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<p>Medline #DYND30385</p> <p>This container is preferred for:</p> <ul style="list-style-type: none"> • Abscess & Wound Culture <i>WCUL</i> • AFB (Mycobacteria) <i>AFC</i> • BK Virus Quantitation, Urine <i>UBKQT</i> • Body Fluid Culture <i>BFCUL</i> • Bronchoscopy Culture & Gram Stain <i>BALCSM</i> • Catheter Tip Culture <i>CTCUL</i> • Cystic Fibrosis Respiratory Culture <i>CFRCUL</i> • Cytomegalovirus, Qualitative - Urine <i>CMVQL</i> • Fungal Culture <i>FCUL, FCULSM, ACFSC, FHSNSM</i> • Respiratory Culture <i>RCULST</i> • Respiratory Pathogen Molecular Testing - Lower Respiratory <i>CVFLRS, RPPCR, LEGPCR, PJPCR</i> • Tissue Culture <i>TISCUL</i> <p>—</p> <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> • Cystic Fibrosis Respiratory Culture <i>CFRCUL</i> • Ear Culture & Stain* <i>EARCSM</i> • Eye Culture & Stain* <i>EYECSM</i> • Group A Strep PCR <i>GASPCR</i> • Group B Strep by PCR, Routine Prenatal Screening <i>GBPCR</i> • <i>S. aureus</i> & MRSA Screen, Culture - Skin <i>SANSAL</i> • Throat Culture <i>THRCUL</i> • VRE Culture <i>VRESC</i> • Yeast Screen <i>FUNGSC</i> <p>—</p> <p>*Fluid or tissue submitted in a sterile container is preferred for eye, ear, fungal, and wound culture.</p> <p>Ear and eye specimens will be held for an extended incubation to recover mold.</p> <p>eSwab is not accepted for AFC Culture, Fungal Culture, or Molecular Microbiology testing.</p>	<p>BD #402C</p> <p>This swab is required for:</p> <ul style="list-style-type: none"> • Cytomegalovirus DNA, Qualitative PCR, Non-Plasma - Saliva <i>CMVQL</i> • Herpes Simplex & Varicella Zoster Virus, Molecular Detection* <i>HSVZVZ</i> • Mycoplasma, Ureaplasma Culture - Genital Specimens <i>MYPLAS</i> • Non-Variola Orthopoxvirus (includes Mpx) <i>OPXPCR</i> <p>This swab is acceptable for:</p> <ul style="list-style-type: none"> • COVID-19, Influenza, RSV - Nasal Swab <i>CVFLRS</i> <p>—</p> <p>*Swabs taken for HSVZVZ testing must be from an active lesion.</p>	<p>BD #220531</p> <p>This swab is required for:</p> <ul style="list-style-type: none"> • <i>Bordetella pertussis</i> Nucleic Acid Amplification <i>BORAMP</i> • Expanded Respiratory Pathogen Panel - Nasopharyngeal Swab <i>RPPCR</i> <p>This swab is preferred for:</p> <ul style="list-style-type: none"> • COVID-19, Influenza, RSV - Nasopharyngeal Swab <i>CVFLRS</i> 	<p>Cardinal #364953</p> <p>This kit is preferred for:</p> <ul style="list-style-type: none"> • Urine Culture <i>URCUL</i> • Yeast Screen <i>FUNGSC</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"> 1. Submerge tip of the transfer straw into the urine specimen. 2. Push the gray top C&S preservative tube into the transfer straw. 3. Hold in position until flow stops. Fill to the line on tube. 4. Remove tube from straw. 5. Shake tube vigorously to mix the sample. <p>Transport at room temp.</p> <p>If less than 4 mL, transport urine using a sterile specimen container.</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>Cepheid Collection Devices are not acceptable for other Microbiology tests.</p> <p>eSwab is the primary (and preferred) collection device for bacteriology.</p>