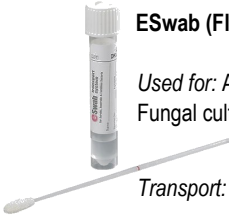








 <p>Hologic ThinPrep Liquid-based PAP Vial</p> <p>Used for: PAP smear, HPV testing, and <i>Chlamydia trachomatis</i>, <i>Neisseria gonorrhoeae</i>, <i>Trichomonas vaginalis</i> Nucleic Acid Amplified Testing (NAAT)</p> <p>Transport: Room temperature, within 2 weeks</p>	 <p>ESwab (Flocked swab with Liquid Amies transport)</p> <p>Used for: Aerobic (routine) culture, Aerobic / Anaerobic culture, or Fungal culture</p> <p>Transport: Room temperature, within 48 hours.</p>
<p>cobas PCR Media Dual Swab Sample Packet cobas PCR Urine Sample Packet</p> <p>Used for:</p> <ul style="list-style-type: none"> • Dual Swab Sample Packet: <i>Chlamydia trachomatis</i>, <i>Neisseria gonorrhoeae</i>, <i>Trichomonas vaginalis</i> Nucleic Acid Amplified Testing (NAAT) on vaginal, endocervical, rectal, or throat specimens • Urine Sample Packet: <i>Chlamydia trachomatis</i>, <i>Neisseria gonorrhoeae</i>, <i>Trichomonas vaginalis</i> Nucleic Acid Amplified Testing (NAAT) on male or female, first catch urine specimens <p>Transport:</p> <ul style="list-style-type: none"> • Swab at room temperature, within 1 year • Urine in cobas PCR urine tube at room temperature, within 1 year 	<p>PARA-PAK C&S Vial (orange cap / pink liquid) PARA-PAK Ultra Ecofix (green cap / green liquid) PARA-PAK Clean Vial (white cap / no liquid)</p> <p>Used for:</p> <ul style="list-style-type: none"> • C&S Vial: Bacterial enteric pathogen culture (stool culture) for <i>Salmonella</i>, <i>Shigella</i>, <i>Yersinia</i>, and <i>Campylobacter</i> species, and Shiga-toxin producing <i>Escherichia coli</i> • Ecofix Vial: Cryptosporidium / Giardia screen or full Ova & Parasite exam • Clean Vial: <i>Clostridium difficile</i> Nucleic Acid Amplified Test (NAAT), <i>Helicobacter pylori</i> antigen, Gram stain, Microsporidium, Cyclospora, or Isopora <p>Transport</p> <ul style="list-style-type: none"> • C&S Vial: Room temperature, within 48 hours • Ecofix Vial: Room temperature, within 7 days • Clean Vial: Refrigerated, within 48 hours
<p>Sterile Screw-capped Container</p> <p>Used for: Skin, hair, and nails for fungal culture, sputum or other respiratory fluid for Nucleic Acid Amplified Testing (NAAT) testing or culture, sterile body fluid for fungal or AFB culture, urine for AFB culture, urine or stool for antigen testing, or arthropod or worm exam.</p>  <p>Transport</p> <ul style="list-style-type: none"> • Skin, hair, nails, arthropod or worm at room temperature, within 48 hours. • Sputum, respiratory fluid, sterile body fluid, urine, or stool, refrigerated, within 24 hours 	<p>COPAN UTM-RT Transport Medium (red top) *replaces M6 Transport Medium</p> <p>Used for: <u>Viral</u> Nucleic Acid Amplified Testing (NAAT), respiratory <i>Mycoplasma</i> or <i>Chlamydia</i> species. Also used for genital <i>Mycoplasma</i> / <i>Ureaplasma</i> culture, or genital <i>Chlamydia</i> culture</p>  <p>Transport</p> <ul style="list-style-type: none"> • Nucleic Acid Amplified Testing (NAAT) testing, refrigerated within 4 days • Culture, refrigerated within 48 hours
<p>BBL CultureSwab with flexible mini-tip swab (dark green cap with liquid Stuart's transport)</p>  <p>Used for: <i>Bordetella pertussis</i> Nucleic Acid Amplified Test (NAAT)</p> <p>Transport: Refrigerated, within 4 days</p>	<p>Polymedco OC-Auto 80 Collection Device</p>  <p>Used for: Fecal occult blood testing</p> <p>Transport: Room temperature, within 15 days</p>
<p>ESwab (Flocked swab with Liquid Amies transport) *replaces BBL CultureSwab Transport System (red cap, dual swab with liquid Stuart's transport)</p>  <p>Used for: Wet Mount for <i>Trichomonas vaginalis</i>, yeast, and clue cells</p> <p>Transport: Room temperature, within 24 hours</p>	<p>Sterile Vacutainer Tube (without additive)</p>  <p>Used for: Sterile body fluid or tissue for Aerobic / Anaerobic culture</p> <p>Transport: Room temperature, within 24 hours</p>
<p>ESwab (Flocked swab with Liquid Amies transport) *replaces BBL CultureSwab Transport System (red cap, dual swab with liquid Stuart's transport)</p>  <p>Used for: <u>Bacterial</u> Nucleic Acid Amplified Testing (NAAT) including <i>Streptococcus</i> Group A, <i>Streptococcus</i> Group B, <i>Staphylococcus aureus</i>, or Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA)</p> <p>Transport: Refrigerated, within 4 days</p>	<p>Gray Top BD Vacutainer Tube</p>  <p>Used for: Bacterial, or fungal culture on urine specimens</p> <p>Transport: Gray Top Tube, room temperature, within 48 hours. Submit: Sterile screw-capped container with gray top tube.</p>