

Why ultrasonic cleaning?

- **Proven efficacy** – ultrasonic cleaning simply does a better job.
- **Saves time** – manual scrubbing takes longer and is not recommended.
- **Safer for instruments** – with a cassette, ultrasonic cleaning decreases the chance of bending or otherwise damaging inserts.
- **Safer for the clinician** – ultrasonic cleaning decreases worker exposure to blood and body fluids.
- **Better infection control** – ultrasonic cleaning is more effective in removing organic soil than manual scrubbing.

What do you want in a cleaner?

- **Difficult soil is no problem.** ReSURGE® instrument cleaner removes difficult protein soil faster than leading instrument cleaning solutions.
- **Low-foaming formula!** ReSURGE® instrument cleaner doesn't "foam up" like other cleaners, so it won't inhibit your ultrasonic cleaner's effectiveness.
- **Protects instruments...** ReSURGE® instrument cleaner reduces the potential for stains, spots and even rust.

They all work better when they work together.

Be sure to wash your inserts in an ultrasonic bath – and use ReSURGE® instrument cleaner when you do.



For the health of your Cavitron® inserts, patients and practice, choose ReSURGE® instrument cleaner!

REF #	ReSURGE® INSTRUMENT CLEANER
21520	ReSURGE® 24-1/2 oz packets (makes 24 gallons)
21521	ReSURGE® 33.8 oz self-measuring bottle (makes 67 gallons)
90260	Cavitron® Ultrasonic Insert Sterilization Cassettes

Cavitron.
Ultrasonic Inserts



Call 800-323-0970 or visit www.sultanresurge.com for more information.

DENTSPLY
Sultan Healthcare

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Cavitron.
Ultrasonic Inserts

The CDC states* that
“using automated equipment
can be more efficient and
safer than manually cleaning
contaminated instruments.”

This goes for Cavitron® Inserts too!



*<http://www.cdc.gov>

We recommend ReSURGE® instrument cleaner.



Studies show it does a better job cleaning your instruments and doesn't cause corrosion like other solutions do.

- Proven to clean better and faster than the leading ultrasonic cleaning solutions.*
- Unique formula helps protect your instruments' passive layer (outer coating), reducing the potential for stains, spots and even rust.*
- Neutral pH, biodegradable and environmentally friendly. At only 1/2 oz. per gallon dilution, it's economical and uses less chemistry.

With ReSURGE® instrument cleaner, your Cavitron® Ultrasonic Inserts are not only cleaner, but look more like new... every day. Try it for yourself.

*Data on file

START TODAY!

Directions For Use

For Manual or Ultrasonic Cleaning:
Dilute one packet, 1/2 oz (14.8mL) with 1 gallon (3.8L) of warm water. Activity increase as the water temperature increases. Soak minimum of 2 to 5 minutes. Soak time may be longer when dried on proteinaceous materials or at lower temperatures. Do not exceed 130°F (55°C). After cleaning, rinse thoroughly with plain water. Dental instruments should be sterilized or disinfected as appropriate in separate subsequent step. Discard used solution daily or sooner if heavily contaminated.

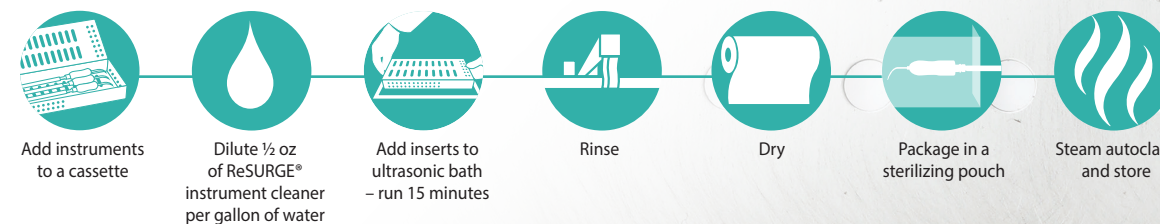


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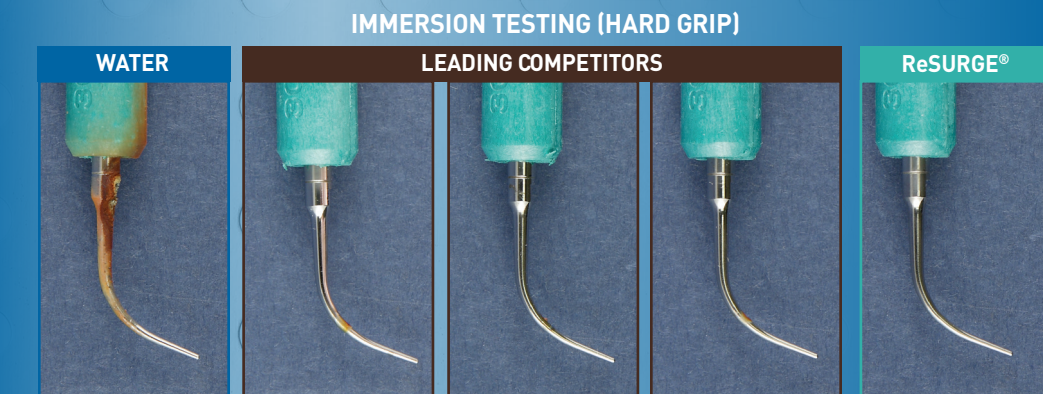
As simple as it is effective.



The cleaning performance of ReSURGE® instrument cleaner was evaluated versus leading competitive products*: In removing synthetic soils, ReSURGE® Instrument cleaning solution exhibited excellent ultrasonic cleaning performance on both Hard and Fit grip inserts. ReSURGE® solution outperformed all six competitive products under the same test conditions, regardless of the type of grip tested.

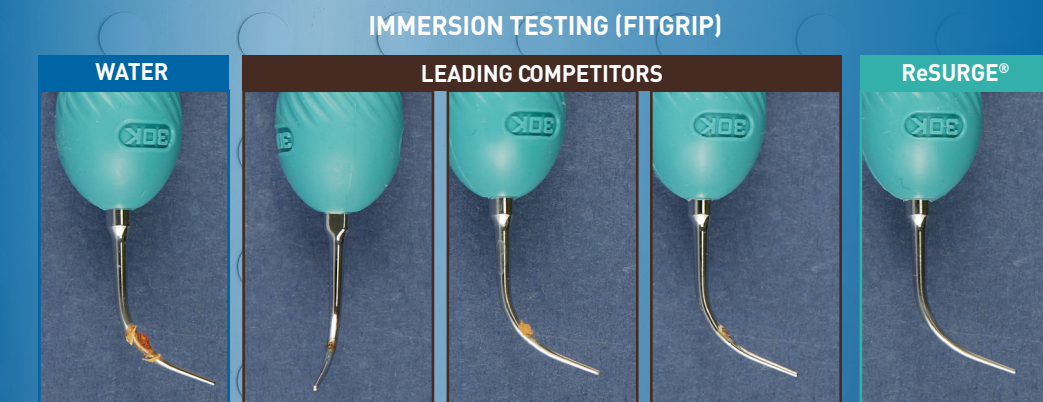
*Data on file

Why ReSURGE® instrument cleaner?



Compatibility and protection ability studies were conducted using ReSURGE® instrument cleaner and leading competitors*: Compared to leading competitors, ReSURGE® solution prevented rust from forming and exhibited superb instrument protection ability.

*Data on file



"I can say with confidence that ReSURGE Instrument Cleaning Solution will keep your inserts clean like new."

Gail Y. Malone, RDH, BS

Cavitron®
Ultrasonic Inserts

