



SCAN FOR CARE & USE
www.vironize.ca/ulvcareanduse

Care | Use



1. Fill the **Anolyte Tank** with **EnviroNize® Disinfectant** solution.
2. Adjust the settings using the "Adjustable Settings" valve to desired setting.
3. Apply **EnviroNize® Disinfectant** solution within recommended distance for each setting.

End of Day Maintenance (After Use)



AFTER USE (end of day) empty **EnviroNize® Disinfectant** solution back into the **EnviroNize® Disinfectant** container.



Partially fill the **ANOLYTE TANK** with clean potable water (hot preferred).



Reattach the **ANOLYTE TANK** to the **EnviroNize® ULV** to prepare for the end of day **FLUSHING STEP**.



Flushing Directions: Fully open the valve, run **EnviroNize® ULV** for 30 seconds to clear any granules which may lodge in the spray orifices.

After flushing has been completed empty remaining water used for flushing from the tank reservoir, replace the cap and store the ULV until ready to re-use

Features

Adjustable Settings



Ideal Setting

1. Adjust Spray Mist using "Adjustable Settings" Valve.
2. **Fine Mist (RECOMMENDED)** - Fully Close Valve then open 2 turns to maximum of 2.5 full turns.
3. Apply **EnviroNize® Disinfectant** solution 3 meters or 10 feet from target area with one pass to apply light non wet mist application.
4. Thoroughly **BLOW DRY** misted area within 1 minute so target area is dry and free of any moisture should mist encounter any electrical component or non-stainless-steel metals.

Flex Hose



Switch the Regular Nozzle



To the Flex Nozzle



Disinfect in ANY DIRECTION

Wet Setting

1. Adjust Spray using "Adjustable Settings" Open Valve.
2. **Wet Mist** (Non-Metal, Non-Electrical and Non-Painted Porous Surfaces) - Fully open the valve. This will provide maximum wetness. Adjust to desired wetness of spray by slightly closing the valve.
3. Apply **EnviroNize® Disinfectant** solution (Non-Metal, Non-Electrical and Non-Painted Porous Surfaces) 2 meters or 6 feet from target area. Let air dry.

Blow Dry

1. Adjust Spray using "Adjustable Settings" Valve and set to fully closed position. **BLOW DRY FEATURE:** To be used when misting near and on any metal, electrical components or high- tech lighting:
2. Fully Close the Valve (No Solution) - Turn **EnviroNize® ULV** to maximum on position to provide just air only **NO SOLUTION** - Thoroughly **BLOW DRY** misted area within 1 minute so target area is dry and free of any moisture.
3. Apply **BLOW DRY FEATURE** 1 meter or 3 feet from target area.