MagnaAmp® is a self-contained biological indicator ampoule for monitoring steam sterilization of liquids in containers or washer sterilizers. The MagnaAmp® biological indicator ampoules contain *Geobacillus stearothermophilus* spores and a specially-formulated culture medium that turns a dramatic yellow if spores grow.

The MagnaAmp® provides easy visual confirmation of sterilization within 48-hours, without the need for difficult and time-consuming laboratory work.

- 48-hour results
- Small (1ml), conveniently shaped ampoule
- Designed to sink in container
- Negative controls are included with each box of product
- No laboratory required
- Dramatic color change

**Storage**
Refrigerate at 2-8 °C.

**Certification**
MagnaAmp® biological indicators are traceable to a recognized culture collection and certified for population, D-value, z-value, $F_0$ value and performance.

**Ordering Information**

<table>
<thead>
<tr>
<th>Species</th>
<th>Catalog #</th>
<th>Min. Population</th>
<th>Sets/Box</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>G. stearothermophilus</em></td>
<td>MA/4</td>
<td>$1.0 \times 10^4$</td>
<td>50</td>
</tr>
<tr>
<td><em>G. stearothermophilus</em></td>
<td>MA/5</td>
<td>$1.0 \times 10^5$</td>
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<tr>
<td><em>G. stearothermophilus</em></td>
<td>MA/6</td>
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