



How to Use *Team Vista* Dental Waterline Cleaner

*Team Vista*TM is a convenience combo pack that contains two different products. *VistaClean*TM is a general-purpose irrigant and cleaner that provides lubrication as an irrigant while also protecting lines and system components from deposits and scale. *VistaTab*TM is designed for the cleaning and control of microbial contaminants in dental unit waterlines.

INITIAL CLEANING: For first time users – Under the DIRECTIONS FOR USE section on the reverse side of this page, follow the “INITIAL TREATMENT” steps for all water delivery systems to make certain lines are cleaned prior to beginning “Daily” protocol.

<i>Team Vista</i> TM Instructions For Dental Bottle System Users																			
Daily	Monthly ^{**}																		
<p>1. Fill bottle to normal capacity with clean water.</p> <p>2. Add the correct number of <i>VistaClean</i> Irrigant Solution Concentrate drops based on the size of the bottle as shown below:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Bottle Capacity</th> <th>Min Drops</th> <th>Max Drops</th> </tr> </thead> <tbody> <tr> <td>500 ml</td> <td>2</td> <td>3</td> </tr> <tr> <td>750 ml</td> <td>3</td> <td>4</td> </tr> <tr> <td>1.0 Liter</td> <td>4</td> <td>5</td> </tr> <tr> <td>1.5 Liters</td> <td>6</td> <td>7</td> </tr> <tr> <td>2.0 Liters</td> <td>8</td> <td>9</td> </tr> </tbody> </table> <p>3. Return the bottle to manifold on the dental unit. The water system is now ready for use with patients.</p> <p><i>NOTE: Always start with a fresh batch each time the bottle is removed and filled. Use the above formula. If water remains in the bottle at the end of the day, the bottle may be left attached to system manifold and used the following day. The bottle containing water and VistaClean drops may be left attached to the dental unit manifold when not in use to keep system sealed. If the water foams or patients notice an astringent taste, reduce the number of drops used when making each batch.</i></p>	Bottle Capacity	Min Drops	Max Drops	500 ml	2	3	750 ml	3	4	1.0 Liter	4	5	1.5 Liters	6	7	2.0 Liters	8	9	<p>PREPARATION:</p> <ol style="list-style-type: none"> 1. Remove handpieces and purge all waterlines with air to remove water. 2. Remove bottle and clean it thoroughly with hot water, a suitable cleanser and bottle brush. <p>ROUTINE TREATMENT:</p> <ol style="list-style-type: none"> 1. Every 1 to 4 weeks, fill the dental unit water bottle with 750 ml of potable water and add one (1) 1.5 gram <i>VistaTab</i> Dental Waterline Treatment Tablet. Allow the tablet to dissolve. 2. Flow about half of the treated water through the dental waterlines and let the treated water sit within the lines for 5 minutes. Purge the remaining water through the lines. 3. Rinse and refill the dental unit water bottle with potable water and flush at least 500 ml of water through the lines to remove any residual chemical. <p><i>Note: Periodic cleaning may be done on any day of the week.</i></p> <ol style="list-style-type: none"> 4. Go to “Daily” protocol to prepare a fresh supply of water for use with patients.
Bottle Capacity	Min Drops	Max Drops																	
500 ml	2	3																	
750 ml	3	4																	
1.0 Liter	4	5																	
1.5 Liters	6	7																	
2.0 Liters	8	9																	

**** Note:** A line cleaning may be necessary more often than once per month depending on the quality of the water used to fill the bottles, contamination by users during bottle changes, age of system, etc. Be certain to purge all devices that contain water including handpiece, air/water syringe, scaler, quick disconnect line and cup filler (if present). Water quality is greatly impacted by cross connections, dead legs, faulty anti-retraction valves, etc. We suggest testing water quality at least quarterly using an in-office test or outside service. When used properly, *VistaClean* is completely non-toxic, safe for the environment, non-corrosive, simple to use and has no negative effect on bonding. Never use full strength.

Precautions: Use these products only as directed. Please read the PRECAUTIONARY STATEMENTS on the reverse side of this page. Go to www.vistaresearchgroup.com for more information on these and other Vista Research Group products.

“Team Vista Directions 06 – EPA”

Vista Research Group, LLC

P.O. Box 321 / Ashland / Ohio / 44805 / USA

419.281.3927 PH

www.vistaresearchgroup.com

vistatrn@bright.net

419.281.7380 FX