Uricult® Products

For diagnosis of urinary tract infections by demonstrating microbes in urine

Uricult 67404
- CLED medium for total bacterial counts
- Selective MacConkey medium for gram-negative bacteria

Uricult Plus 67465
- CLED medium for total bacterial counts
- Selective MacConkey medium for gram-negative bacteria
- Selective enterococcus medium for enterococci, group B streptococci may also grow on this medium

Uricult Trio 68197
- CLED medium for total bacterial counts
- Selective MacConkey medium for gram-negative bacteria
- E. coli medium for gram-negative, β-glucuronidase-producing organisms, such as E. coli. Certain yeasts may also grow on this medium.

IT'S SO EASY TO USE!

Dip or pour  Incubate  Interpret

For more detailed information, please consult the instructions for use.
Organisms on media

CLED Medium

- Escherichia coli
- Citrobacter
- Enterobacter aerogenes
- Klebsiella
- Proteus
- Pseudomonas
- Serratia
- Enterococcus faecalis
- Group B Streptococcus
- Staphylococcus aureus
- Staphylococcus saprophyticus
- Mixed growth

E. coli / MacConkey Medium

- Escherichia coli
- Citrobacter
- Enterobacter aerogenes
- Klebsiella
- Proteus
- Pseudomonas
- Serratia
- Enterococcus faecalis
- Group B Streptococcus
- Staphylococcus aureus
- Staphylococcus saprophyticus
- Mixed growth

Gram-negative bacteria

Gram-positive bacteria

Colony densities  *Escherichia coli* CFU/ml

CLED Medium

- $10^3$
- $10^4$
- $10^5$
- $10^6$
- $10^7$

E. coli / MacConkey Medium

- $10^3$
- $10^4$
- $10^5$
- $10^6$
- $10^7$