

Helicobacter pylori Detection



H. pylori Stool-Antigen Immunoassays to Fit Your Testing Requirements

Savyon Diagnostics is now offering two assays for detection of *H. pylori* active infection. The CoproELISATM *H. pylori* test which allows manual or automatic high-throughput testing within 75 min and the CoproStripTM *H. pylori* rapid test which offers simple, one-step testing within 10 min.

Both tests are based on the detection of a unique *H. pylori* antigen from feces of symptomatic patients.

Current consensus quidelines* recommend testing H. pylori active infection by stool antigen immunoassays such as the CoproStrip™ and CoproELISA™ H. pylori

Helicobacter pylori is now recognized as one of the most common and medically important pathogens worldwide. It has been firmly established as an etiologic agent in chronic gastritis and peptic ulcer disease, and has been associated with Mucosa-Associated Lymphoid Tissue Lymphoma (MALT) and Gastric Adenocarcinoma. The stool antigen test is now accepted as an accurate, non-invasive test to be use both pre- and post antimicrobial treatment.

* The American College of Gastroenterology (2005) and the American Gastroenterological Association (2007)

CoproELISA™ H. pylori

- Accurate (>95% sensitivity & specificity)
- ** Flexible (1-96 samples /run)
- **Short & Simple Protocol**
- **Manual or Automation Procedures**
- **Affordable**







CoproStrip™ H. pylori

- Rapid (10 min)
- Accurate (>95% sensitivity & specificity)
- **User friendly**
- Only 1 min of set-up
- **Affordable**

Test Name	Tests/kit	Catalog No.
CoproELISA™ H. pylori	96	774-01
CoproStrip™ H. pylori	20	41221