



Helicobacter pylori quick test

RESULTS IN



Helicobacter pylori quick test

Effortless biopsy testing

Product specifications:

Sample: gastric biopsy specimen

Test principle: *H. pylori* urease activity

Kit components:

- Test plates with gel medium
- Instructions for Use

Storage: 2 to 8°C

Quality control: BIOHIT *Helicobacter pylori* Control available

Ordering details:

REF	Product
602015	<i>Helicobacter pylori</i> quick test, 50 tests
602017	BIOHIT <i>Helicobacter pylori</i> Control, 1 bottle

Contact our team for more information.



Biohit Oyj
Laippatie 1, 00880 Helsinki, Finland
Tel. +358 9 773 861
info@biohit.fi

www.biohithealthcare.com



490042en-03.2 ©BIOHIT OYJ 08/2025

In the United States and Japan for research use only.

Reference

1. Vauhkonen M, Helsen T et al. *Helicobacter* 2008; 13 (5): 473



BIOHIT
Innovating for Health

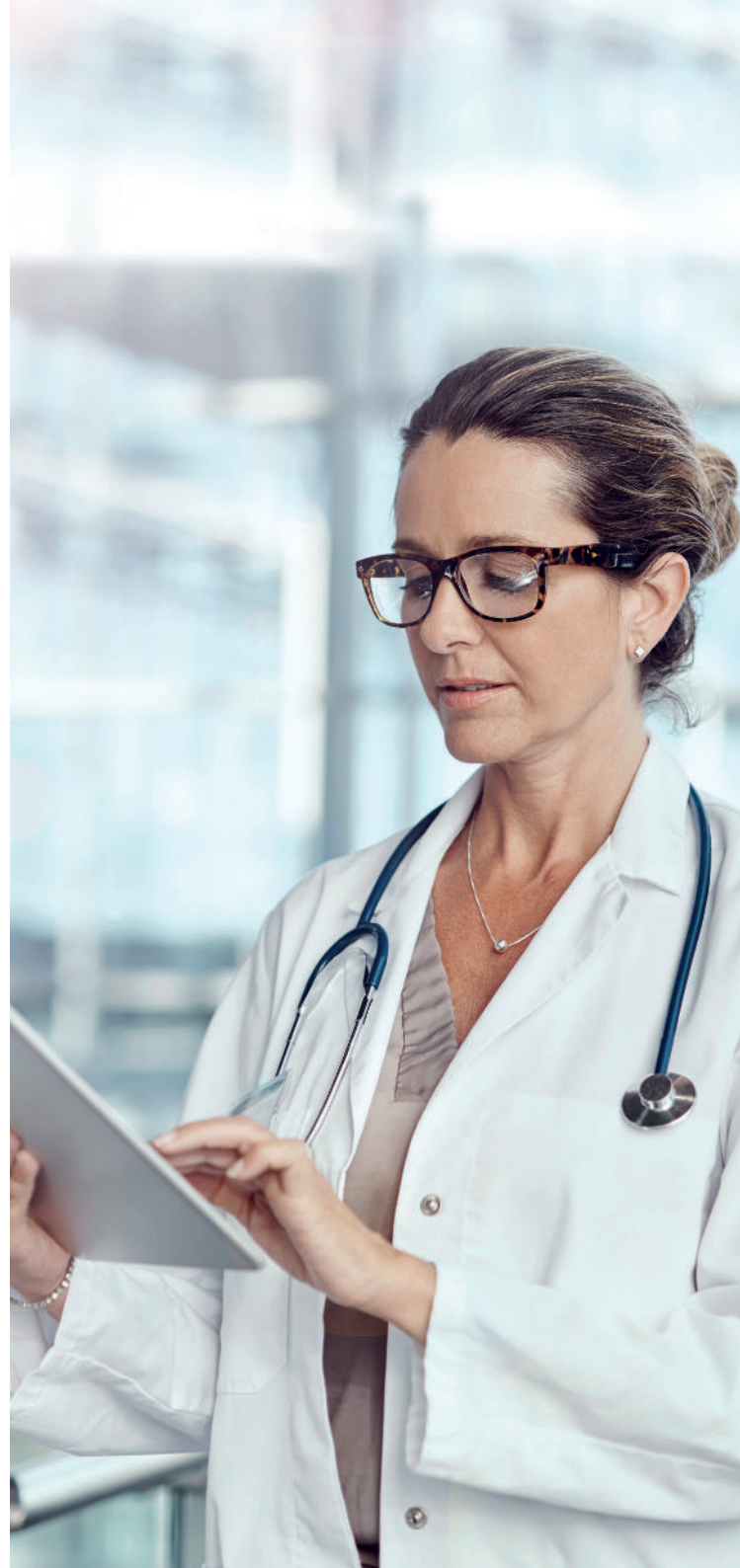
Easy testing from a biopsy specimen

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

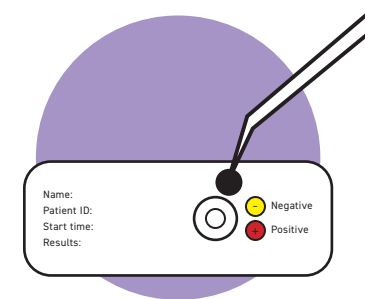
Using the *H. pylori* quick test is an easy one-step procedure. The biopsy specimen is immersed into the gel medium, and if *H. pylori* urease is present in the specimen, a red color develops in the gel. Positive results are ready in only 2 minutes, and the final confirmation of a negative result can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

“Test and report in 30 minutes.”



One step test protocol

1. Place biopsy specimen into the gel.

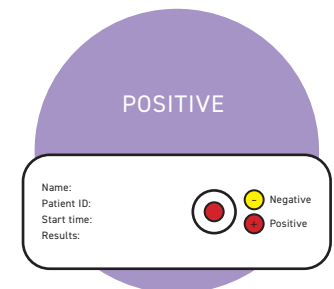


2. Wait for 2 minutes for a positive result indicated by an intensive red color.

Positive



WAIT



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

Negative



RESULTS IN

