



The biofilm problem: It's not just your water, It's your waterlines

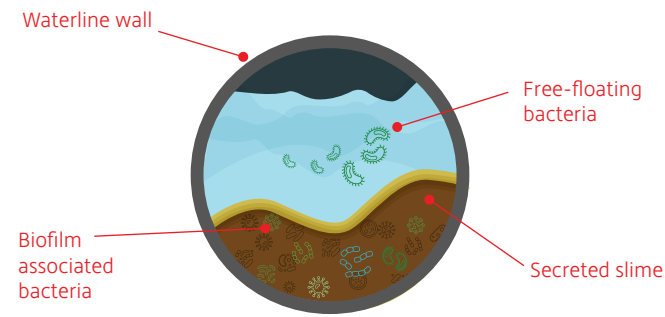
Water that's safe at the source doesn't guarantee it's safe at the dental chair.



Proactive
vs
Reactive



Conquer the Biofilm Challenge in Your Dental Waterlines



Biofilm sludge constantly grows on the inside of waterlines and harbors harmful bacteria that can infect patients during dental procedures.

- Difficult to fully remove once established
- Biofilm acts as a breeding ground for rapid bacteria growth
- Bacteria doubles every 4-20 minutes
- Shock does not remove biofilm, but can help reset the water to safe bacteria levels

Be Proactive

- Regular shocking and testing helps keep you ahead of the biofilm problem
- By being proactive, your practice will pass more tests and require fewer reactionary measures
- Fewer worries about bacteria growth in your waterlines mean more time to focus on patient care



It's a Game Changer!

FASTCheck15™ simplifies in-office waterline monitoring with a simple 15-minute test

FASTCheck15™ is the fast, easy, and affordable solution for regularly testing your dental waterlines. With results in just 15 minutes, you can quickly validate water quality and take action to maintain safe levels if needed—before bacteria has a chance to spiral out of control.



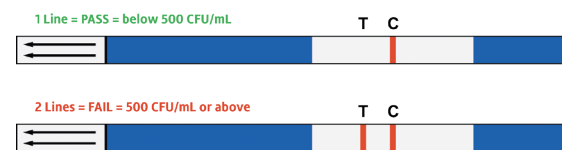
Quick, conclusive results



Easy-to-read test strip



Most affordable testing option



Make FASTCheck15™ part of your protocol and stay ahead of biofilm



Waterline Testing that fits your workflow



Better Together: A Synergistic Testing Team



FASTCheck15™ Rapid Response

In-Office Testing with Real-Time Results

- ✓ **Simple pass/fail results** in just 15 minutes
- ✓ **Works like a COVID test:** Collect a sample, dip the strip, and read the result
- ✓ **Provides proactive protection** to catch potential issues before your day begins—immediate results empower immediate action

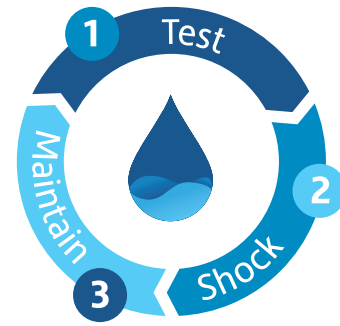


Sterisil® R2A Deep Dive with the Gold Standard

Mail-in Test that Keeps Your Practice Compliant

- ✓ **Processed by DENTISAFE Labs**, the only EPA-Certified lab for dental water testing
- ✓ **Provides detailed CFU count and documentation.**
- ✓ **Track trends:** Gain insights into your water quality over time to identify patterns and potential issues early

The Sterisil® SafeWater Solution Protocol



Follow these simple steps for waterline success.

Ensure consistent waterline safety, compliance, and protection for your patients. Regular in-office testing, combined with proper shock protocols, will help you pass more tests, and keep your operatories up and running.



CDC Guidelines Reminder:

"In-office test kits used on a more frequent basis may help ensure compliance with biofilm mitigation protocols and provide early warning of problems with biofilm control."



Monthly



Test in-office with **FASTCheck15™**



Every 6 months



Mail-in with **Sterisil®R2A** Waterline test



Annually



Sterisil Straw with Superior Silver ION Technology

Or



Sterisil Valved Cartridge

Shock with Citrisil™



Most manufacturers and OSAP* recommend shocking your dental unit waterlines "regularly."

For practices that have already been shocking and treating their lines, we recommend shocking **quarterly**.

*EXPERTS RECOMMEND WAITING 5 DAYS TO RE-TEST AFTER SHOCKING.



Failed a Test?

It happens. Here's what to do:

First do this:

Shock and re-test using the same method.

Failed again?

Call us. We can help: 800-216-5505



Pro Tip:

Shocking after each test is a cost-effective way to keep bacteria under control.

FASTCheck15™ Instructions for Use



Frequently Asked Questions



My Solutions Center



The Association for Dental Safety (ADS, formerly known as OSAP) suggests testing monthly until passing two consecutive months. Then, transition to quarterly testing as long as you maintain passing results.