

SHOCKING®

DENTAL UNIT WATER LINE CLEANER

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For the Cleaning and Control of Microbial Contamination in Dental Unit Water Lines. For Use in Any Dental Unit.

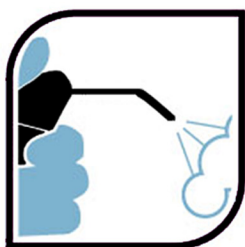
DIRECTIONS FOR USE:

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

ROUTINE WEEKLY CLEANING

- Use SHOCKING Once Per Week.
- Use SHOCKING at the End of the Last Business Day.
- Leave SHOCKING in Dental Unit Water Lines and Bottle Overnight and Over the Weekend.
- On Monday Morning Before Dental Procedures Begin, Air Purge Water Lines Again then Flush Water Lines with Water.

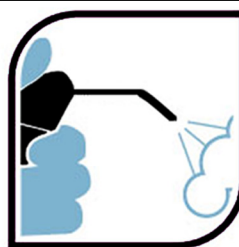
DIRECTIONS FOR WATER LINE CLEANING



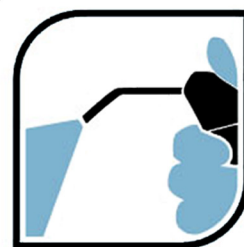
**STEP 1:
AIR PURGE
WATER LINES**



**STEP 2:
ADD
SHOCKING**



**STEP 3:
AIR PURGE
WATER LINES**



**STEP 4:
FLUSH WATER LINES
WITH WATER**

STEP 1: AIR PURGE: REMOVE WATER FROM DENTAL UNIT WATER LINES AND BOTTLE

- After the Last Patient Leaves at the End of the Business Day, Turn Dental Unit **OFF**.
- Empty Water Bottle. Now Attach this Empty Water Bottle to Dental Unit.
- Turn Dental Unit **ON**.
- Air Purge Water Lines by Activating Handpiece Hoses and Air/Water Syringes until Water is Eliminated.

STEP 2: ADD SHOCKING

- Turn Dental Unit **OFF**. Remove Water Bottle; Pour 4 ounces of SHOCKING into Empty Dental Water Bottle.
- Place Sterile 2x2 Gauze on Dental Water Bottle's Opening. Turn Dental Water Bottle Upside Down 3 Times with Gauze in Place. This Allows SHOCKING to Coat this Dental Water Bottle's Interior Walls.
- Using the Same 2x2 Gauze Soaked with SHOCKING, Wipe Down the Pick-Up Tube.
- Attach Dental Water Bottle to Dental Unit.
- Turn Dental Unit **ON**. Activate Handpiece Hoses and Air/Water Syringes until SHOCKING Exits.
- Turn Dental Unit **OFF**. Allow SHOCKING to Treat Water Lines & Bottle for At Least 12 Hours Before Proceeding to Next Step.

STEP 3: (REPEAT STEP 1: AIR PURGE DENTAL UNIT WATER LINES)

- Turn Dental Unit **OFF**. Remove Water Bottle, Dispose of Any Excess SHOCKING. Empty Water Bottle. Now Attach this Empty Water Bottle to Dental Unit.
- Turn Dental Unit **ON**.
- Air Purge Water Lines by Activating Handpiece Hoses and Air/Water Syringes until NO Liquid comes out.

STEP 4: FLUSH DENTAL UNIT WATER LINES

- Turn Dental Unit **OFF**. Remove Water Bottle from Dental Unit, Dispose of Any Excess SHOCKING.
- Rinse Dental Water Bottle with Water. Fill Water Bottle with Water Source. Attach to Dental Unit.
- Turn Dental Unit **ON**. Flush Water Lines with Water for 30 Seconds to Remove Any Excess SHOCKING.
- Begin Dental Procedures.

***NOTE:** For Optimal Cleaning, Air Purge and Clean All Instruments and Tubing that Contain Water Using the Aforementioned Protocol, including but not limited to: Handpiece, Air/Water Syringe, Scaler, Quick Disconnect Line.

