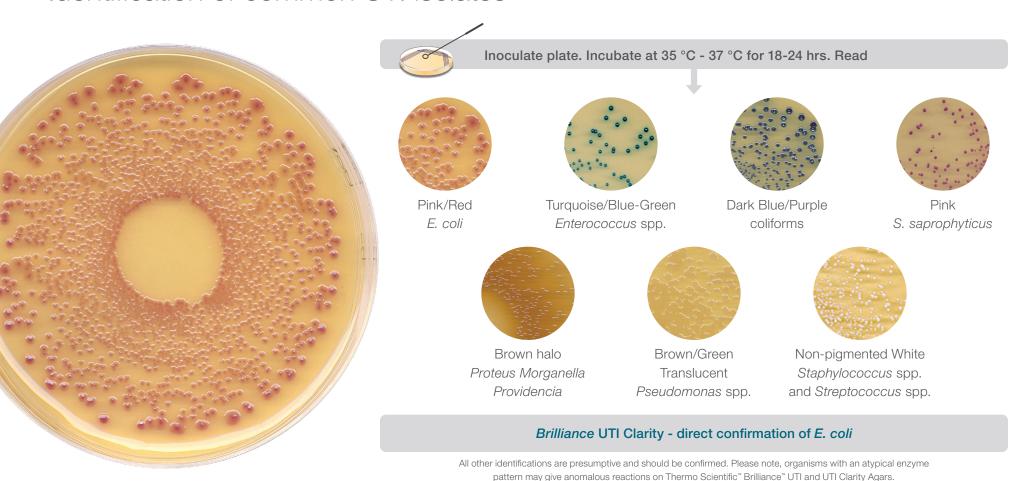
thermo scientific

Brilliance UTI Agar and Brilliance UTI Clarity User Guide

Identification of common UTI isolates



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Reading interpretation:

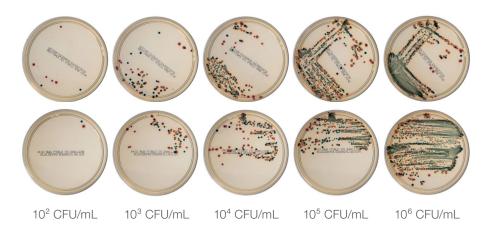
 Catheter sample
 ≥10⁴ cfu/ml[†] → 3 species
 → Report morphology, no further confirmation or AST, probably contamination

 Midstream urine
 ≥10⁵ cfu/ml[†] → 1 species
 → Confirmation and AST

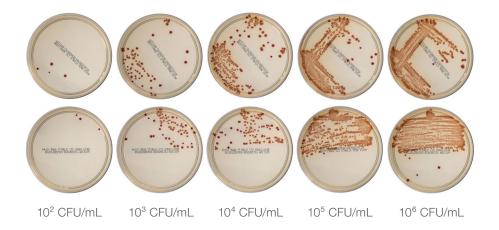
 Report morphology, no further confirmation or AST, probably contamination

1 Note- country specific recommendations may differ

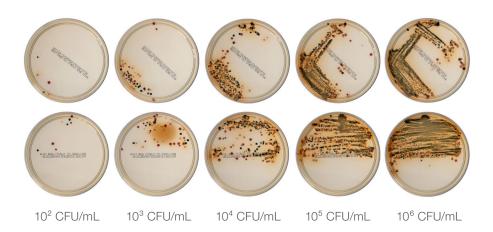
Semi-quantitative enumeration (10 µL loop) 2 strains (*E. coli* and *Klebsiella* spp.)



Semi-quantitative enumeration (10 µL loop) 1 strain (*E. coli*)



Semi-quantitative enumeration (10 µL loop) 3 strains (*E. coli*, *Klebsiella* spp. and *Proteus* spp.)



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