THE MOST WIDELY USED RAPID UREASE TEST WORLDWIDE FOR THE DIAGNOSIS OF H. PYLORI

ACCURACY

- 98% sensitivity and 97% specificity
- Diagnosis of 75% of H. Pylori infections with no false positives within 20 minutes
- Bacteriostatic agent in gel to ensure a lower incidence of false positives

CONVENIENCE

- Easy to read color changes: from yellow to magenta
- Positive control test separately available: Jack Bean Urease Test

AFFORDABILITY

- Less expensive diagnosis than culture or histology
Golden Rules

Refer to the CLOTEST* Instructions for Use in the box for complete instructions.

Storage: Standard refrigerator range: 2-8°C

Shelf Life: 18 months

Precautions: Do not use if the gel is not yellow, seal is damaged, gel is dehydrated and expiration date has passed.

Preparation:
- Discontinue the use of antibiotics and bismuth preparations 3 weeks prior to the biopsy
- Put the slide 7-10 minutes at room temperature to obtain a faster result
- Make sure the biopsy sample is completely immersed in the gel
- Put the CLOTEST* slide on a warming plate (30-40°C) to speed the reaction time (<3h)

Optimal sampling:
- The pyloric region (at least 2 cm away from the pylorus)
- The great or lesser curvature
- Avoid sampling from eroded tissue

Positive control test: Jack Bean Urease Test
In case the slide is still yellow after 24 hours:
- Insert one CLOTEST* positive control sample in the gel
- Re-seal the lid over the slide and wait 10 minutes
- Look at the gel for a positive color change (contact your Halyard sales representative in case of no color change)

<table>
<thead>
<tr>
<th>Référence</th>
<th>Description</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>60480</td>
<td>CLOTEST* Rapid Urease Test</td>
<td>25 each</td>
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<tr>
<td>60407</td>
<td>Jack Bean Urease Control Tablets</td>
<td>50 each</td>
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For more information, please send an email to customerservice.uk.ie@hyh.com or visit www.halyardhealth.co.uk.