


Test performance

Carefully shake the Sample Collection Tube.

Unscrew and remove the white cap. This reveals a dropper. Drop 3 drops onto the Sample well of the Hb or Hb/Hp test strip in the cassette. The sample is absorbed in 5 to 15 minutes. Results can be read after 15 to 25 minutes.

Product specifications

- Sample: gastric biopsy specimen
- Test principle: H. pylori urease activity
- Test components: test plate with gel medium, instruction for use
- Storage: +2-8°C
- Quality control: positive control available

Ordering details:

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Item</th>
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<tbody>
<tr>
<td>602015</td>
<td>50 tests/box</td>
</tr>
<tr>
<td>602017</td>
<td>Positive control reagent</td>
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</tbody>
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Reference:
HELMICOBACTER PYLORI
quick test

Easy testing from a biopsy specimen

The H. pylori quick test is a one-step test method to detect H. pylori infection from a biopsy sample during gastroscopy. The H. pylori quick test can be used to diagnose H. pylori infection or to determine the success of eradication therapy.

- Testing and reporting during gastroscopy
- One-step test procedure
- Positive results in 2 min (neg. 30 min)
- Sensitivity 100%, Specificity 93%, Accuracy 96% (ref. to histology)\(^1\)
- Clear indicator color – easy visual interpretation

Test and reporting in 30 minutes

Using the H. pylori quick test is an easy one-step procedure. The biopsy specimen is immersed into the gel medium, and if H. pylori urease is present in the specimen, a red color develops in the gel. Positive results are ready in only 2 minutes, and the final confirmation of a negative result can be made at 30 minutes. Interpretation of the indicator color is simple and does not require any specialist training.

One step test protocol

1. Place biopsy specimen into the gel

2. Wait for 2 minutes for a positive result indicated by an intensive red color

3. If no red color develops, continue the incubation for a maximum of 30 minutes to fully confirm a negative result

Results in 30 min