



SHOCK  TEST  MAINTAIN

# FASTCheck15™ In-Office Water Test Strip

The fastest, most affordable way to monitor water quality for harmful bacteria

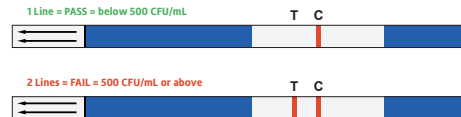


## FAST

- Quick, 15-minute in-office water bacteria test
- Detects microbials exceeding 500CFU/mL
- Know your water is safe in 15 minutes vs. 3 days for paddle test results
- FASTCheck15™ removes the risk of bacteria growing to harmful levels in between water sampling and results

## SIMPLE TO USE. SIMPLE TO READ.

- 4 simple steps to reduce user error
- No incubation/neutralizer needed
- No counting red dots or color-matching
- Easy-to-read test strip that provides clear results: 1 line = Pass, 2 lines = Fail



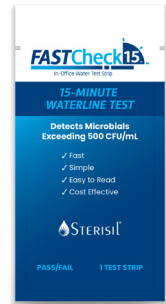
**SCAN FOR SIMPLE TEST INSTRUCTIONS AND VIDEO**  
[Bit.ly/fastcheck15-ifu](https://bit.ly/fastcheck15-ifu)

## LOWEST COST WITH HIGH ACCURACY

- A fraction of the cost of other waterline tests
- 95% accurate results



**My Solutions Center™**  
**SCAN TO DOCUMENT TEST RESULTS**  
Sterisil recommends following the CDC, OSAP, ADA, and OSHA guidelines to document water monitoring results. Find test logs and support at My Solutions Center.  
[Bit.ly/mysolutionscenter](https://bit.ly/mysolutionscenter)



## The Fastest and Most Convenient

Stay ahead of the biofilm problem and eliminate having an empty chair, even if you fail a test. Easy-to-read results in just 15 minutes makes it possible to test after your last patient on any day, and be ready for your next patient the following morning. FASTCheck15™ gives you control over your waterline safety in minutes, not days.

**Be proactive about your waterlines instead of reactive. Passing more tests mean your staff can spend their time on what's most important to you... your patients.**

# 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](http://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](http://solmetex.com/failedtestprotocol)



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

STERISIL PART #	SHELF LIFE	DESCRIPTION
FC15-6	2 YEARS	PACK OF 6 FASTCHECK15™ TEST STRIPS

## Order/Info:

(800) 216-5505  
[Solmetex.com](http://Solmetex.com)

**SHOP NOW!**  
[Bit.ly/fastcheck15-facts](http://Bit.ly/fastcheck15-facts)



**Solmetex™**  
Dentistry's Complete  
Provider of Water Solutions

**Solmetex**  
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**DryShield**