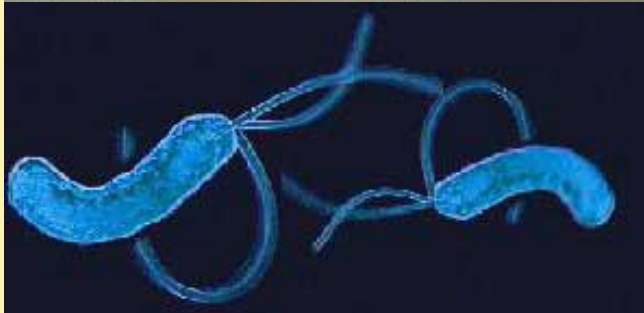


HELICHECK®

Rapid Urease Test



New, Rapid Formula



For identification of *Helicobacter pylori*

Easy, Rapid, Reliable Result

Correct Diagnosis

Proper Treatment and Follow up

HELICHECK®

Rapid Urease Test



Helicobacter pylori is an important infectious agent that causes stomach ulcers. Therapies that eliminate this microorganism, treat successfully the ulcers. *Helicobacter pylori* produces a very strong and rapid urease enzyme. The identification of urease activity in gastrointestinal mucosa very strongly indicates the presence of this ulcer causing agent, in this tissue.

HELICHECK® is a test medium that identifies urease activity in stomach biopsy specimens. Thanks to its new improved original formula it works faster than all other urease tests. **HELICHECK®** provides the optimum conditions in which urease of *Helicobacter pylori* is most active. **HELICHECK®** is as specific and sensitive as molecular diagnostic methods.

Application:

1. Open the cap.
2. Dip biopsy specimen into the medium and replace the cap.
3. Check frequently the color change from yellow to purple. Color change from yellow to purple indicates the presence of *H. pylori*. This change may occur in a few minutes if *H. pylori* is abundant in the specimen. If bacteria are scarce, it may be required up to one hour to obtain a positive result. If there is no color change, this indicates that *H. pylori* is not present in the specimen.

Evaluation:

Yellow: Negative (-)



No

H. pylori



None



Little



Medium



Much

Color change only around the specimen is sufficient for diagnosis

Purple: Positive (+)



Presence of

H. Pylori