APPENDIX G

MATERIAL SAFETY DATA SHEET

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>59268</td>
<td>Aerobic Culture Bottle</td>
</tr>
<tr>
<td>59269</td>
<td>Anaerobic Culture Bottle</td>
</tr>
<tr>
<td>59548</td>
<td>FAN® Aerobic Culture Bottle</td>
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<tr>
<td>59549</td>
<td>FAN® Anaerobic Culture Bottle</td>
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<tr>
<td>59662</td>
<td>Generic Bar-Code Labels</td>
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<td>59386</td>
<td>Bar-Code Labels-Standard</td>
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<td>07440</td>
<td>Bar-Code Labels-Pedi-BacT</td>
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<td>59502</td>
<td>Pedi-BacT® Culture Bottle</td>
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<tr>
<td>59591</td>
<td>MB/BacT® Process Bottle</td>
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<tr>
<td>59589</td>
<td>MB/BacT® Blood Culture Bottle</td>
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<tr>
<td>59767</td>
<td>LYM BacT Culture Bottle</td>
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</table>

We have been unable to identify any components of these products known to be hazardous chemicals as defined in the Federal Occupational Safety and Health Administration's Hazard Communication regulations.

The above information is believed to be correct, however, **NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE MADE WITH RESPECT TO SUCH INFORMATION**, and Organon Teknika assumes no liability resulting from use of such information. The user should make its own determination as to suitability of this information for its own particular purpose. Organon Teknika Corporation shall not be held liable for any damages resulting from any use of the material other than its intended use and not in strict accordance with the procedures specified in the enclosed product literature.
MATERIAL SAFETY DATA SHEET

BacT/ALERT® FA Culture Bottle  Organon Teknika Corporation
BacT/ALERT® FN Culture Bottle  100 Akzo Avenue
BacT/ALERT® PF Culture Bottle  Durham, North Carolina 27712
BacT/ALERT® SV Culture Battle  Telephone No. 1-800-682-2666
BacT/ALERT® SA Culture Bottle  Fax No. (919) 620-2107
BacT/ALERT® SN Culture Bottle  Date Prepared: October 12, 2000

SECTION 1: PRODUCT IDENTIFICATION

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product Code</th>
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<tbody>
<tr>
<td>BacT/ALERT® FA Culture Bottle</td>
<td>51003</td>
</tr>
<tr>
<td>BacT/ALERT® FN Culture Bottle</td>
<td>51004</td>
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<tr>
<td>BacT/ALERT® PF Culture Bottle</td>
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<td>BacT/ALERT® SV Culture Bottle</td>
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<td>BacT/ALERT® SA Culture Bottle</td>
<td>51007</td>
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<tr>
<td>BacT/ALERT® SN Culture Bottle</td>
<td>51008</td>
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</tbody>
</table>

Product Class: Microbial culture media.
Product Description: Bottle containing broth media for use with the BacT/ALERT® or BacT/ALERT® Microbial Detection System.
Product Components: See components of each bottle below.

BacT/ALERT® FA: Pale green color-coded battle containing 30 mL of liquid media with Tryptic Soy Broth, Brain Heart infusion Solids and activated charcoal added

BacT/ALERT® FN: Orange color-coded bottle containing 40 mL of liquid media with Tryptic Soy Broth, Brain Heart Infusion Solids and activated charcoal added.

BacT/ALERT® PF: Yellow color-coded bottle containing 20 mL of liquid media with Tryptic Soy Broth. Brain Heart Infusion Solids and activated charcoal added.

BacT/ALERT® SV: Gray color-coded bottle containing 40 mL of liquid media with Pancreatic Digest of Casein and Papain Digest of Soybean Meal.

Bac T /ALERT® SA: Blue color-coded bottle containing 40 mL of liquid media with Pancreatic Digest of Casein and Papain Digest of Soybean Meal.

BacT/ALERT® SN: Purple color-coded bottle containing 40mL of liquid media with Pancreatic Digest of Casein and Papain Digest of Soybean Meal.

SECTION 2: HAZARDOUS INGREDIENTS

These products are NOT considered hazardous in accordance with the OSHA Hazard Communication Standard, 29 CFR 1910.1200

SECTION 3: HEALTH HAZARD INFORMATION

We are not aware of any health hazards associated with these products, however, we recommend good laboratory practices be observed to avoid contact with all test reagents and specimens.

SECTION 4: FIRST AID

If eye contact occurs, immediately flush with water, occasionally rifting the upper and lower eyelids. If eye irritation develops, call a physician.

If skin contact occurs, immediately rinse off with water. Washing any substance off the skin is a good safety practice.

If ingestion occurs, rinse mouth out with water. Consult a physician.

Note: Consult a physician immediately if potentially infectious materials arc ingested or come in contact with open lacerations, lesions, or other breaks in the skin.
SECTION 5: FIRE FIGHTING

These products are not considered to be a fire hazard. Use fire-fighting procedures which are appropriate for surrounding fire.

SECTION 6: SPILL AND LEAK INFORMATION

Spills of non-inoculated bottles may be cleaned up with paper towels or other appropriate absorbent. The spill area should be rinsed with water or other suitable cleaning agent.

Note: Spills involving inoculated BacT/ALERT® Culture Bottles must be decontaminated and handled according to your institution's procedures for cleaning spills of potentially infectious materials.

SECTION 7: HANDLING AND STORAGE

Store protected from direct sunlight at room temperature (75-30°C).

SECTION 8: EXPOSURE CONTROL/PERSONAL PROTECTION

Good laboratory practices should be followed to avoid contact with test reagents and specimens. Use disposable gloves and handle inoculated bottles cautiously as if capable of transmitting infectious agents. Do not smoke, eat or drink in areas where specimens or test reagents are handled. Avoid direct contact by using proper personal protective equipment such as gloves, laboratory coat and facial protection.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance: The culture media is a clear to light brown liquid. If activated charcoal is present, such as in the BacT/ALERT® FA, PF and FN Culture Bottles, the media may appear black in color due to the charcoal suspension.

SECTION 10: REACTIVITY

Not applicable.

SECTION 11: TOXICOLOGICAL INFORMATION

Not applicable.

SECTION 12: ECOLOGICAL CONSIDERATIONS

Not applicable.

SECTION 13: DISPOSAL CONSIDERATIONS

These products are not classified as hazardous waste. Note: BacT/ALERT® Culture bottles that have been inoculated should be decontaminated before disposal.

Decontamination methods include:
- Autoclave for 60 minutes at 121°C
- Incinerate disposable materials
- Mix liquid waste with 5% sodium hypochlorite solution so that the final concentration is approximately 0.5% sodium hypochlorite. Allow to stand 30 minutes before disposal

SECTION 14: TRANSPORTATION INFORMATION

Not regulated

SECTION 15: REGULATORY INFORMATION

Not Applicable

SECTION 16: OTHER INFORMATION

We believe the information contained above is to the best of our knowledge, accurate as of the date of this document. Organon Teknika Corporation provides this information in good faith as a guide to safe handling, and shall not be held liable for damages resulting from the use of this information or the product to which it applies.