

BACTERIA TESTS, INCUBATORS



DIPSLIDES FOR VARIOUS SORTS AND COMBINATIONS OF BACTERIA

EASY AND RELIABLE

FLEXIBLE PADDLE

VERSIONS

TTC (TOTAL VIALBLE COUNT)

YEAST-MOULDS-FUNGI/TTC

COLIFORMS/TTC

E.COLI - PSEUD. AE./TTC

PSEUDOMON. SPEC./TTC

SULPHATE RED. BACT.

NITRITE RED. BACT/TTC



WATER TESTING EQUIPMENT

BACTERIA TESTS DIPSLIDES, TUBE TESTS, INCUBATORS

FEATURES

The definition of a dipslide is a means of testing the microbial content of liquids or surfaces. It consists of a plastic carrier bearing a sterile culture medium which can be dipped in the liquid or pressed on to the surface to be sampled. It is than incubated for 48 hours at a spedific temperature to allow microbial growth.

The resulting microbial colonies are estimated by reference to a chart. If the treatment programme is effective, the dipslide count will be consistently low ($<10^4$). If a high result is obtained, the test should be repeated and the treatment programme checked.

Water-i.d. $^{\ensuremath{\text{\circle}}}$ dipslides for bacterial testing are provided as 10 dipslides in a box.

Water-i.d.® offers a variety of incubators along with the dipslide range.

Water-i.d.® Dipslides for Bacteria testing

DIPSLIDES

Each Water-i.d.[®] Dipslide pack contains 10 dipslides along with a comparison chart to obtain the test result.

Item code Product Description

	C/TTC Dipslide Tests for Total Viable Count in waters and surfaces. xible paddle for effective surface contact.	
	It/TTC Dipslide Tests for Yeasts, Moulds, Fungi and Total Viable Count in waters and surfaces. Flexible paddle effective surface contact.	
	S/TTC Dipslide Tests for Yeasts, Moulds, Fungi and Total Viable Count for food and manufacturing industry. xible paddle for effective surface contact.	
	C/TTC Dipslide Tests for Coliforms and Total Viable count in process water. Flexible paddle for effective surface tact.	
	romogenic/TTC Dipslide Tests for E.coli, Pseudomonas Aeruginosa and Total Viable Count for enumeration of oli. Flexible paddle for effective surface contact.	
paddle	DM/MAC Dipslide Tests for Pseudomonas species and Coliforms for potable water, pot	ols and spas. Flexible
fo	r effective surface contact.	
BactD007 P	DM/TTC Dipslide Tests for Pseudomonas species and Total Viable Count for Closed w	ater systems, pools and
sp	pas. Flexible paddle for effective surface contact.	
	RB Tube Tests for Sulphate reducing bacteria in Closed water systems. exible paddle for effective surface contact.	
	RB Tube Tests for Nitrite reducing bacteria in Closed water systems. exible paddle for effective surface contact.	
	INCUBATORS	
Item code	Product Description	Voltage
BactEDT057	Incubator for 2 Dipslide Tests. Preset to 30°C.	110 / 220 V
BactEDT055	Incubator for 8 Dipslide Tests. With temperature gauge and adjustable temperature.	12 / 110 / 220 V
BactEDT059	Incubator for 10 Dipslide Tests. With temperature gauge and adjustable temperature. Ideal for NRB/SRB tests. Only offered with 240 V.	12 / 110 / 220 V
BactEDT052	Incubator for 25 Dipslide Tests. With temperature gauge and adjustable temperature.	12 / 110 / 220 V
BactEDT093	Incubator for 45 Dipslide Tests. With temperature gauge and adjustable temperature.	12 / 110 / 220 V

We gladly Private Label our products for you!

Write to sales@water-id.com to receive your individual quotation!

