



Microbial control for various industries. Easicult® Model Chart

Easicult®

Microbial controlling for various industries.

- Storage at 18–25 °C avoiding draughts and temperature fluctuations.

Easicult Combi

- Shelf life of six months from the date of manufacture for the polystyrene (PS) tube version (Cat. no. 67987) and nine months for the polypropylene (PP) version (Cat. no. 05984).
- Incubation at 27–30 °C for 24–48 h for detection of bacteria and three days for detection of yeasts and moulds. Incubation at room temperature for 2–4 days and 4–7 days, respectively.
- Detection range 10³–10⁷ CFU/ml

Easicult M

- Cat. no. 67686
- Shelf life of six months from the date of manufacture.
- Incubation at 27–30 °C for 48 h. If no growth appears, continue incubation for another 48 h.
- Detection range 10³–10⁶ CFU/ml for yeasts

Easicult TTC

- Shelf life of six months from the date of manufacture for the polystyrene (PS) tube version (Cat. no. 67683) and nine months for the polypropylene (PP) version (Cat. no. 05988).
- Incubation at 35–37 °C for 24 h, at 27–30 °C for 48 h, or at 22 °C for up to five days.
- Detection range 10³–10⁷ CFU/ml

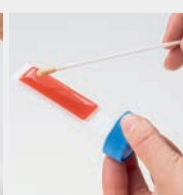
For more detailed information, please consult the instructions for use.



It's so easy to use!



Dip or swab



Incubate



Interpret

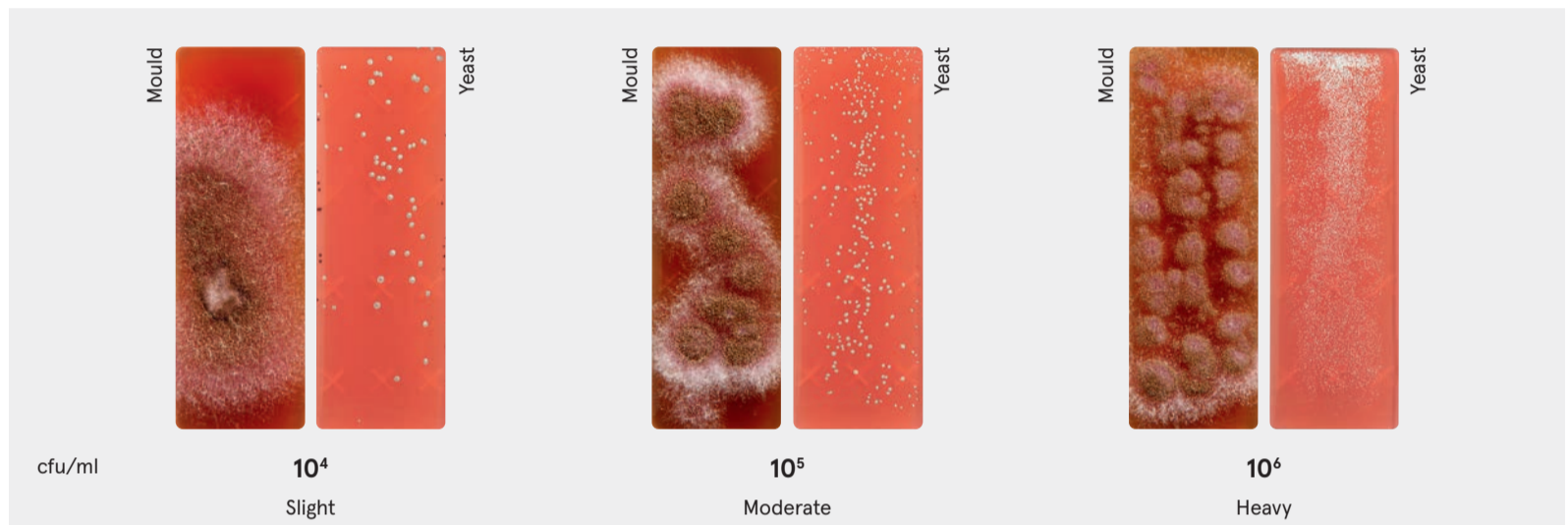
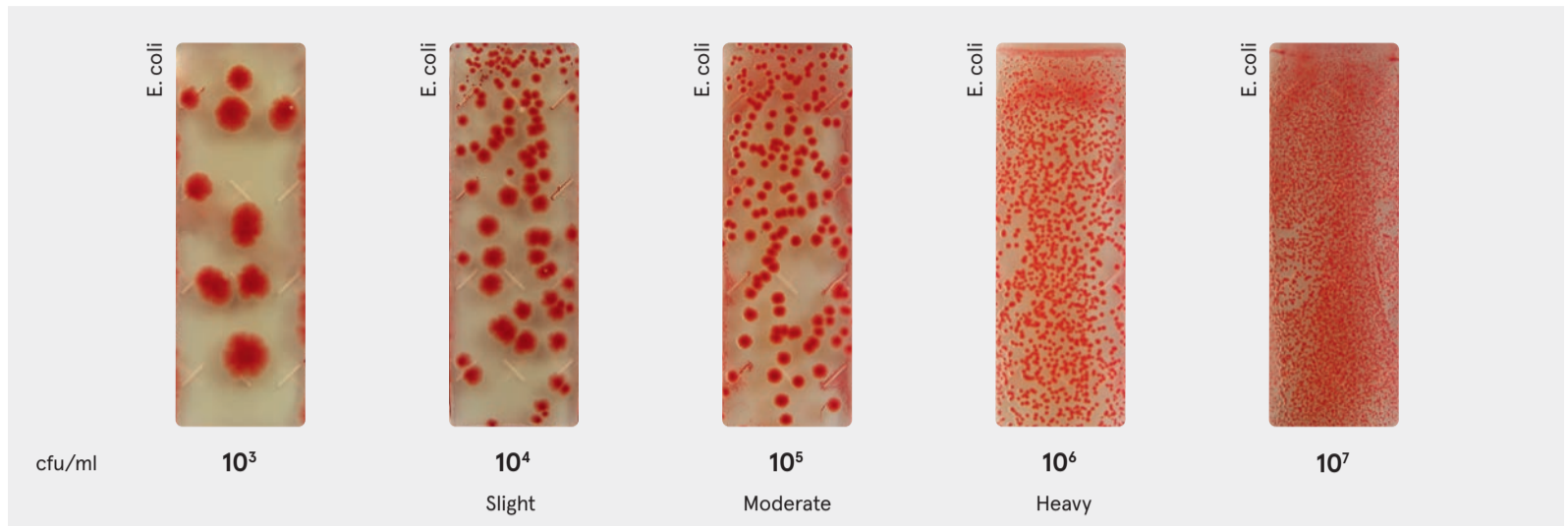
Easicult®

