



Sterile Specimen Container	eSwab® Regular Swab	Universal Transport Medium, 3 mL: Regular Swab	Universal Transport Medium, 3 mL: Mini-tip Swab	BD Vacutainer™ Culture & Sensitivity Urine Transport Kit, (Sterile)	HPV ThinPrep® Pap Test	Cepheid Collection Device	Fecal Occult Blood Test (iFOBT)	Hemocult SENA Testing Kit
<p>Covidien #2200SA</p> <p>This container is preferred for:</p> <ul style="list-style-type: none"> Abscess & Wound Culture <i>WCUL</i> AFB (Mycobacteria) <i>AFCL</i> BK Virus Quantitation, Urine <i>UBKQT</i> Body Fluid Culture <i>BFCUL</i> Bronchoscopy Culture <i>BALCSM</i> Catheter Tip Culture <i>CTCUL</i> COVID-19, Lower Resp. Specimens <i>ITCOVD</i> Cystic Fibrosis Respiratory Culture <i>CFRCUL</i> Cytomegalovirus, Qualitative - Urine <i>CMVQL</i> Fungal Culture <i>FCULSM</i> Lactoferrin, Stool <i>STLWBC</i> Legionella Detection by PCR <i>LEGPCR</i> Respiratory Culture <i>RCULST</i> Tissue Culture <i>TISCUL</i> Urine Culture if <4 mL <i>URCUL</i> <p>Use for sputum, tissue, fluid, and specimens that do not have an indicated specific transport container.</p>	<p>Copan #480C</p> <p>This swab is acceptable for:</p> <ul style="list-style-type: none"> Abscess & Wound Culture* <i>WCUL</i> Anaerobe Culture* <i>ANACUL</i> Bacterial Vaginosis Scored Gram Stain & <i>Candida</i> Smear <i>BVCNSM</i> Cystic Fibrosis Respiratory Culture <i>CFRCUL</i> Ear Culture & Stain* <i>EARCSM</i> Eye Culture & Stain* <i>EYECSM</i> Fungal Culture; Non-Dermal sites* <i>FCUL</i>; <i>FCULSM</i> Fungal Screen for <i>Candida</i> <i>FUNGSC</i> Group A Strep PCR <i>GASPCR</i> MRSA / <i>S. aureus</i> Culture; Screen <i>MRSASC</i>; <i>SANSAL</i> Throat Culture <i>THRCUL</i> VRE Culture <i>VRESC</i> <p>*Fluid or tissue submitted in a sterile container is preferred for eye, ear, fungal, and wound culture.</p>	<p>Diagnostic Hybrids #402C</p> <p>This container is required for:</p> <ul style="list-style-type: none"> Herpes Simplex & Varicella-Zoster Virus, Molecular Detection* <i>HSVZVZ</i> Mycoplasma, Ureaplasma Culture on Genital Specimens <i>MYPLAS</i> Cytomegalovirus DNA, Qualitative PCR, Non-Plasma <i>CMVQL</i> HSV Neonate Surface Culture <i>HSVNEO</i> <p>—</p> <p>*Swabs taken for HSVVZV testing must be from an active lesion.</p> <p>Maintains virus, mycoplasma, chlamydia, and ureaplasma specimens.</p> <p>Transport at 2-8°C.</p>	<p>Diagnostic Hybrids #403C</p> <p>This container is required for:</p> <ul style="list-style-type: none"> Respiratory Panel by PCR <i>RPPCR</i> <i>Bordetella pertussis</i> Nucleic Acid Amplification <i>BORAMP</i> COVID-19, Influenza, RSV <i>COVID</i>, <i>COVFLU</i>, <i>CVFLRS</i>, <i>RPPCR</i>, <i>RPRACV</i> Cytomegalovirus, Qualitative - Saliva <i>CMVQL</i> <p>—</p> <p>Nasopharyngeal collection:</p> <ol style="list-style-type: none"> Measure from the patient's nostril to the nasopharynx (half the distance from the nostril to the base of the ear) and hold the swab at that location. Do not advance the swab beyond that point. Gently insert the swab along the base of one nostril (straight back, not upwards) and continue along the floor of the nasal passage until reaching the nasopharynx. Resistance will be met. Rotate the swab 2-3 times and hold it in place for 5 seconds. Remove the swab from the patient and insert it into the UTM tube. <p>Transport at 2-8°C.</p>	<p>Cardinal #364953</p> <p>This kit is preferred for:</p> <ul style="list-style-type: none"> Urine Culture <i>URCUL</i> <p>—</p> <p>Transfer ≥4 mL of the urine specimen from the cup to the gray tube using the transfer straw by following these instructions:</p> <ol style="list-style-type: none"> Submerge tip of the transfer straw into the urine specimen. Push the gray top C&S preservative tube into the transfer straw. Hold in position until flow stops. Fill to the line on tube. Remove tube from straw. Shake tube vigorously to mix the sample. <p>Transport at room temp.</p>	<p>Hologic #70136-001 & 70136-002</p> <p>This kit is required for:</p> <ul style="list-style-type: none"> HPV DNA Detection <i>HPVHRT</i> <p>—</p> <p>Collect the specimen using a plastic spatula, brush, or brush-like device.</p> <p>The specimen will be shared with Cytology for PAP prior to HPV testing.</p> <p>Note: The second Oracle number listed is for the required brush/spatula collection devices.</p> <p>Transport at room temp.</p>	<p>This swab is used for:</p> <ul style="list-style-type: none"> Routine, Prenatal Group B Strep PCR <i>GBPCR</i> MRSA / <i>S. aureus</i> PCR <i>SAPCR</i> 	<p>Polymedco #OCPU-CC</p> <p>This kit is required for:</p> <ul style="list-style-type: none"> Fecal Occult Blood Test <i>iFOBT</i> <p>—</p> <p>Stool sent to the laboratories in a specimen cup will be rejected.</p> <ol style="list-style-type: none"> Cover the grooved end of the collection stick with stool. Replace the collection stick into the vial. Secure the cap tightly. Write the patient name and collection date on the collection vial in permanent ink. Send to the laboratories. <p>Do not cover the cap or foil end with any labels.</p> <p>Detects blood in the lower GI tract only.</p>	<p>Beckman #64152</p> <p>This kit is required for:</p> <ul style="list-style-type: none"> Occult Blood Exam, Diagnostic <i>OBDX</i> <p>—</p> <p>Due to the instability of blood in stool, specimens will only be accepted when they are pre-applied to the correct side of the test card.</p> <p>Preserved stool or stool received in a specimen cup will be rejected.</p> <p>For detection of blood in the upper or lower GI.</p> <p>This test is not recommended for cancer screening.</p>