



Uricult Uricult Plus Uricult Trio

Uricult®

Bacterial culture method for
the diagnosis of urinary tract infections

- on-site test:
no need to transport the urine sample
- easy to perform:
dip – incubate – interpret
- can be stored for several months at room
temperature

POC

Uricult®

Easy-to-perform bacterial culture method for the diagnosis of urinary tract infections

Urinary tract infection (UTI) is one of the most common infections caused by bacteria. It is important to verify and treat UTI adequately since an untreated UTI may cause kidney damage. Accurate diagnosis requires bacterial culture of an appropriately collected and transported urine sample. However, transportation of urine samples from the point of care site to a laboratory for testing may lead to incorrect results, as bacteria may multiply if the samples are not handled properly.

Uricult is an easy-to-perform bacterial culture method for the diagnosis of UTI. The test can be carried out in a doctor's office immediately after the urine sample is taken. A urine sample inoculated on Uricult gives the correct culture result needed for the accurate diagnosis. Uricult can also be transported without any special precautions to a laboratory for incubation and interpretation.

Uricult is a culture slide covered on both sides with agar media. The slide can be dipped in the sample or the sample can be poured onto the slide. The inoculated slide is inserted back into the tube making it ready for incubation or for transport.



Incubation in Cultura M incubator allows you to read the results in 1–2 days!



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Product	Cat. No.
Uricult® <ul style="list-style-type: none"> for detection of urinary tract infections CLED/MacConkey agar media almost all bacteria causing urinary tract infections grow on the CLED medium the MacConkey medium is selective for gram-negative bacteria 	67404
Uricult® Plus <ul style="list-style-type: none"> 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 	67465
Uricult® Trio <ul style="list-style-type: none"> 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 	68197

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It's so easy to use!

