

iM3° STRAW

NEW Sterilizing iM3 Straw

For use in dental unit coolant bottles

The treatment you trust, the convenience you count on

Simple

- Compatible with any size dental bottle*
- Installation only takes a minute with the new Luer Lock fitting
- For use with distilled water

Powerful

- Built-in shock treatment
- Internal pre-treatment reduces impurities in water

Reliable

- Significantly reduces human error
- Continuous disinfection for 365 days
- Includes a Luer Lock fitting to prevent incorrect installations

Safe

- Non-toxic and non-corrosive
- Does not adversely affect composite bond strength
- Meets BMP compliance and does not contain oxidizers such as iodine or chlorine, which have been shown to release mercury into dental waste water

For Veterinary Use Only

The Bacteria Problem

Biofilm is made up of odour-causing bacterial colonies that adhere to the internal plumbing walls in dental units. If not properly treated, all waterlines and valves become coated with this bacteria that grows exponentially at room temperature and contaminates the water. The result is unpleasant odours and unsafe water.



Cat. Code

PS001



LOCAL TAP WATER

DISTILLED WATER STRAIGHT FROM CONTAINER DISTILLED WATER
THROUGH DENTAL UNIT
BEFORE IM3 STRAW

DISTILLED WATER
THROUGH DENTAL UNIT
AFTER IM3 STRAW

Continuous delivery of clean, safe water for one year. A safe to use, safe to handle, self-contained system. Saves time and cost!

iM3 Straw - Maintenance Schedule

Daily

 Leave full water bottle on the dental unit with water in the lines at the end of the day. The Straw releases residual disinfectant that is designed to be continually present in the bottle and the lines.

Weekly (or to follow the weekend)

- Remove bottle(s) and top off the water.
- Ensure the Luer Lock fitting is pushed completely into the pick-up tube and threaded tightly into the Straw. Improper removal of the bottle from the unit can unseat the Luer Lock.

Monthly

- We recommend the bottle be cleaned once a month.
- If using an ultrasonic scaler, run the ultrasonic scaler for sixty seconds.
 Due to the infrequent use of a scaler and the minute amount of water used, the water inside the water line may experience longer periods of stagnation.

Yearly

 Replace Straw with a new iM3 Straw and follow shock treatment protocol written in the Straw directions.



