The Smart-Read EZTest® Biological Monitoring System allows an organization to release sterile product with true biological confirmation faster and easier than ever before. This unique system uses a real biological indicator (BI) -- with no added enzyme or chemical integrator -- which is incubated, evaluated, and documented in one simple, automated operation. Relying only upon bacterial spore growth, the Smart-Read system can detect sterilization failure in as few as three to five hours, and negative results can be confirmed with ten hours of incubation.

- Fast biological results
- True biological system
- Easy one-step evaluation
- Automatic documentation
- Sterilization failure alarm
- 100% verifiable results

### Ordering Information

#### Smart-Read EZTest® SCBI

<table>
<thead>
<tr>
<th>Species</th>
<th>Catalog #</th>
<th>Min. Population</th>
<th>Qty/Box</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>G. stearothermophilus</em></td>
<td>SEZS/5</td>
<td>$1.0 \times 10^5$</td>
<td>100</td>
</tr>
<tr>
<td><em>G. stearothermophilus</em></td>
<td>SEZS/6</td>
<td>$1.0 \times 10^6$</td>
<td>100</td>
</tr>
</tbody>
</table>

#### Smart-Read EZTest® Biological Indicator Test Pack (PCD)

<table>
<thead>
<tr>
<th>Species</th>
<th>Catalog #</th>
<th>Min. Population</th>
<th>Qty/Box</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>G. stearothermophilus</em></td>
<td>SRSP/05</td>
<td>$1.0 \times 10^5$</td>
<td>25 Tests / 5 Controls</td>
</tr>
<tr>
<td><em>G. stearothermophilus</em></td>
<td>SRSP/25</td>
<td>$1.0 \times 10^6$</td>
<td>25 Tests / 25 Controls</td>
</tr>
</tbody>
</table>

#### Smart-Well® Incubator

<table>
<thead>
<tr>
<th>Cord</th>
<th>Incubation Cells</th>
<th>Temperature</th>
<th>Catalog Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>United States</td>
<td>10 +1 control</td>
<td>60 °C</td>
<td>SWI1710-1</td>
</tr>
<tr>
<td>European</td>
<td>10 +1 control</td>
<td>60 °C</td>
<td>SWI1710-3</td>
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<tr>
<td>Australian</td>
<td>10 +1 control</td>
<td>60 °C</td>
<td>SWI1710-4</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>10 +1 control</td>
<td>60 °C</td>
<td>SWI1710-5</td>
</tr>
</tbody>
</table>