

Product Description:

BiofilmX is a ready to use solution (**No dilution needed**) made up of purified water, adjusted to an acidic pH along with quaternary ammonium compounds. Over time, bacteria can overwhelm the waterline environment of the dental tubes and begin to create microbial deposits. Using **BiofilmX** irrigation solution, clean and control microbial contaminants to provide improved water quality while helping to protect patients, staff, and equipment.

Indications: To clean dental waterline tubing systems.

Contra Indications: No contra indications known for the product

Precautions:

1. Do not dilute the solution.
2. Rinse the dental waterline tube with potable water after use of BiofilmX
3. Remove the handpieces before initiating cleaning.

Procedure:

For Existing Clinical Setups

1. For existing set ups, there is a possibility of accumulation of biofilms in the dental waterline tubing systems.
2. Open cap of the 500ml bottle of BiofilmX. Transfer the solution to the chair bottle and let it sit for 5 mins.
3. Flow the solution in all tubing systems. Allow the solution to sit for 5 minutes and then purge the tubing system with potable water.
4. It is recommended to repeat Step 3 for 5 days.
5. Thereafter it is recommended to use BiofilmX once every week.

For New Clinical Setups

1. Open cap of the 500ml bottle of BiofilmX. Transfer the solution to the chair bottle and let it sit for 5 mins.
2. Flow the solution in all tubing systems. Allow the solution to sit for 5 minutes and then purge the tubing system with potable water.
3. It is recommended to repeat once every week.

Storage & Shelf Life:

Store away from sunlight in a cool and dry place. Keep away from direct flame. Do not leave the bottle open. Always screw cap tightly back on to the bottle after each use. Do not use after expiration date.

Disposal Conditions:

To be disposed of based on the prevailing rules of the country in which it is used.

Presentation:

BiofilmX : 500ml Bottle x 1

Note: The material has been developed for professional dental use and it is to be used by a dental professional only. Application should be carried out strictly according to the instruction for use. User is responsible for testing the material for its suitability. The manufacturer cannot be held liable for damages resulting from failure to observe the indication and procedure of use as mentioned in the instructions for use. The user should not use material for any purpose not explicitly stated in this instruction sheet. Description and data constitute no warranty of attributes and are not binding.