



TOMI™ | STERAMIST™ HEALTHCARE

The Disinfection Solution for EMS

Routine disinfection/decontamination helps keep ambulatory units ready for any emergency.

Why SteraMist™ is the Solution:

1. This technology produces Ionized Hydrogen Peroxide (iHP™), an aerosolized fog that is non-caustic, chlorine, bleach, and silver ion free.
2. Reduces the risk of cross-contamination of infectious diseases between patients and staff on high-touch surfaces.
3. Cost-effective service helps with budgets of all sizes.
4. Touchless application with no wipe, no rinse, and no residue.
5. Quick disinfection/decontamination service turnaround of vehicles saves time in between patient usage.



Registration:

- The first EPA Registered disinfection/decontamination solution + system combination.
- Hospital-HealthCare broad-spectrum surface & air disinfectant/decontaminant for:
 - Stretcher support & rails
 - Backboards & plastic braces
 - Floors & walls
 - Electronic equipment
 - Medical equipment
 - Storage areas
 - All areas of the transport vehicle
- Ultimate tool for elimination of bacteria^{1,3} & viruses^{2,4} such as Staph^{1,3}, MRSA¹, *Clostridium difficile* spores³, and Norovirus.

(EPA Registration No. 90150-2)

SteraMist™ Surface Unit
¹Staphylococcus aureus (ATCC #6538), Pseudomonas aeruginosa (ATCC #15442),
 Methicillin Resistant Staphylococcus aureus (ATCC #33592), Salmonella enterica
 (ATCC #10708)

²Influenza A (H1N1) virus (ATCC #VR-1469)

SteraMist™ Environment System

³Staphylococcus aureus (ATCC #6538), Pseudomonas aeruginosa (ATCC #15442),
 Methicillin Resistant Staphylococcus aureus (ATCC #33592), Salmonella enterica
 (ATCC #10708), Clostridium difficile spores (ATCC #43598)

⁴Norovirus (Feline Calicivirus) (FCV) (ATCC #VR-782)

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EMERGENCY PREPAREDNESS PROTOCOL FOR DISINFECTION/DECONTAMINATION OF EMT & AMBULATORY VEHICLES

1. Decontamination staff will be notified of vehicles that need to be decontaminated with SteraMist™.
2. Don appropriate Personal Protective Equipment (PPE).
3. Move vehicle to a shaded area, place the “SteraMist™ in progress” sign on each side of the ambulance.
4. Keep all doors and windows of the vehicle closed during application.
5. Pre-treat all surfaces with SteraMist™ before removing all visible biological contaminants (eg. dirt, debris, sweat, blood, vomit, etc.)
6. After pre-treatment, remove all visible biological contaminants.
7. Set the A/C on “recirculate”, keep off preparing to allow only inside air to circulate after SteraMist™ treatment.
8. Open all interior drawers, cabinets, compartments, and enclosures.
9. Apply SteraMist™ to all surfaces including seats, dashboards, doors, handles, equipment, etc. (approx. 3-4 minutes).
10. Turn ambulance on, set A/C to recirculate, and apply SteraMist™ for an additional 5 minutes, pulling the aerosolized fog through the A/C system.
11. When application is complete*, the SteraMist™ equipment should be returned to the storage area.
12. After removing used gloves (and prior to donning new gloves), hands should be washed with an antimicrobial soap and water or with an alcohol rub. Note: allow the alcohol hand rub to completely dry before donning gloves.



**SteraMist™ BIT™ is effective on the surface of the HVAC air filter only. In the case of airborne pathogens, we recommend replacing the filter after application. Please refer to the Vehicle Owner's Manual for filter replacement instructions.*