

Culture Media & Supplies.

#CM858MC for Total Bacteria Detection (Bacteria only) (10 slides per box)

Are a safe, reliable and fast indicator of the presence of aerobic bacteria in liquids.

Used to monitor microbial contamination, the dip slides are so simple to use that little training is required.

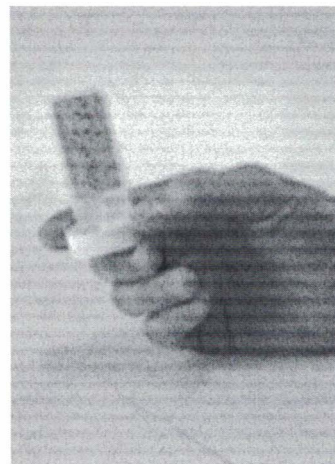
Supplied sterile, slides can be used "on-site" where sampling takes just a few seconds.

After incubating the slides for 24-48 hours the resulting growth patterns are compared to a chart so that the level of microbial contamination can be ascertained.

The appropriate remedial action can then be taken.

Dip slides have all the advantages of standard microbiology without any of the drawbacks

- Simple to use
- Easy to interpret
- Reliable
- No preparation required
- Results available in 24-48 hours
- No lab facilities required



Using Dip Slides is as easy as 1, 2, 3

Step 1

For liquid testing -

Remove the slide from its tube & immerse in the fluid for 10 seconds and allow excess liquid to drain before placing the slide in the tube.

Step 2

Incubate for 24-48 hours at the appropriate temperature.

Step 3

At the end of the incubation period, read the results against the chart provided inside each kit.