Allow SHOCKING to Remain in the Dental Water Lines while the Dental Office is Closed for the Weekend, Holiday Break or Vacation. Dental Schools that use SHOCKING leave SHOCKING in their Dental Water Lines for up to 3 months During their Summer Breaks.

*****See Other Side of this Insert for Precautionary Statements, First Aid, Storage and Disposal.*****

SHOCKING®

DENTAL UNIT WATER LINE CLEANER

*** See Other Side of this Insert for Directions for Use. ***

SHOCKING is Developed, Patented, Bottled & Owned by Anodia Systems, LLC.
EPA Reg. No. 85298-2
EPA Establishment No. 85298-KY-001

CONTAINER HANDLING:

Do not contaminate water, food or feed by storage and disposal.
Storage: store in a cool dark room away from heat or open flame.
Disposal: wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.
Container: non-refillable container. Do not reuse or refill container. Rinse with water and place in trash or offer for recycling if available.

PRECAUTIONARY STATEMENTS:

Hazards to Humans and Domestic Animals
CAUTION: Causes moderate eye irritation. Harmful if inhaled or swallowed. Avoid contact with eyes or clothing or breathing vapor. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For non-emergency information on this product, call Anodia Systems, LLC (1-866-246-2548), Monday through Friday, 9 a.m. to 5 p.m. EST. For medical emergencies, call the poison control center at 1-800-222-1222.
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice.
IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything to an unconscious person. Have the product container or label with you when calling a poison control center or doctor or going for treatment.
PHYSICAL OR CHEMICAL HAZARDS **Combustible.** Do not use or store near heat or open flame.

SHOCKING SDS available at www.AnodiaSystems.com

ACTIVE INGREDIENTS

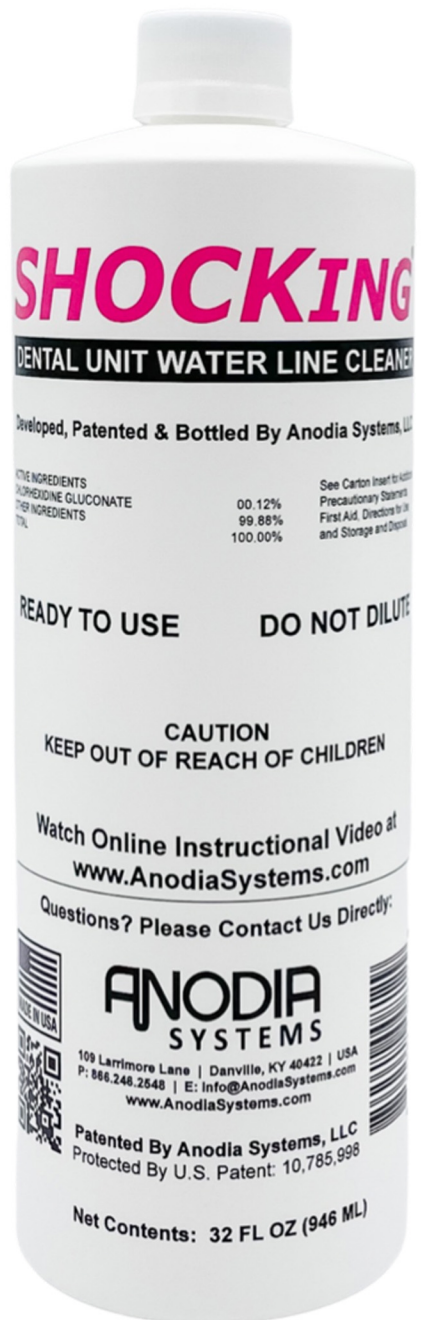
Chlorhexidine Gluconate	0.12%
OTHER INGREDIENTS	99.88%
TOTAL	100.00%

CAUTION

KEEP OUT OF REACH OF CHILDREN
 Net Contents: 32 FL OZ (946 mL)

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 SHOCKING is **Patented** By Anodia Systems, LLC. Protected by U.S. Patent: 10,785,998

SHOCKING 1 PACK:
ITEM #: MAK-SHOCK
32 oz Bottle



**Watch Online
 Instructional Video
www.AnodiaSystems.com**