

CAPTIVATE BIO

CAPTICLEAN™

Disinfection and prevention solution for CO₂ incubator water trays.

Advanced Incubator Water Protection

Captivate Bio provides a simple preventative solution for keeping your water trays clean and clear of unwanted microbial contamination. For researchers working in CO₂ incubators, CAPTICLEAN™ is a highly active, non-volatile, non-corrosive, and non-toxic treatment for maintaining water quality, when added to your water tray.

Based on the same formulation of Aquaguard-1, the antimicrobial and fungicidal properties in CAPTICLEAN™ are effective against a wide range of common lab contaminants, including bacteria, yeast, fungi, and mycoplasma.

One bottle of CAPTICLEAN™ is sufficient for two treatments of a 5-liter water bath. Replace water within water pan and add new CAPTICLEAN™ Solution every 2 weeks, as needed.

FEATURES

- **Non-corrosive and non-toxic formulation**
- **Effective against a wide range of lab contaminants**
- **Protects cells from indirect contamination**
- **Easy-to-use, just add 10 mL per liter to pan**



Highly effective against bacteria, yeast, and fungi



Non-corrosive and non-toxic



Treats water trays for up to 4-6 weeks

SPECIFICATIONS

Intended use For disinfecting water trays of CO₂ incubators.

Sterility Sterile filtered **Form** Liquid

Shelf-Life -20°C for 24 months from date of manufacture.

ORDERING INFORMATION

	QTY	CAT. NO.
	100 mL	CBL003
CAPTICLEAN™ Solution	4 x 100 mL	CBL003-4
	12 x 100 mL	CBL003-12
	24 x 100 mL	CBL003-24

For more information, visit captivatebio.com, email orders@captivatebio.com, or contact us at (617) 607-4017.