

CITRISIL™

Dental Waterline Microbial Contaminant Control Tablet

Citrisil™ is specially formulated and clinically proven to:

- Kill odor causing bacteria
- Maintains dental unit water line effluent \leq 10 CFU/ml
- Clean dental unit waterlines
- Maintain silver ion based antimicrobial tubing

Citrisil is formulated to be continuously present in the dental unit water system.

PLEASE SAVE THESE INSTRUCTIONS FOR FUTURE USE. Only selected information is contained on the tablet packaging.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Active Ingredient: Silver0.78%
Inert Ingredients:99.22%
Total:100.00%

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS:

CAUTION: Solid tablet may cause eye and skin irritation. Avoid direct contact with eyes, skin and clothing. Wash thoroughly



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EPA Est. No. 83315-CO-001
Patent No. 6,991,736

with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

ENVIRONMENTAL HAZARDS:

Silver is toxic to fish and aquatic invertebrates.

PHYSICAL OR CHEMICAL HAZARDS:

The Product will react with strong acids or oxidizing agents.

STORAGE AND DISPOSAL

STORAGE:

Store in a cool dry area out of direct sunlight. Do not contaminate water, food, or feed by storage or disposal.

DISPOSAL OF UNUSED PRODUCT:

Empty container by using product according to label directions.

CONTAINER DISPOSAL:

Nonrefillable Container. Do not re-use this container. Dispose of empty foil pouch in the trash

WARRANTY STATEMENT:

Exposure to moisture may reduce tablet effervescent ability.

Exposure to direct light may cause tablet to change color.

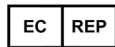
Net Contents:

2 Citrisil™ Shock Tablets

48 Citrisil™ Maintenance Tablets

(Except Part# ECS-20 = 20 Shock Tablets)

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The Netherlands



DIRECTIONS FOR USE

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

Use Citrisil™ Shock Before Regular Use of Citrisil™ Tablets:

1. Empty water from bottle.
2. Press orange Citrisil Shock tablet into bottle.
3. Add 177 ml. (6 fl.oz.) of warm **distilled water**.
4. Wait 60 seconds for tablet to fully dissolve.
5. Swirl orange shock solution to clean and disinfect inside of bottle.
6. Connect bottle to dental unit and run lines until orange color appears.
7. Leave in lines overnight.
8. The following day empty orange shock solution from bottle.
9. For initial use of Citrisil Shock, repeat steps 1 through 8 two additional times to eradicate residual odor causing bacteria. (additional Citrisil Shock tablets can be purchased separately).

Thereafter, use Citrisil Shock with each new box of Citrisil or monthly, whichever comes first.

Regular Use of all Citrisil™ 90 mg Tablets (0.7–1-Liter Bottles):

10. Add 1 tablet into an empty 0.7 liter (24 fl.oz.) or 1 liter (34 fl.oz.) water bottle by pressing tablet through blister packaging directly into the bottle (add 2 tablets for 2 liter (68 fl.oz.) bottles).
11. Fill bottle with **distilled or purified tap* water**, wait 60

seconds for tablet(s) to dissolve, connect bottle to dental unit.

12. If just completing Citrisil Shock treatment, purge waterlines until orange color dissipates.
 13. Initiate patient care.
 14. When bottle is empty, repeat Steps 10 and 11.
- ### **Regular Use of all Citrisil™ 180 mg Tablets (2-Liter Bottles):**
15. Add 1 tablet into an empty 1.5 l (51 fl. oz.) or 2 liter (68 fl. oz.) water bottle by pressing tablet through blister packaging directly into the bottle.
 16. If just completing Citrisil Shock treatment, purge waterlines until orange color dissipates.
 17. Initiate patient care.
 18. When bottle is empty repeat Steps 15 through 17.

Alternate Formulation: For easy visual compliance, use the alternate Citrisil Blue tablet which provides a light blue color in the treated water. **NOTE:** Test output water bacteria level after startup and at appropriate intervals based on results. Clinical monitoring of bacteria levels can ensure that procedures are being performed correctly and are effective. Contact Sterisil for assistance with in-office or independent third party water testing.

Citrisil may be left in the waterlines overnight and for extended periods of non-use, up to two weeks. It is not necessary to purge lines at the end of each day.

*Distilled water is recommended, however, if using tap water, rinse and empty bottle once per week to remove any tap water impurities that may have settled out.