<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BacT/ALERT i AST</strong></td>
<td>Industry Standard Aerobic&lt;br&gt;Ref. 279009&lt;br&gt;40mL Supplemented Tryptic Soy Broth (TSB)&lt;br&gt;Atmosphere of CO₂, in oxygen&lt;br&gt;Color-coded Blue, Removable Seal</td>
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<tr>
<td><strong>BacT/ALERT i NST</strong></td>
<td>Industry Standard Anaerobic&lt;br&gt;Ref. 279010&lt;br&gt;40mL Supplemented TSB&lt;br&gt;Atmosphere of Nitrogen&lt;br&gt;Color-coded Purple</td>
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<tr>
<td><strong>BacT/ALERT i PF</strong></td>
<td>Industry Pediatric FAN® (Aerobic)&lt;br&gt;Ref. 251061&lt;br&gt;20mL Supplemented TSB with Charcoal&lt;br&gt;Atmosphere of CO₂, in oxygen and nitrogen&lt;br&gt;Color-coded Yellow, Removable Seal</td>
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<tr>
<td><strong>BacT/ALERT i FA</strong></td>
<td>Industry FAN® Aerobic&lt;br&gt;Ref. 251062&lt;br&gt;30mL Supplemented TSB with Charcoal&lt;br&gt;Atmosphere of CO₂, in oxygen&lt;br&gt;Color-coded Light Green, Removable Seal</td>
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<tr>
<td><strong>BacT/ALERT i FN</strong></td>
<td>Industry FAN® Anaerobic&lt;br&gt;Ref. 251063&lt;br&gt;40mL Supplemented TSB with Charcoal&lt;br&gt;Atmosphere of Nitrogen&lt;br&gt;Color-coded Orange, Removable Seal</td>
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<tr>
<td><strong>BacT/ALERT i LYM</strong></td>
<td>Industry Lactic, Yeast, &amp; Mold (Anaerobic)&lt;br&gt;Ref. 251009&lt;br&gt;20mL Supplemented Carbohydrate Medium&lt;br&gt;Atmosphere of Nitrogen&lt;br&gt;Color-coded Green, Removable Seal</td>
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<tr>
<td><strong>BacT/ALERT BPA</strong></td>
<td>Industry Blood Products Aerobic&lt;br&gt;Ref. 279018&lt;br&gt;40mL Supplemented TSB&lt;br&gt;Atmosphere of CO₂, in oxygen&lt;br&gt;Color-coded Blue</td>
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<tr>
<td><strong>BacT/ALERT BPN</strong></td>
<td>Industry Blood Products Anaerobic&lt;br&gt;Ref. 279019&lt;br&gt;40mL Supplemented TSB&lt;br&gt;Atmosphere of Nitrogen&lt;br&gt;Color-coded Purple</td>
</tr>
<tr>
<td><strong>BacT/ALERT RESEALS</strong></td>
<td>Ref. 259787&lt;br&gt;For rescaling bottles whose aluminum crimp seal had been removed. 100 per box.</td>
</tr>
<tr>
<td><strong>BacT/ALERT SUBCULTURE UNITS</strong></td>
<td>Ref. 235766&lt;br&gt;For venting and subculturing positive culture bottles. 100 per box.</td>
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</table>
Cord Blood, Stem & Cellular Therapies


Standards and Regulations


The BacT/ALERT® Microbial Detection System is marketed for use in the detection of microorganisms in blood and other normally sterile body fluids, and in the detection of microorganisms in other sample matrices and for additional specific indications for use, as specified in the package inserts, operator’s manuals, and labeling of the specific components of the BacT/ALERT system. Customers who use the BacT/ALERT system in testing of sample types or for indications other than those described in the applicable package inserts and operator’s manuals do so at their own risk. Customer acknowledges and agrees that it is Customer’s sole and exclusive responsibility to validate the System for any such intended use, and to determine whether the System is suitable for that intended use. The performance of any validation studies, and the subsequent use of the System based on Customer’s studies shall be the Customer’s sole risk and responsibility. Performance characteristics for the BacT/ALERT system for any use outside the labeling, package insert, or operator’s manual have not been established.