



TEAM VISTA™ DENTAL WATERLINE CLEANER BY HU-FRIEDY

THE COMPLETE WATERLINE SECURITY SYSTEM

For use with Independent Water Bottle Delivery Systems



Simply maintaining the waterlines is not enough; it is a two-part process of cleaning and maintenance. Over time, bacteria can overwhelm the waterline environment and begin to create microbial deposits. Using a daily irrigant, like VistaClean™ Irrigant Solution Concentrate, and cleaning the waterlines regularly with an EPA approved antimicrobial, like VistaTab™ tablets, will clean and control microbial contaminants to provide improved water quality while helping to protect patients, staff, and equipment.



Initial Treatment Instructions

Initial treatment is only required before using the Team Vista Dental Waterline Cleaner for the first time.



STEP 1:

Fill a 750ml water bottle with potable water and add two (2) 1.5 gram VistaTab tablets. Allow the tablets to dissolve.



STEP 2:

Flow about half of the treated water through all waterlines and let sit for 5 minutes. Purge the remaining water through all waterlines.



STEP 3:

Repeat steps 1 and 2.

STEP 4:

Rinse and refill the water bottle with potable water and flush at least 500ml of water through all waterlines to remove any residual chemical.

STEP 5:

Go to Daily Protocol to prepare a fresh supply of water for use with patients.

Daily Protocol Instructions with VistaClean™ Irrigant Solution Concentrate



STEP 1:

Fill bottle to normal capacity with clean water



STEP 2:

Add the correct number of VistaClean Irrigant Solution Concentrate drops based on the size of the bottle as shown below:

Bottle Capacity	Min Drops	Max Drops
500 ml	1	2
750 ml	1	3
1.0 Liter	1	3
1.5 Liters	1	4
2.0 Liters	2	5



STEP 3:

Return the bottle to the manifold on the dental unit. The water system is now ready for use with patients.

Routine Instructions with VistaTab™ Tablets



STEP 1:

Remove bottle and clean thoroughly with hot water, a suitable cleanser and bottle brush



STEP 2:

Every 1-4 weeks, fill a 750ml water bottle with potable water and add one (1) 1.5 gram VistaTab tablet. Allow the tablet to dissolve.



STEP 3:

Flow about half of the treated water through all waterlines and let sit for 5 minutes. Purge the remaining water through all waterlines.



STEP 4:

Rinse and refill the water bottle with potable water and flush at least 500ml of water through all waterlines to remove any residual chemical.

STEP 5:

Go to Daily Protocol to prepare a fresh supply of water for use with patients.

To reorder Team Vista products, call Hu-Friedy at 1-800-HU-FRIEDY.

How the best perform





TEAM VISTA™ DENTAL WATERLINE CLEANER BY HU-FRIEDY

THE COMPLETE WATERLINE SECURITY SYSTEM

Step by Step Instructions for use with Air-Flow Master Piezon®, Piezon® 250 and Piezon® Master 700 standard ultrasonic scalers

Initial Treatment Instructions

Initial treatment is only required before using Team Vista Dental Waterline Cleaner for the first time.



STEP 1:

Fill a 750ml water bottle with potable water and add two (2) 1.5 gram VistaTab tablets. Allow the tablets to dissolve.



STEP 2:

Pour the water into the water reservoir and fill to its normal capacity (can split the water to treat two Piezon® 250 units, if applicable).



STEP 3:

Flow about half of the treated water through the waterlines and let sit for 5 minutes. Purge remaining water through the lines. Repeat Steps 1, 2, and 3.



STEP 4:

Flush at least 500ml of potable water through the lines to remove any residual chemical.

STEP 5:

Go to Daily Protocol to prepare a fresh supply of water for use with patients.

Daily Protocol Instructions with VistaClean™ Irrigant Solution Concentrate



STEP 1:

Fill Piezon® reservoir bottle to normal capacity with clean water. (350ml or 500ml)



STEP 2:

Add the correct number of VistaClean Irrigant Solution Concentrate drops based on the size of the bottle. (350ml = 1 drop, 500ml = 1, 2 drops max)



STEP 3:

Return the bottle to the unit. It is now ready for use with patients.

Do not add VistaClean to reservoir bottle when using medicaments.

Routine Instructions with VistaTab™ Tablet



STEP 1:

Remove bottle and clean thoroughly with hot water, a suitable cleanser and bottle brush



STEP 2:

Every 1 to 4 weeks, fill a 750ml water bottle with potable water and add one (1) 1.5 gram VistaTab tablet. Allow the tablet to dissolve.



STEP 3:

Pour the water into the Piezon® 250 water reservoir and fill to its normal capacity.

STEP 4:

Flow about half of the treated water through the waterlines and let sit for 5 minutes. Purge remaining water through the lines.



STEP 5:

Flush at least 500ml of potable water through the lines to remove any residual chemical.

STEP 6:

Go to Daily Protocol to prepare a fresh supply of water for use with patients.

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Team Vista Dental Waterline Cleaner
IMS-1450
IMS-1450CA (Canada)
This complete system contains:
1 - One Ounce Bottle of VistaClean Irrigant Solution
15 - VistaTab Cleaner Tablets
(One-year supply per operator)

VistaTab Dental Waterline Cleaner Tablets
IMS-1451
IMS-1451CA (Canada)
This box contains: 15 Tablets (1.7 grams)
Net Weight 22.5 grams (0.90 oz)

VistaClean Irrigant Solution Concentrate
IMS-1452
One Fluid Ounce Bottle (29.57ml)