BD™ ESwab
The Easy Choice

That was then...

...This is now

Helping all people live healthy lives
Make the choice easier for specimen collection. Use one product for all of your aerobic, anaerobic and fastidious bacteria collection swab needs.

Looking for opportunities to –

• Decrease calls due to the incorrect bacterial transport device sent to the laboratory?
• Increase your capability for add-on testing with the remaining 1 mL of specimen?

BD ESwab is 1 mL of Modified Liquid Amies packaged with a nylon flocked swab. Available in 3 flocked swab formats – regular, minitip and flexible minitip.

• Sustains viability of aerobic, anaerobic and fastidious bacteria in ONE formulation
• Easy-to-use – Collect – Snap – Elute
• Offers flexibility in transport temperature ranges – room or refrigerated temperatures for up to 48 hours*
• Color-coded caps for easy flocked swab differentiation
  – White ......Regular
  – Green........Minitip
  – Blue .........Flexible Minitip
• Sample rapidly elutes from the flocked swab when placed in the transport medium for testing
• Provides 1 mL of sample suspension for Gram stain and multiple culture analyses
• Suitable platform for automated liquid specimen handling systems

Instead of one swab, you now have 1 mL of patient specimen.

<table>
<thead>
<tr>
<th>BD CAT. NO.</th>
<th>DESCRIPTION</th>
<th>QTY/PKG</th>
</tr>
</thead>
<tbody>
<tr>
<td>220245</td>
<td><strong>BD™ ESwab Regular Collection Kit</strong> – White polypropylene screw-cap tube filled with 1 mL of Liquid Amies Medium and one regular size flocked applicator swab.</td>
<td>50/sp</td>
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<tr>
<td>220246</td>
<td><strong>BD™ ESwab Minitip Collection Kit</strong> – Green polypropylene screw-cap tube filled with 1 mL of Liquid Amies Medium and one minitip flocked applicator swab.</td>
<td>50/sp</td>
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<tr>
<td>220532</td>
<td><strong>BD™ ESwab Flexible Minitip Collection Kit</strong> – Blue polypropylene screw-cap tube filled with 1 mL of Liquid Amies Medium and one flexible minitip flocked applicator swab.</td>
<td>50/sp</td>
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</tbody>
</table>

* Product tested and validated in full compliance with CLSI M40-A: Quality Control of Microbiological Transport Systems, including Neisseria gonorrhoeae survival at 24 hours.

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