

For Transport, Isolation, Enumeration, Presumptive Identification of Urinary Pathogens

**COLONY APPEARANCE CHART**

	<b>Chromogenic (UriSelect 3) Side</b>	<b>MacConkey Side</b>
<i>E. coli</i>	 Pink to purple or clear with a pink to purple center colonies	 Pink to red, smooth colonies
<i>Klebsiella pneumoniae</i>	 Blue to greenish-blue large mucoid colonies	 Pink, large mucoid colonies
<i>Citrobacter, Enterobacter group spp.</i>	 Blue to greenish-blue large colonies	 Pink colonies, less mucoid than Klebsiella
<i>Proteus spp.</i>	 Brown colonies with/without brown color of the agar	 Colorless, swarming may be evident
<i>Pseudomonas aeruginosa</i>	 Spreading and flat yellowish-green colonies with metallic sheen	 Colorless, spreading and flat colonies with serrated edges and metallic sheen
<i>Enterococcus spp.</i>	 Small bright, frank blue colonies	 No growth
<i>Streptococcus agalactiae</i>	 Extremely small frank blue/violet colonies	 No growth
<i>Staphylococcus spp.</i>	 White or colorless colonies	 No growth