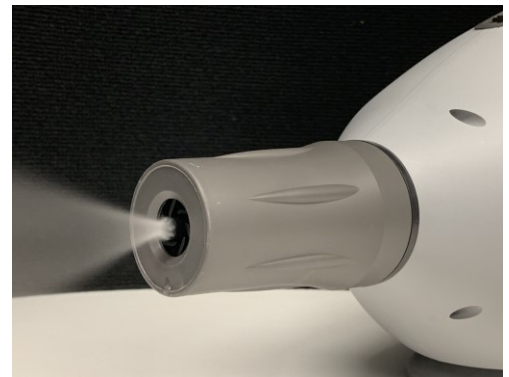


ITEM # ENVULVFOG



Strong injection and ultra-low volume spraying function ensures the penetration and diffusion to fine areas



The **EnviroNize® ULV Fogger** has a wide array of applications, making it one of the most versatile and powerful **ULV Foggers** on the market.

Disinfection | Sterilization: The **EnviroNize® ULV Fogger** enables injection of **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer** solution to every area of its targeted disinfection. Its small micron droplet nozzle that is adjustable provides for complete coverage and protection against infectious pathogens.

Application | Spray: The **EnviroNize® ULV Fogger** is to be only used with **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer**. The **EnviroNize® ULV Fogger** has a unique “open | close” valve providing ultimate spraying. The “Solution Flow” can easily be adjusted from releasing maximum solution when fully open to a reduced smaller micro flow when only slightly open. The **EnviroNize® ULV Fogger** can also be utilized as a “**blow dryer**” when the “open | close” is valve fully closed. In this setting the **EnviroNize® ULV Fogger** provides quick and immediate blow drying to areas such as electrical components and metals where applied solution should not be exposed to long periods of time.

**FAST
EFFICIENT**



Designed for *Larger*

Surface

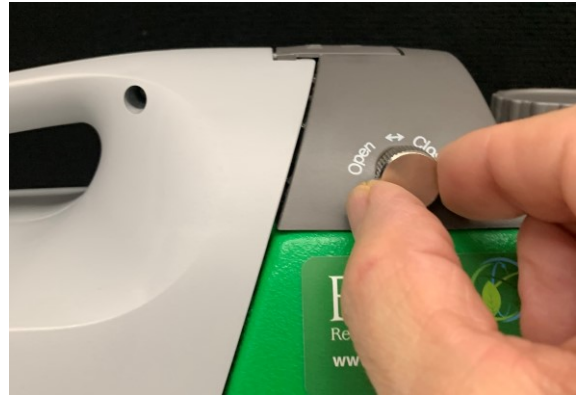
Area Coverage

- ✓ Switch(On/Off) function
- ✓ Control of solution amount
- ✓ Includes Two Tanks: EnviroNize Anolyte Tank | Flush Tank
- ✓ One-touch exchange of solution tank
- ✓ Powerful Blower allows fast air drying as well as administering solution
- ✓ Adjustable 5-10 Micron droplet size
- ✓ CSA Approved 110V and 220V
- ✓ 3 liter solution reservoir
- ✓ Spray reach 5-10 meters
- ✓ Long supply cord to allow for maximum coverage

FEATURES

Ajustable

SETTINGS



IDEAL Setting

1. Adjust Spray Fog using “Adjustable Settings” Valve
2. **Fine Fog (RECOMMENDED)**- - Fully Close Valve then open 1.5 turns to maximum of 2 full turns
3. Apply **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer** 3 meters or 10 feet from target area with one pass to apply light non wet mist application
4. Thoroughly **BLOW DRY** fogged area within 1 minute so target area is dry and free of any moisture should mist come in contact with any electrical component or non stainless steel metals

Wet! Setting

1. Adjust Spray Fog using “Adjustable Settings” Valve
2. Wet Fog (Non-Metal, Non-Electrical and Non-Painted Porous Surfaces) - Fully Close Valve then open 2.5 turns to a maximum of 3 full turns
3. Apply **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer** (Non-Metal, Non-Electrical and Non-Painted Porous Surfaces) 2 meters or 6 feet from target area. Let air dry



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

CARE | USE

TWO Tanks

Anolyte

Flush



1. Fill the **Anolyte Tank** with **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer**
2. Adjust the settings using the “Adjustable Settings” valve to desired setting
3. Apply **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer** within recommended distance for each setting
4. **AFTER USE (Immediately)** Remove “**ANOLYTE TANK**” and replace with the “**FLUSH TANK**”
5. Follow Flushing Instructions noted on the “**FLUSH TANK**”
6. **STORAGE** (Non-use for periods of 3 days or longer): Empty **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer** into original **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer** container and rinse out the “**ANOLYTE TANK**” using warm water



1. To eliminate any small particle build up in the spray orifice of the **EnviroNize® ULV Fogger** **AFTER USE (Immediately)** remove the “**ANOLYTE TANK**” and replace with the “**FLUSH TANK**”
2. Prepare “**FLUSH TANK**” Solution: USING HOT WATER
3. Fill “**FLUSH TANK**” with “HOT WATER”
4. **Flushing Directions:** Using “WET SETTING” mode, run **EnviroNize® ULV Fogger** using the “**FLUSH TANK**” solution for 30 seconds in an open space to clear any granules which may lodge in the spray orifices of the **EnviroNize® ULV Fogger**

EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer

DO NOT USE any other solution other than **EnviroNize Anolyte 50 ULV | Dry Mist FOG Sanitizer** with the **EnviroNize® ULV Fogger!**

