Uricult®

Uricult®

- for detection of urinary tract infections
- CLED/MacConkey agar media
- almost all bacteria that cause urinary tract infections grow on the CLED medium
- the MacConkey medium is selective for gram-negative bacteria
- Cat. No. 67404

Uricult® Plus

- specially developed for detection of enterococci
- CLED/MacConkey + an agar medium specific for enterococci
- the enterococci grow as red colonies on the enterococcus-specific agar medium
- Cat. No. 67465

Uricult® Trio

- specially developed for detection of E. coli
- CLED/MacConkey + E. coli agar medium
- E. coli bacteria producing beta-glucuronidase grow as dark colonies on the E. coli agar medium
- Cat. No. 68197

ORION DIAGNOSTICA

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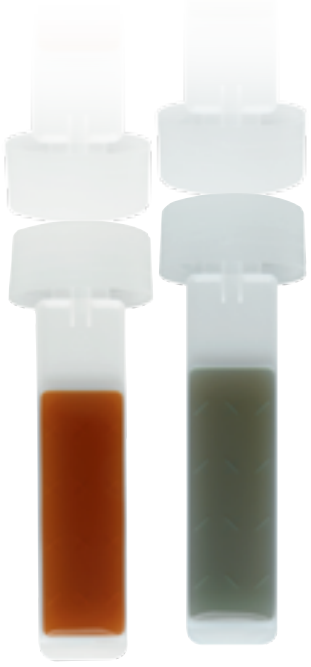
Model Chart

Uricult Plus



Uricult

Uricult Trio

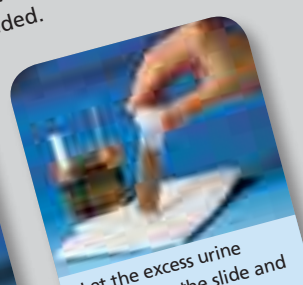
POC

It's so easy!

A plastic slide is covered on both sides with an agar medium. After sampling and closing the tube, the test can easily be transported to a laboratory for further culture analysis, if needed.

Just dip, incubate and read!

Pour the urine sample onto the slide or dip the slide in the urine sample so that both agar surfaces become completely wet.



Let the excess urine drain from the slide and blot the last drops on absorbent paper. Insert the slide back into the tube.

ncubate the tube for 16–24 hours at +36±2°C or for 1–3 days at room temperature. You may also send it to a labora-tory for incubation.

After incubation remove the slide from the tube and compare the colony density with the model chart.

207-11GB, 10/2009

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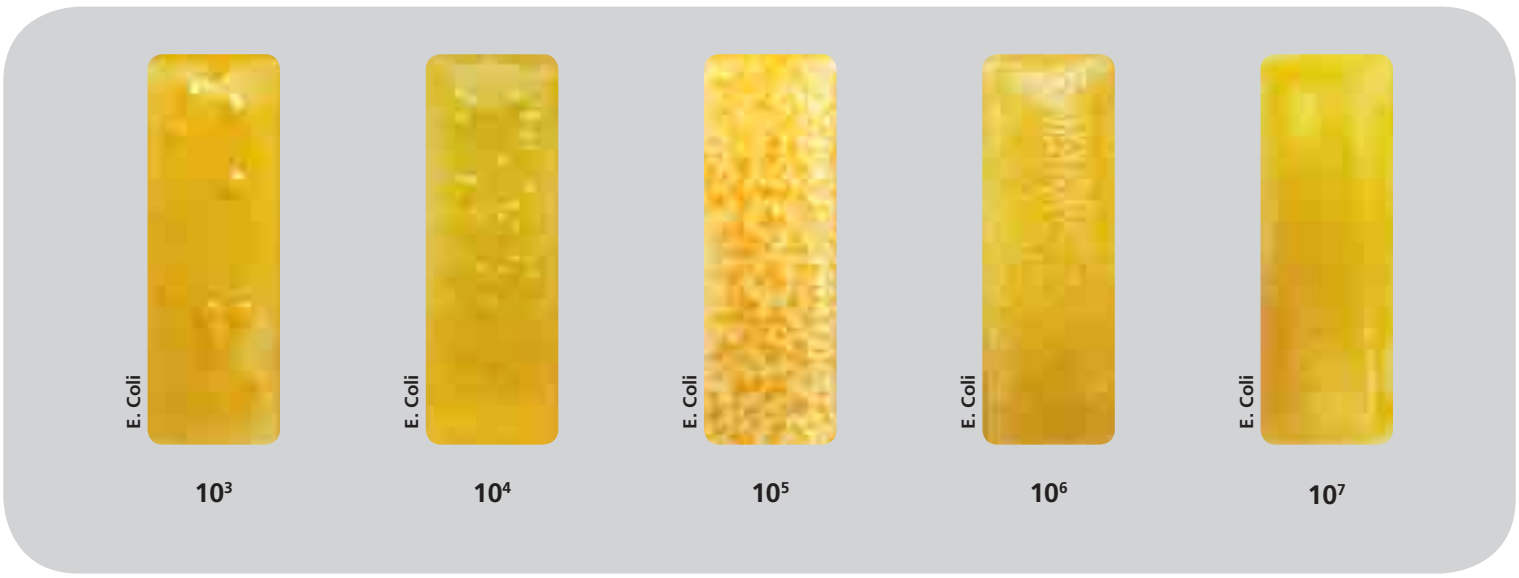
Organisms on media / Organismen auf Nährmedien / Organismes sur milieux

Colony densities / Koloniendichte / Densité des colonies

Escherichia coli CFU/ml

CLED Medium



MacConkey Medium