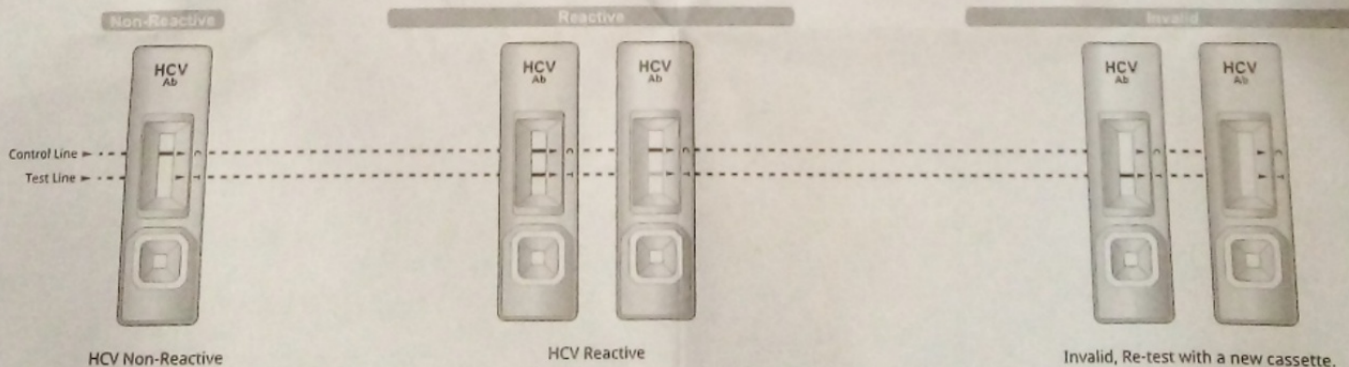


Read After 5 mins
Can be read Up to 20 mins



Do not read test result after 20 minutes. It may give false results.

[Interpretation of Test Result]



1. A colored band will appear in the top section of the result window to show that the test is working properly. This band is the control line (C).

2. A colored band will appear in the lower section of the result window. This band is the test line (T).

3. Even if the control line/test line is faint, or the test line is not uniform, the test should be considered to be performed properly and the test result should be interpreted as a reactive result.

* Reactive results should be considered in conjunction with the clinical history and other data available to the physician.

