

# H. PYLORI QUIK CHEK™ Test Procedure

## 1 Add to a test tube:

For fresh or thawed frozen specimens:

- 750  $\mu$ L *Diluent*
- 1 drop *Conjugate*
- 25  $\mu$ L of specimen\* (1st graduation)

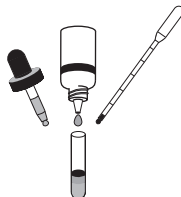
OR

For specimens in transport media:

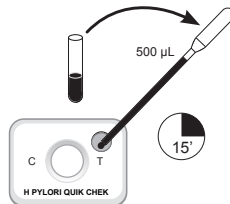
- 650  $\mu$ L *Diluent*
- 1 drop *Conjugate*
- 100  $\mu$ L of specimen (2nd graduation)

Mix thoroughly.

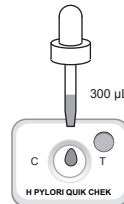
\*For solid specimens, use applicator stick to transfer approximately 2mm diameter of specimen.



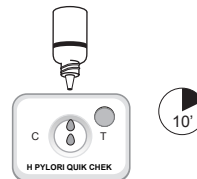
## 2 Transfer 500 $\mu$ L (highest graduation) from tube to small *Sample Well*. Keep the cassette at room temperature and wait 15 minutes.



## 3 Add 300 $\mu$ L *Wash Buffer* to large *Reaction Window*. Allow to completely absorb.



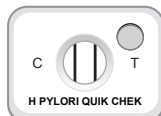
## 4 Add 2 drops *Substrate* to large *Reaction Window*. Keep the cassette at room temperature and wait 10 minutes. Read results.



## Interpretation

A positive result may be interpreted at any time during the 10 minute incubation.

A test cannot be ruled negative or invalid until 10 minutes have passed.



**POSITIVE**



**NEGATIVE**



**INVALID**



**INVALID**

If there is no line at C (control) the test is invalid. See package insert for additional interpretation of results.

Developed and Manufactured by:



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This chart does not contain the complete instructions for use of the H. PYLORI QUIK CHEK™ test. For proper use of the assay, please read the package insert.

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