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Product	Cat. no.
Hygicult TPC 10 tests	68010
Hygicult E 10 tests	68012
Hygicult E/B-GUR 10 tests	68267
Hygicult CF 10 tests	06036
Hygicult Y&F (Easicult M) 10 tests	68013
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
Multitrack, accessory	139248



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

It's so easy to use!



Dip, press or swab



Incubate



Interpret

References

1. Salo S, Laine A, Alanko T, Sjöberg A-M, Wirtanen G. Validation of the Microbiological Methods Hygicult Dipslide, Contact Plate, and Swabbing in Surface Hygiene Control: A Nordic Collaborative Study. *Journal of AOAC International* 2000; 83(6): 1357–1365.
2. NMKL 5: 2001. NordVal 018
3. Salo S, Alanko T, Sjöberg A-M, Wirtanen G. Validation of the Hygicult® E Dipslides Method in Surface Hygiene Control: A Nordic Collaborative Study. *Journal of AOAC International* 2002; 85(2): 388–394.

Simple surface hygiene monitoring.

Hygicult®



AIDIAN

Simple surface hygiene monitoring.

Hygicult contact slides are intended for reliable and time saving on-site microbiological hygiene monitoring on surfaces. Hygicult slides can also be used as convenient transport media if further analysis of the samples is needed.

Available products

Hygicult® TPC is for detection of bacteria and fungi on total plate count medium for general hygiene monitoring. The method is AOAC validated¹ and NordVal certified².

Hygicult® E is AOAC validated method³ for detection of faecal contaminations. Violet Red Bile medium with added glucose (VRBG) is selective for the *Enterobacteriaceae*.

Hygicult® E/B-GUR contains VRBG medium for detection of faecal contaminations while β -GUR medium helps to differentiate *Escherichia coli*.

Hygicult® CF contains VRB medium for detection of coliforms.

Hygicult® Y&F (Easicult M) contains malt agar for detection of fungal contaminations.

Reliable

- Established method with long experience
- AOAC validated methods^{1,3}
- Certified by NMKL/NordVal (NordVal 018)²



Easy to use

- Three easy steps: sample-incubate-interpret
- Hinged slide for surface sampling
- On-site incubation and results interpretation
- No counting of colonies
- No microbiological skills needed



Flexible

- Long shelf-life
- Room temperature storage
- Incubation at ambient temperature or in incubator



Use

- Restaurants and catering services
- Beverage manufacturing
- Hospitals and healthcare centres
- Domestic homes and day care centres
- Laundries and textile services
- Indoor swimming pools and spas
- Gyms and sport centres
- Beauty and tattoo studios
- Cosmetics manufacturing
- Food production plants: bakeries, dairies, slaughterhouses, fish processing factories