One packet prepares 8 oz. of treatment solution, which may be sufficient for multiple dental units.

**STERILEX ULTRAPOWDER**

**KILLS BIOFILM BACTERIA IN DENTAL UNIT WATERLINES**

Removes* biofilm from dental unit water lines

*Laboratory studies have shown >90% removal

Active Ingredients:
- N-Alkyl(C₄,95%,C₅,3%,C₆,2%) dimethylbenzylammonium chloride ........ 10.00%
- Sodium Carbonate Peroxyhydrate ........ 29.75%
- Other Ingredients .......................... 60.25%
- TOTAL ...................................... 100.0%

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

See statement of practical treatment on back panel.

Note: Do Not Use Thin Walled Polyethylene Terephthalate (PET) Bottles. We Recommend Either A High Density Polyethylene Bottle With A Minimum Thickness Of 0.08 Inches Or A High/Low Density Polyethylene Blend With A Minimum Thickness Of 0.14 Inches.
ThiNK Pink Once A Week

DIRECTIONS FOR USE:
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
1. Initial Start-Up Treatment: Treat the Dental Unit Water Lines (DUWL) for three consecutive nights.
2. Routine Treatment: Treat DUWL one night/week (Monday-Thursday recommended) after Initial Startup treatment.

How To Apply Sterilex Ultra Powder:
1. At the end of the workday, add eight (8) ounces of HOT water to a Sterilex measuring cup or other empty container.
2. Add one packet of Sterilex Ultra to the hot water. Use stirrer to mix or swirl to dissolve. Be sure all powder is dissolved. Pour pink liquid into an empty external dental unit water bottle. Do not use PET Bottles (See note for bottle requirements). Use within 24 hours after powder has been dissolved in water.
3. Run Sterilex Ultra mixture through the system until the pink mixture appears at the end of the A/W Syringe and Handpiece Line. Always remove the Handpiece.
4. Allow the mixture to sit in the unit overnight (Place the ends of waterlines into a sink or cuspidor in case any pink mixture drips overnight).
5. At the beginning of the next workday, discard any remaining mixture in external water bottle. Rinse the external water bottle with hot water.
6. Fill the external water bottle with hot water. Flush each line (A/W Syringe, Handpiece) until the bottle is empty.

PRECAUTIONARY STATEMENTS

Hazard To Humans And Domestic Animals.
DANGER: Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed or absorbed through skin. Wear protective eyewear (goggles and/or face shield), protective clothing and waterproof gloves. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

WHEN POWDER IS DILUTED: Causes moderate eye irritation. Harmful if absorbed through skin or inhaled. Avoid breathing vapor. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

FIRST AID

IF IN EYES: Hold eyes 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 ON SKIN: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a doctor or get medical attention. Do not induce vomiting or give anything by mouth to an unconscious person. Drink promptly a large quantity of milk, egg whites, gelatin, or if these are not available, drink large quantities of water. Avoid alcohol.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Keep out of children’s reach. Store at room temperature out of direct sunlight, DO NOT store about 30°C (or 86°F).

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Completely empty packet into application equipment by shaking and tapping sides and bottom to loosen clinging particles. If not emptied in this manner, the packet may be considered an acute hazardous waste and must be disposed of in accordance with local, state and federal regulations. When completely empty discard packet in trash.

- Prevents and suppresses formation of biofilm in dental unit water lines
- Kills biofilm bacteria
- Maintains dental unit water line effluent water <500 cfu/ml

20 PACKETS
Reorder #5139
NET CONTENTS: 250 grams

STERILEXE CORPORATION
111 Lake Front Drive Hunt Valley, MD 21030-2216
Phone: 443-541-8800 Fax: 410-5418803

EPA Reg. No. 03701-G
EPA Est. No. 44636-CA-001

Made in USA
Revision 637615-11012011
Kills Biofilm Bacteria in Dental Unit Water Lines

- Removes* biofilm from dental unit water lines
- Prevents and suppresses formation of biofilm in dental unit water lines
- Kills biofilm bacteria
- Maintains dental unit water line effluent water <500 cfu/ml

Think Pink Once A Week

Call 443-541-8800 for Technical Information

Active Ingredients:
N-Alkyl(C_{14}95%,C_{12}3%,C_{16}2%)
dimethylbenzylammonium chloride.......................... 10.00%
Sodium Carbonate Peroxyhydrate.......................... 29.75%
Other Ingredients ................................................. 60.25%
TOTAL .................................................................. 100.0%

* Laboratory studies have shown >90% removal

KEEP OUT OF THE REACH OF CHILDREN
DANGER
(See box for additional precautionary and first aid statements)
Net Contents 12.5 grams
DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

1. Initial Start-Up Treatment: Treat the Dental Unit Water Lines (DUWL) for three consecutive nights.

2. Routine Treatment: Treat DUWL one night/week (Monday Thursday recommended) after Initial Start-up treatment.

HOW TO APPLY STERILEX ULTRA POWDER:

1. At the end of the workday, add eight (8) ounces of HOT water to a Sterilex measuring cup or other empty container.

2. Add one packet of Sterilex Ultra to the hot water. Use stirrer to mix or swirl to dissolve. Be sure all powder is dissolved. Pour pink liquid into an empty external dental unit water bottle. Do not use PET Bottles (See note for bottle requirements). Use within 24 hours after powder has been dissolved in water.

3. Run Sterilex Ultra mixture through the system until the pink mixture appears at the end of the A/W Syringe and Handpiece Line. Always remove the Handpiece.

4. Allow the mixture to sit in the unit overnight (Place the ends of waterlines into a sink or cuspidor in case any pink mixture drips overnight).

5. At the beginning of the next workday, discard any remaining mixture in external water bottle. Rinse the external water bottle with hot water.

6. Fill the external water bottle with hot water. Flush each line (A/W Syringe, Handpiece) until the bottle is empty.

Note: Do Not Use Thin Walled Polyethylene Terephthalate (PET) Bottles. We Recommend Either A High Density Polyethylene Bottle With A Minimum Thickness Of 0.08 Inches Or A High/Low Density Polyethylene Blend With A Minimum Thickness Of 0.14 Inches.

US EPA Registration Number 63761-5
EPA Est. No. 44636-CA-001
Reorder #513P

Revision 637615-11012011