

TECHNICAL DATA SHEET

WaterBath™ Clear Algae Inhibitor

Order No. 200120, 200122, 200124

WaterBath Clear contains an active organic ingredient that inhibits Algae growth in water baths and incubators. Ensures crystal clear water and prevents algae growth. Keeps the water bath free from algae, reducing the need for frequent cleaning and maintenance. By preventing algae buildup, it ensures that the water bath operates at peak efficiency, providing consistent and reliable temperature control for experiments. Algae Inhibitor reduces the risk of contamination, ensuring that samples are maintained in a clean environment.

Instructions

Simply add 0.5ml per liter of water to effectively treat water. Eight ounces treats approximately 500 liters of water.

Recommended Usage

Weekly: If the water bath is used frequently and especially if it's in a high-traffic lab, changing the water once a week is recommended to prevent contamination and maintain optimal performance.

Biweekly: If the water bath is used less frequently or is well-maintained with a good water treatment system (like an algae inhibitor), changing the water every two weeks may be sufficient.

Monthly: In some low-use cases with effective water treatment and minimal risk of contamination, you might be able to change the water once a month, but this should be accompanied by regular checks for clarity and cleanliness.

Made in USA.