

Certified Microbiological Reference Materials for Wastewater and Drinking Water Labs



- Stable at -10 °C to -20 °C, shelf life is at least 18 months from manufacture date
- Robust: Performs well with all environmental methods
- Precise: Between pellet variability, it is less than 10% RSD
- Ideal for control charting
- No royalty fees

Universal Water Microbe Cocktail

A single pellet to QC all of your quantitative microbiology analyses. Formulated in our unique lyophilized flash dissolve pellet, this microbiological standard contains multiple organisms that in aggregate allow the analyst to QC the following water microbiology tests at the following approximate activity levels:

Total Coliform	2400 CFU/100 mL
E. coli	1000 CFU/100 mL
Fecal Coliform500 CFU/100 mL
P. aeruginosa	1000 CFU/100 mL
Enterococci	1000 CFU/100 mL
HPC.	50 CFU/mL

Actual values are listed on accompanying COA. Standard is derived from pure NCTC cultures, never more than two passages from primary strain culture. Compatible with numerous environmental methods including MTF, IDEXX and plate count methods.

Part # and Type
Part #: MIC-UNIV-10, 10 pellets
Part #: MIC-UNIV-20, 20 pellets

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Single Organism CRMs

Except where noted, standards are formulated at 1000 – 2000 CFU. Actual certified values are listed on accompanying COA.

Description	Quantity	Part #
P. aeruginosa (NCTC 12951)	10 vials	10662-10
P. aeruginosa (NCTC 12951)	20 vials	10662-20X
E. aerogenes (NCTC 10006)	10 vials	10006-10
E. aerogenes (NCTC 10006)	20 vials	10006-20X
E. coli (NCTC 9001)	10 vials	9001-10
E. coli (NCTC 9001)	20 vials	9001-20X
Klebsiella, spp (NCTC 08167)	10 vials	8167-10
Klebsiella, spp (NCTC 08167)	20 vials	8167-20X
E. faecalis (NCTC 775)	10 vials	775H-10
E. faecalis (NCTC 775)	20 vials	775H-20X
HPC Control* (5-500 CFU/mL)	10 vials	HPCQC-10
HPC Control* (5-500 CFU/mL)	20 vials	HPCQC-20X

* Certified for HPC by Pour Plate or SimPlate®
(Quanti-Tray®, Enterolert® and SimPlate® are registered trademarks of IDEXX Laboratories, Inc.)

10002343 QM15



ISO 9001:2015

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