BioTech



The **Slime Eliminator** for Ice Makers

Most ice makers are installed with activated carbon filters. These filters remove chorine, the disinfectant added to municipal drinking water to destroy bacteria. Without a disinfectant, ice makers are left unprotected from bacteria slime growth. The ice maker's location and environment can contribute to rapid bacteria slime growth. The BioTech system controls these unhealthy ice maker maintenance problems. Bacteria can be killed with as little as 0.2 ppm chlorine, but to ensure adequate disinfection, 1.5 ppm is continuously dispensed to the ice maker. At this low level, no chlorine can be detected in the ice cubes.



Systems IV®
Water Treatment Solutions

(800) 852-4221 • www.systemsiv.com • 6641 W. Frye Road • Chandler, AZ 85226

BioTech

Capacity	For all ice makers up to 2400 lbs. per day/cuber
Maximum Pressure	125 psi non shock
Maximum Temperature	100°F
Flow Rate	5.5 gpm
Dimensions	3” W x 24” H
Fittings	1/2” NPT
Shipping Weight	4” lbs.
Replacement Cartridge	BT1



Maintenance

Change BT1 cartridge approximately every six months.

Installation

Install after IceTech water treatment systems for best results.

For superior water treatment solutions at affordable prices, contact Systems IV.

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Chandler, AZ 85226

800.852.4221 *toll free*

480.961.1225

480.961.1247 *fax*

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