The BD PrepMate™ Automated Accessory offers precise automation for BD’s unique cellular enrichment process. It mixes, aspirates, and dispenses a defined volume of specimen.

- Eliminates manual cap removal, reducing the risk of contamination
- Flexible, automated process handles 1-12 samples per cycle
- Fast sample processing, taking less than 5 minutes to run 12 samples
- Simple User Interface and small footprint
The BD Cellular Enrichment Process

Centrifugal Sedimentation Through BD Density Reagent Helps Remove Non-Diagnostic Components

- Reduces non-diagnostic debris such as excess inflammatory cells, mucus, blood, and lubricants
- Minimizes air-drying artifact and obscuring, overlapping cellular material
- Easier visualization of epithelial cells, diagnostically relevant cells and infectious organisms

Minimizes Unsatisfactory Test Results

- Compared to Conventional Pap Smears BD Sure Path Liquid-based Pap Test reduces the number of unsatisfactory slides and ASCUS results, and provides higher HSIL+ detection.

SPECIMEN HANDLING

<table>
<thead>
<tr>
<th>Specimen Collection Type:</th>
<th>BD SurePath™ Collection Vial</th>
</tr>
</thead>
<tbody>
<tr>
<td>On-board Sample Capacity:</td>
<td>BD SurePath™ Liquid-based Pap Test: Up to 12 samples</td>
</tr>
<tr>
<td>Specimen Transfer and Storage:</td>
<td>BD Syringing Pipettes and BD Centrifuge Tubes</td>
</tr>
</tbody>
</table>

DIMENSIONS

- Height: 55.88 cm (22 in)
- Width: 35.56 cm (14 in)
- Depth: 58.42 cm (23 in)
- Weight: 36.3 kg (80 lbs)

ENVIRONMENTAL REQUIREMENTS

- Ambient Temperature: 0 – 36°C (32 – 97° F)
- Ambient Humidity: 30% to 85% RH (non condensing)

ELECTRICAL REQUIREMENTS

- Rated Voltage: 100 – 240 VAC
- Maximum Current: 2.5 A
- Input Line Frequency: 50 – 60 Hz
- Fusing: Fuses are 5x20 mm, 3.15 A @ 250 VAC time-delay, IEC 60127 rated

Part Number: 491103

1. Data on File
2. Refer to BD SurePath™ Manual Method Product Insert
3. Refer to BD PrepStain™ System Product Insert