



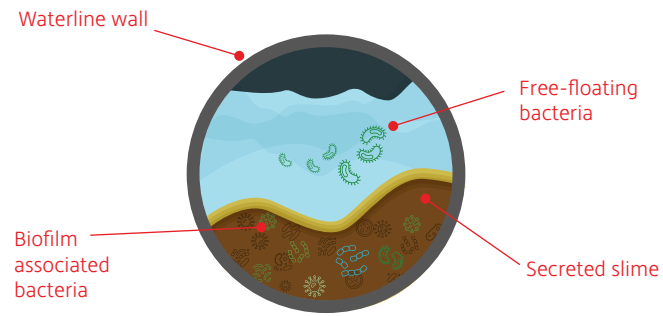
The biofilm problem: It's not just your water, It's your **waterlines**



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

- Monthly shocking and monitoring of bacteria levels keeps 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.



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



Quick, conclusive results



Easy-to-read test strip



Most affordable testing option

Quick and confident waterline safety for uninterrupted patient care.

Testing, shocking, and monitoring – all without impacting your workflow.



The only 15-minute in-office waterline test

- Fast
- Simple in-office test
- Easy-to-read
- Cost-effective

Part number - FC15-6



Designed specifically to shock dental unit waterlines (DUWLs) safely

- Non-oxidizing to protect handpieces and other equipment
- Color indicator to ensure flushing is complete
- No-mess tablet

Sterisil part number - ECS-20



The "gold standard" and EPA-approved heterotrophic plate count (HPC) test method

- Simple mail-in test
- Processed by independent EPA-certified test lab
- Full report with bacteria, pH, and total dissolved solids (TDS) information for documentation

Vial count 1 (SDENT-R2A-1) Vial count 8 (SDENT-R2A-8)
Vial count 4 (SDENT-R2A-4) Vial count 12 (SDENT-R2A-12)
Vial count 6 (SDENT-R2A-6) Vial count 16 (SDENT-R2A-16)

Sterisil® SafeWater Testing Protocol Stay ahead of biofilm by testing and shocking monthly.



Month 1

Test in-office with FASTCheck15™



Shock with Citrisil™



Month 2

Test in-office with FASTCheck15™



Shock with Citrisil™



Month 3

Mail-in test with Sterisil® R2A™ Waterline test



Shock with Citrisil™



1-2-3 REPEAT for proactive waterline health

Scan to document results at:



my-solutions-center.solmetex.com

Failed test? It happens. Here's what to do:

Retest 5 days after shocking*

If retest results fail, contact our experienced Customer Support specialists at 800-216-5505 or chat with a Water Specialist online at Solmetex.com

*Experts recommend waiting at least 5 days before retesting.

Testing Protocol FAQs

solmetex.com/failedtestprotocol



*CDC, OSAP, FDA, and ADA recommend documenting water monitoring results.

Addressing common waterline testing challenges with Sterisil

Testing takes too long.

A FASTCheck15™ of your water takes only 15 minutes.

I can only test on certain days of the week to make sure the office is open when results are ready or the lab isn't closed.

Test any day, any time with FASTCheck15™.

I don't want to lose precious time with patients.

Fast results means fast action to avoid canceling patient appointments.

Testing isn't easy.

It's so easy any staff member can do it.

Results are hard to read.

No counting red dots or matching colors with FASTCheck15™: 1 line = pass, 2 lines = fail.

Testing is expensive.

FASTCheck15™ is the most affordable test available: About \$13 vs \$25 per in-office test.

How do I pass more tests?

Follow the simple Sterisil SafeWater Testing Protocol and be PROactive!

Why do I need to test if I'm using a waterline treatment?

Biofilm problem in waterlines requires constant mitigation.

Sterisil SafeWater Solution = Simple Success

Simple Maintenance

Drastically reduce staff burden and increase productivity by simplifying your DUWL protocol with the Sterisil SafeWater Solution.

- No more disruptive straw changes or dummy straws required when testing and shocking with Sterisil products.
- The Sterisil Straw's silver-ion technology provides superior waterline treatment consistently for 365 days....GUARANTEED.



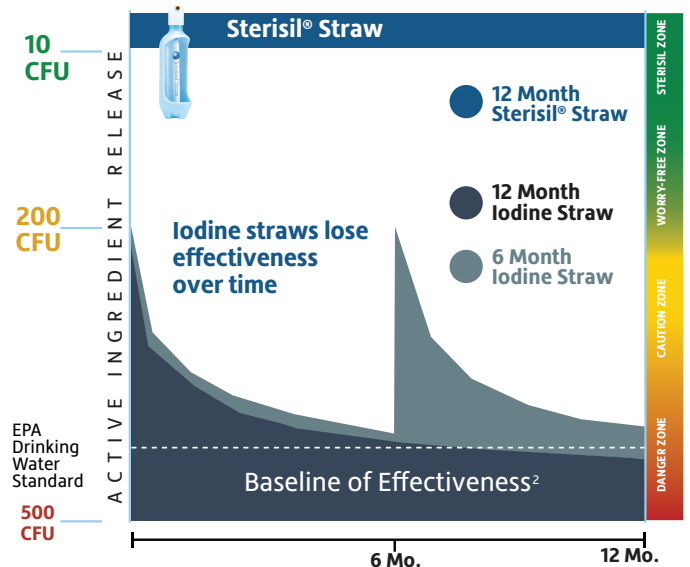
258* TOTAL ANNUAL STEPS PER OPERATORY **1**
With Iodine^{1,3} With Sterisil

*Using 1 liter per working day
Monthly shock requires dummy straw with iodine
Quarterly testing requires dummy straw with iodine
2 straws per year

References

- 1 Crosstex International. (2015, December 15). DentaPure® Advanced, Easy to Use and Cost Effective Clinical Water Treatment Technology, Instructions For Use. PDF retrieved from https://www.crosstex.com/sites/default/files/public/educational-resources/technical-specifications/dp_ifu_6.pdf.
- 2 ProEdge Dental Water Labs Instructions for use. PDF retrieved from BluTube IFU: <https://proedgedental.com/wp-content/uploads/2022/10/blutube-install-guide-v05b.pdf>
- 3 Dummy Straw Instructions. PDF retrieved from <https://proedgedental.com/wp-content/uploads/2022/10/dummy-straw-instructions-v5.pdf>

Superior Efficacy



Sterisil® Straw starts, and remains above the worry-free zone

Solmetex®
System of
Solutions

Source
Water
Quality



Dental Unit
Waterline
Management



Isolation
and Aerosol
Control



Evacuation



Amalgam
Capture and
Recycling



Waste
Management



Every
Drop
Matters™