

Microbiology – Dipslides

- Determine aerobic and anaerobic bacteria levels
- Early indication of bacteria proliferation
- Results in 48 hours
- Inexpensive
- Easy-to-Use
- Excellent for trend analysis

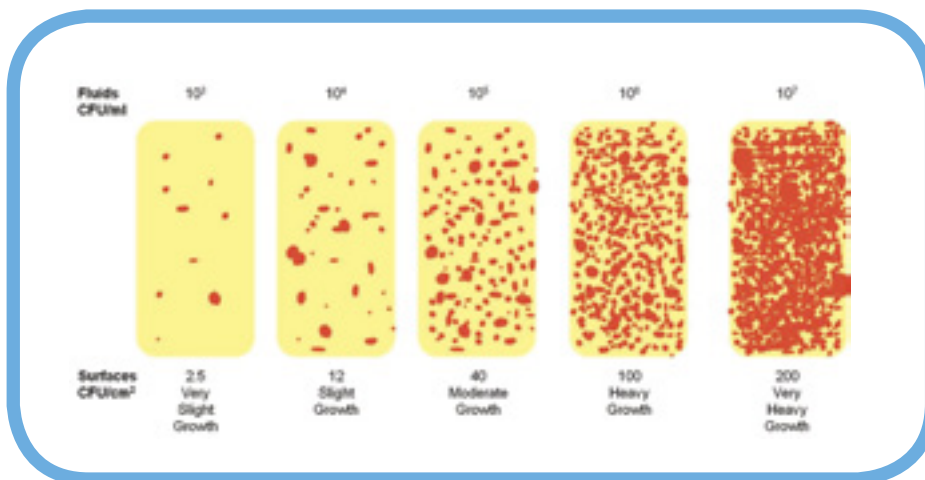
Guidelines to advise on the correct practices to control legionella bacteria in water systems exist worldwide. Suppressing bacteria levels does substantially reduce the possibility of an outbreak of this often fatal disease. Guidelines recommend introducing a monitoring and control program. This program includes the testing of cooling tower waters with dipslides on a regular basis.

A full range of dipslides is available for semi-quantitative determination of aerobic and anaerobic bacteria populations in industrial and recreational waters. Dipslide accuracy is limited due to the small sample size, but if used correctly and incubated at a constant temperature using the Lovibond® dipslide incubator, they are excellent for trend analysis and can give an early indication of bacteria proliferation.

Dipslides are supplied in a cardboard carton containing 10 slides.

Dipslides have a working shelf life of 6-9 months.

Results are quantified by comparison to a standard density chart



Code	Dipslide	Application
56B000110	Sulphate Reducing	Sulphate reducing bacteria
56B000210	Denitrifying Bacteria	Nitrite Reducing bacteria
56B000310	TTC/BT2	Aerobic Bacteria
56B000410	COMBI/RBS	Aerobic bacteria and yeast/fungi (Rose Bengal for yeast/fungi)
56B002610	TP/PT	Aerobic Bacteria/Pseudomonas