

Simple surface hygiene monitoring

Hygicult Quick Guide

Hygicult

For monitoring microbial hygiene in solid and liquid materials

Hygicult TPC (Cat. no. 68010)

- Shelf life of six months from the date of manufacture.
- Incubation at 35–37°C for 24 h, at 27–30°C for 48 h, or 18–25°C for up to five days.

Hygicult E (Cat. no. 68012), Hygicult E/β-GUR (Cat. no. 68267)

- Shelf life of five months from the date of manufacture.
- Incubation at 35–37°C for 24–48 hours.

Hygicult Y&F (Easicult M) (Cat. no. 68013)

- Shelf life of six months from the date of manufacture.
- Incubation at 27–30°C for three to five days.
- Detection range for yeasts is 10^3–10^7 CFU/ml in liquids or 1–80 CFU/cm^2 on surfaces.

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

Storage

At 18–25°C avoiding draughts and temperature fluctuations.

Detection range

For bacteria is 10^3–10^7 CFU/ml in liquids or 1–100 CFU/cm^2 on surfaces.

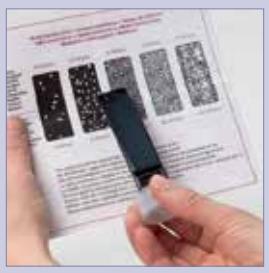
It’s so easy to use!



Dip, press or swab



Incubate



Interpret

8200-01EN, 11/2026. Manufacturer: Aidian Oy.

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Aidian develops, manufactures, and markets diagnostic and microbiological testing solutions for professional use, with over 50 years of experience.

aidian.eu

Hygicult

Colony densities



Hygicult TPC

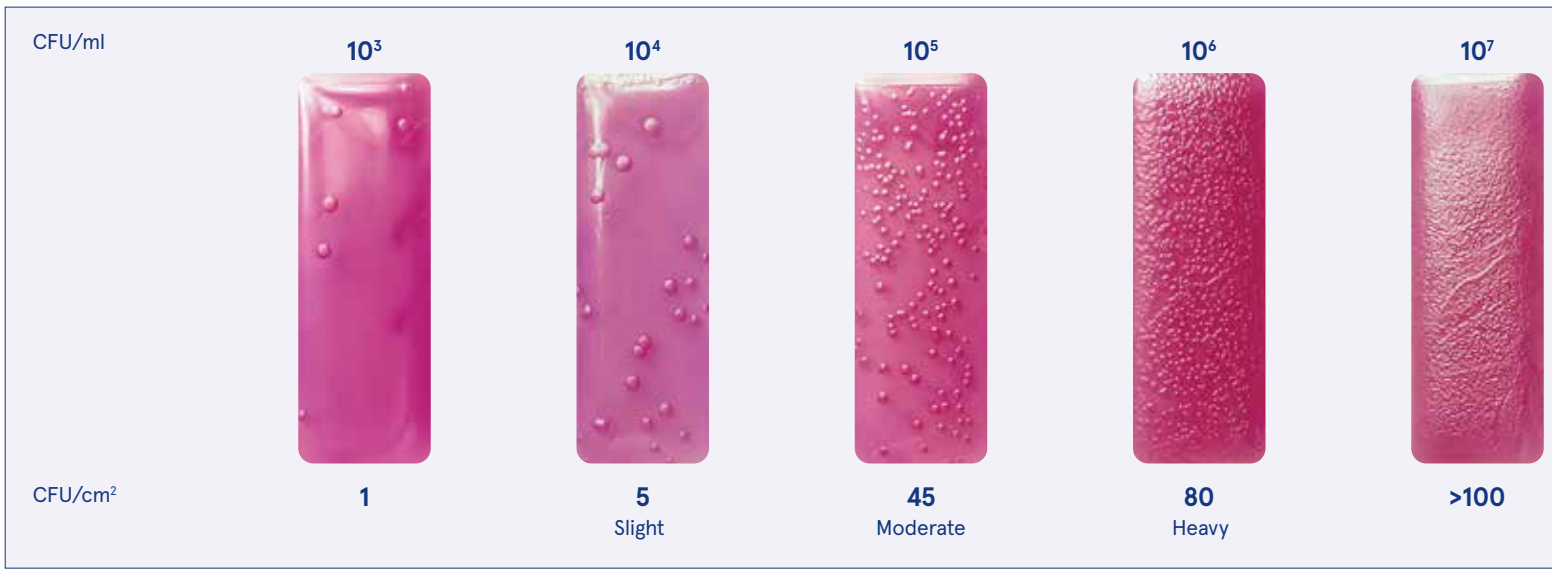
Total bacteria,
yeasts & moulds





Hygicult E

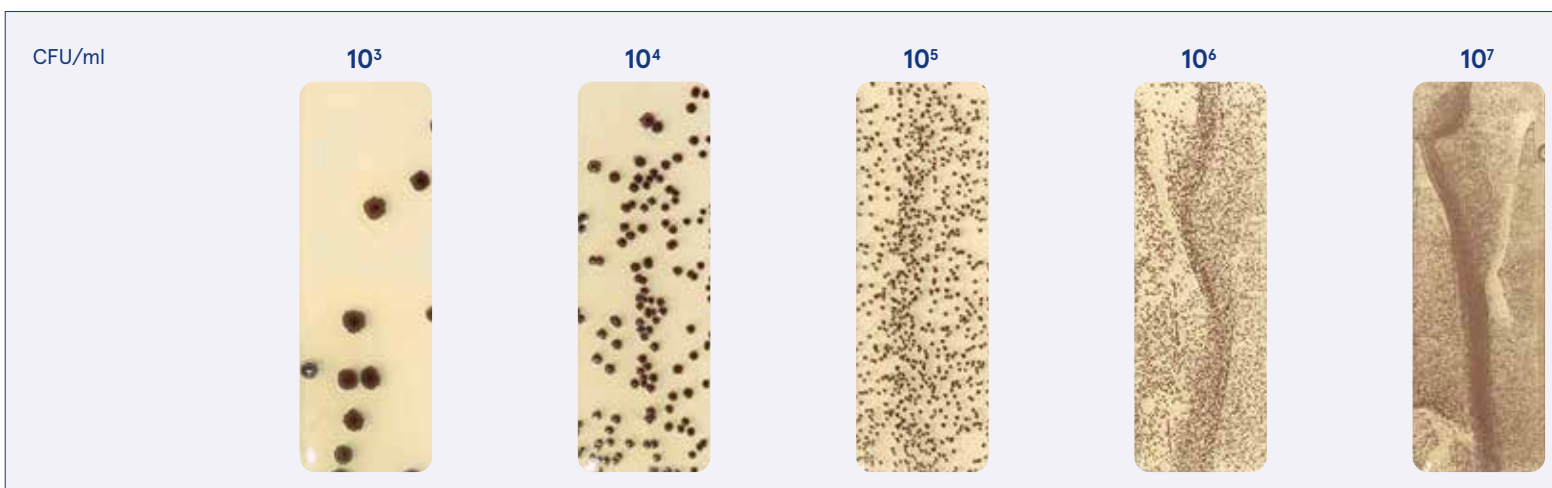
Total bacteria,
yeasts & moulds





Hygicult E/β-GUR

Growth on β-GUR medium





Hygicult Y&F (Easicult M)

Yeasts & Moulds

