

Contact info

Aidian Oy
aidian@aidian.eu
+358 10 309 3000

For orders: orders@aidian.eu

www.aidian.eu
www.tackleamr.com

Product	Cat. no.
Uricult 10 tests	67404
Uricult Plus 10 tests	67465
Uricult Trio 10 tests	68197
Cultura M 230 V	129997/05866
Cultura M 110/115 V	132754/06266
Cultura M 230 V (with a UK plug)	133192
Cultura M 12 V (with a car plug)	132697
Thermometer, accessory	129981/05724
Multirack, accessory	139248



Cultura M incubator is for easy and handy on-site culturing with temperature range of 25–45°C. Thermometer and multirack for easy incubation of the tubes are also available.

It's so easy to use!



Dip or pour

Incubate

Interpret

References

1. Arneil GC, McAllister TA, Kay P. Detection of bacteriuria at room temperature. *Lancet* 1970; January 17: 119–121.
2. Granato PA. Evaluation of a dip slide device for enumeration of bacteria in urine. *Laboratory Medicine* 1980; 11: 4: 246–250.
3. Larinkari U, Rautio M. Evaluation of a new dipslide with a selective medium for the rapid detection of beta-glucuronidase-positive *Escherichia coli*. *Eur. J. Clin. Microbiol. Infect. Dis.* 1995; 14: 606–609.

Simple on-site urine culturing.

Uricult®



AIDIAN

www.aidian.eu

AIDIAN

Simple on-site urine culturing.

Uricult is a **culture based dipslide method** that is intended for the diagnosis of urinary tract infections (UTI) by detecting microbes in urine samples. The test can be performed at the point of care, or the slides can be used as convenient transport media for cultured samples. Uricult tests are available in three different, easy to use versions.

Available products

Uricult® contains CLED medium for detection of total bacterial counts and MacConkey medium for gram-negative bacteria detection.

Uricult® Plus contains CLED and MacConkey media as well as selective enterococcus medium for detection of enterococci and group B *Streptococcus*.

Uricult® Trio contains CLED and MacConkey media as well as E. coli medium for detection of gram-negative, β -glucuronidase producing organisms. Certain yeasts can also grow on E. coli medium.



Ease of use

- Three easy steps:
sample – incubate – interpret
- Suitable also for personnel not trained for laboratory work
- On-site incubation and interpretation
- Selective media for preliminary identification of bacteria

1-2-3

Durable & cost effective

- Long shelf-life
- Transportable in its own tube after sampling
- Room temperature storage



High quality

- Established high quality with decades of experience¹
- Users all over the world
- Proven performance¹⁻³



Test before you treat

- Preliminary identification of bacteriuria
- GP offices, healthcare centres, hospital wards and laboratories
- Results available already next day to help with the treatment decision making