Colony densities



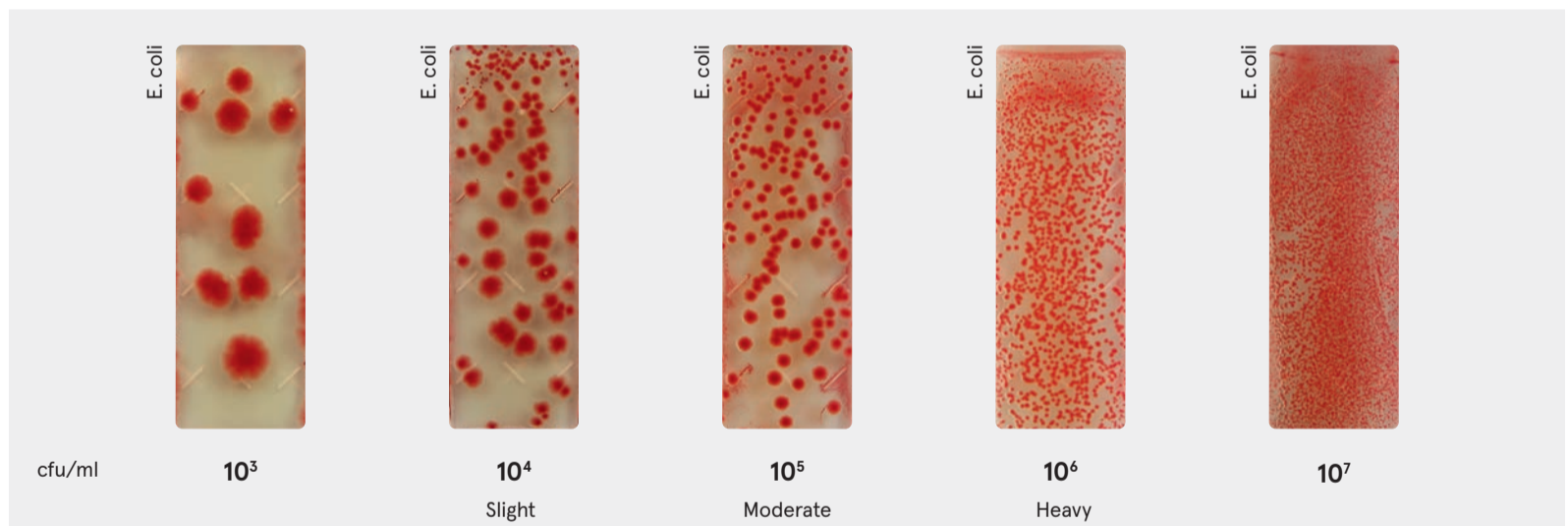
Easicult Combi

Total bacteria,
yeasts & moulds



Easicult TTC

Total bacteria



Easicult M

Yeasts & Moulds

