



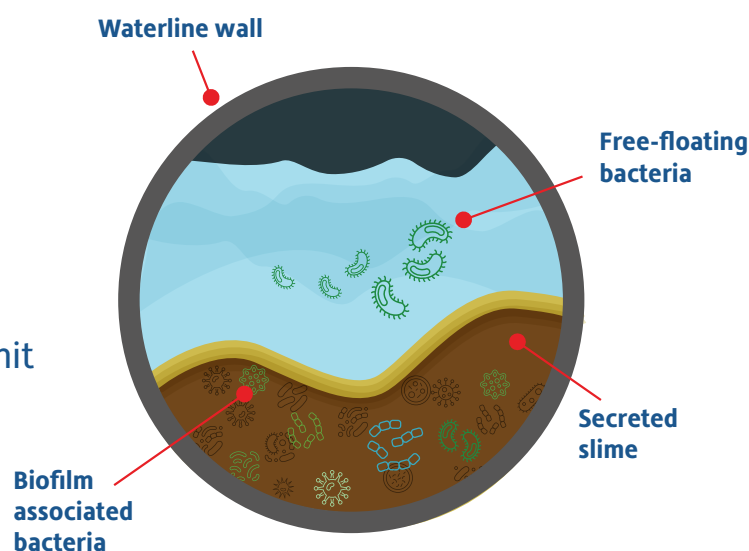
The **Superior Combination** for DUWL Testing: **It's about time.**



Conquer the **Biofilm Challenge** in Your Dental Waterlines

The CDC reports that dental unit waterlines can harbor harmful bacteria and other microorganisms.

- **The problem is 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.
- **Without proper maintenance**, microbial counts in dental unit waterlines can rapidly exceed 500 CFU/mL, the CDC limit for safe drinking water.



Be Proactive

A crucial step in any dental waterline management program is performing a water test for bacteria. Whether you are getting a baseline or confirming a waterline treatment protocol and product are effective, testing is the only way to know the dental water quality and ensure compliance with the CDC guideline of <500 CFU/mL.



Routine testing is critical. *It's About Time*

Sterisil® offers **The Superior Combination for Testing** to ensure consistent waterline safety, compliance, and protection for your patients. Together, *FASTCheck15™* and R2A with *FASTRead™* offer a superior combination of testing.



The **Superior Combination** for Dental Waterline Testing.

The Perfect Pair From Sterisil®

Sterisil® offers the convenience of time, effort, and cost savings, while also focusing on what matters most – results you can trust.



FASTCheck15™ **In-Office Pass/Fail Result** **within 15 minutes**

- ✓ **Faster, easier, and more affordable** than paddles
- ✓ **Regular monitoring of water safety**, to 500 CFU standard
- ✓ **Ensures patient safety** and testing compliance



Sterisil® R2A with FASTRead™ **Mail-In Test with an early notification** **feature within 24 hours***

- ✓ Lab Results with the **Gold Standard**
- ✓ **Provides comprehensive** third-party documentation
- ✓ **Early failure notification** when samples exceed the water safety limit within 24 hours*

As soon as we know there's a problem,
so should you.

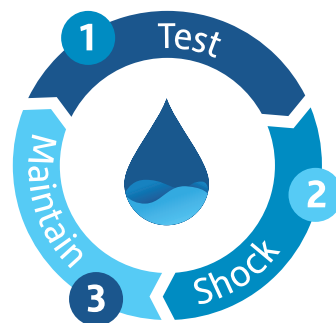
A Better Way to R2A. It's About Time.

* Early notification within 24 hours of receipt of sample. Not all test failures can be identified within 24 hours. Final test results are available in 5-7 days on the My Solutions Center portal.

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."

Best Practice Protocol

Monthly



Test in-office with
FASTCheck15™
Waterline Test Strips



Quarterly



Mail-in with
Sterisil® R2A with FASTRead™
Waterline Lab Test



Annually



Sterisil® Straw
with Silver ION
Technology

Shock with Citrisil®



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

* Shock after Testing

*ADS— Association for Dental
Safety, formerly OSAP



Failed a test?

It happens.
Here's what to do:

First do this:

Shock and re-test.

Failed again?

Call us. We can help:
877.207.1551



**SAFEWATER
SOLUTION**

By Sterisil®

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.