RapidChek® *Listeria* species is fast, simple, and accurate. Get the technically advanced results you need while simplifying your testing program.

**How the Test Works**
The test is used in combination with a single enrichment broth for a rapid test with no transfers. The RapidChek® *Listeria* media system consists of two components, a base media and a supplement. After enrichment, the sample is dispensed into a test tube and heated for 5 minutes. The test strip is added directly to the sample tube. Results are obtained within 10 minutes. One line indicates a negative result while two lines indicate a positive result. The control line is built into the lateral flow strip so you know the test has worked correctly. Test kits are stored at room temperature.

**Applications**
The RapidChek® *Listeria* method is designed to detect *Listeria* spp on environmental surfaces, a variety of ready to eat foods, dairy products, and fish products. The test kit permits the presumptive detection and identification of the target pathogen by a one step process in 40 hours.

**Validations**
RapidChek® *Listeria* is AOAC approved for use in a variety of foods and environmental samples.

**Confirmation**
Presumptive positive results must be confirmed by a cultural reference method (FDA BAM, USDA MLG, or other applicable method). Enriched RapidChek® *Listeria* media samples used in the test procedure prior to boiling can be used for this confirmation.

**PRODUCT FEATURES**

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**Fast & Simple Procedure**
- Fast product release
- Simplified media preparation
- Minimal training
- No additional equipment

**Easy Resource Management**
- High scalability
- Kit storage at room temperature
- Long shelf life

**Reliable Results**
- AOAC approved
RapidChek® Listeria

Pathogen Screening Quick Reference

Read the Package Insert instructions completely before performing any test.

1. **Enrichment**  
   One Media, One Transfer Step
   - Autoclave and non-autoclave option for media preparation
   - Incubate for 40 – 48 hours
   - Transfer sample to a supplied test tube

2. **Assay**  
   Simple Procedure, Simple Interpretation
   - Heat the samples for 5 minutes
   - Let the strip develop for 10 minutes (max. 20 minutes)
   - 1 line = negative  
   - 2 lines = positive

**Ordering Information—RapidChek® Listeria**

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Environmental sample test kit</td>
<td>90 tests - Enrichment media included</td>
<td>10001364</td>
</tr>
<tr>
<td>Food sample test kit</td>
<td>45 tests - Enrichment media included</td>
<td>10001365</td>
</tr>
<tr>
<td>Test kit</td>
<td>45 tests - Media not included</td>
<td>10001361</td>
</tr>
<tr>
<td>Single Step Media system</td>
<td>500 g Base media, 10 g supplement</td>
<td>10001366</td>
</tr>
</tbody>
</table>

**Also available:**
- RapidChek® SELECT™ Salmonella
- RapidChek® SELECT™ Salmonella Enteritidis
- RapidChek® E.coli O157
- RapidChek® Listeria NextDay™
- RapidChek® CONFIRM non-O157 STEC IMS Kit