

BIOHIT HELICOBACTER PYLORI UFT300

quick test



Technical details

- Sample: gastric biopsy specimens
- Test principle: *H. pylori* urease activity
- Kit components: test tube and reagent
- Storage: +2 - 25°C
- Quality control: positive control available to order

Ordering details:

Cat. No.	Item
602019	50 tests/box
602017	Positive control

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**BIOHIT HELICOBACTER
PYLORI UFT300**

quick test

EASY STORAGE
READY-TO-USE TEST

Reference:

1) Vaira D, Vakil N, Gatta L, Ricci C, Perna F, Saracino I, Fiorini G, Holton J. Accuracy of a new ultrafast rapid urease test to diagnose Helicobacter pylori infection in 1000 consecutive dyspeptic patients. *Aliment Pharmacol Ther* 31 (2010), 331-338.



In the USA and Japan for research use only.

490062EN.2 10/2013



5 mins (max.)
FROM BIOPSY

BIOHIT HELICOBACTER PYLORI UFT300

quick test

Test and report at the same time

The Biohit *Helicobacter pylori* UFT300 quick test results can be read in a few minutes enabling diagnosis and reporting at the point of gastroscopy. Biopsy specimens taken during gastroscopy can be tested immediately for *H. pylori*, or to determine the success of eradication therapy. A positive or negative test result is confirmed in just 5 minutes.

- Ready-to-use test
- Storage 2-25°C
- Test results in 5 minutes
- Sensitivity 94.5 %, specificity 100 %, accuracy 97.5 % ¹⁾

Biopsy testing could not be easier

Using the Biohit *H. pylori* UFT300 quick test is effortless. The biopsy specimen is placed into the conical tube, reagent is added and the tube is shaken for 5 seconds. If *H. pylori* urease is present in the specimen a red colour develops in the tube. Interpretation of the indicator colour is simple and does not require any specialist training.

Rapid and effortless testing during gastroscopy

1. Place 1 or more biopsies into the tube



2. Add the reagent until it fully covers the biopsies, cap the tube and shake for 5 seconds



3. Read after 5 minutes



Negative



Positive

Save time by reporting results during gastroscopy

