

# BIOHIT HELICOBACTER PYLORI UFT300

quick test with conical plate

## QUICK GUIDE

It is recommended that the biopsy specimen is tested immediately after collection. Do not let the specimen dry before testing. If there is visible blood or bile on the specimen, dab the biopsy briefly on a sterile gauze.

1.
  - Write the ID of the patient on the plate label.
  - Open the label covering the well of the plate and place one or more biopsies from the same patient into the plate.



2.
  - Add one drop of the reagent solution into the test tube - just the minimum amount required to cover the biopsy (fig. 1). Keep the bottle upright while dropping (fig. 2).
  - **NOTE!** Be careful not to add too much of the reagent solution to the biopsy – just add the (minimum) amount required to cover the biopsy.
  - Put the label back to cover the well of the plate.
  - Shake the plate by swirling it horizontally on a flat surface for 5 seconds. After shaking, make sure the biopsy and the solution are at the bottom of the test well by giving the plate a light tap.

Figure 1

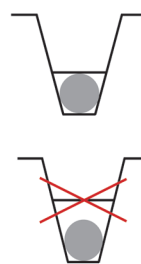


Figure 2



3.
  - Incubate for 5 minutes.
  - Remove the label and interpret the result by looking into the plate from the top.

*Negative result: Color of the test solution remains yellow.*  
*Positive result: Color of the test solution turns from yellow to magenta.*

Do not read the color after 5 min.



Negative



Positive

