

# Dipslides for Microbiology



## Dipslides for Monitoring of Aerobic Bacteria, Yeast & Fungi

Dipslides allow simple monitoring of aerobic bacteria, yeast and fungi on surfaces and in fluids in a safe, accurate and economical way.

Once the sample has been taken it is incubated for 24-48 hours and compared against a results chart to analyse bacteria levels.

1 pack contains 10 Dipslides.

Benefits:

- Safe, Accurate & Economical
- Measures Aerobatic Bacteria, Yeast & Fungi
- Easy to use for non-trained personnel
- Easy to understand Results Chart

# Incubators for Dipslides

## Orion MX8 Dipslide Incubator 8 Slides

Orion MX8 allows you to incubate between 1-8 Dipslides at the same time. The incubator is pre-set to 30°C as standard. Features:

- Electronic temperature control system
- Robust design for reliability in tough environments
- Safe 12V DC operation provided by mains adapter

## Gnat MX2 Dipslide Incubator 2 Slides

Gnat MX2 allows you to incubate between 1 & 2 Dipslides at the same time. The incubator is pre-set to 30°C as standard. Features:

- Electronic temperature control system
- Robust design for reliability in tough environments
- Safe 12V DC operation provided by mains adapter

## Product Specification:

Item	Power Supply – Adaptor	Power Supply – Incubator	Temperature Control	Temperature	External Case Size
Orion MX8	100-240V AC @ 360mA	12 V DC @1.8A	MX Darlington switched solid state	Factory set to 30°C +/- 0.5	(footprint) 22x13x15(H) cm
Gnat MX2	110-240V AC @ 330mA	12 V DC @1.8A	MX Darlington switched solid state	Factory set to 30°C +/- 0.5	(footprint) 15x8x9 (H)cm

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