

CERTIFIED FORENSIC RESTORATION® EXPERTS

Trained professionals dedicated to the highest standards in crime scene clean

THE TOMI™ CRIME CLEAN NETWORK

BRINGING COMPASSION TO CLEANLINESS IN THE WAKE OF TRAGEDY

CRIMECLEAN.COM 800.525.1698

THE TOMI[™] CRIME CLEAN NETWORK: A FORENSIC RESTORATION[®] SERVICE TEAM

Addressing the aftermath of distressing, traumatic events such as suicides, unattended deaths, and hoarding can often take a toll on even the most seasoned of individuals. Each member of the FRST network is trained and certified, bringing expertise and experience in bio-recovery, biosafety, biohazard removal, and remediation to forensic cleanup efforts, along with due concern, compassion, and professionalism for any situation.

Comprised of companies that joined forces in the pursuit of providing peace of mind, members of our FRST division are equipped to handle a broad spectrum of situations through the use of advanced SteraMist[®] iHP[™] cold plasma technology. We realize that SteraMist[®] can help ease the burden of cleanup in the wake of trauma, and we make every effort to quickly and efficiently remediate affected areas and deliver proven, validated results.

FRST MEMBERS ARE FULLY EQUIPPED TO RESPOND TO THE FOLLOWING:

TIER	1:
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Bodily Fluids Janitorial

TIER 2:

Crime Scene Trauma Death Forensic Cleanup

TIER 3:

Situations where the surrounding structure must be physically altered.

TIER 4:

Known Infection Agents Present

Clostridium Bifidobacterium MRSA Aspergillus Hepatitis B and C HIV Drug Usage Maggots

TIER 5:

Events resulting in mass casualties

Why Choose FRST?

WHY CHOOSE THE FORENSIC RESTORATION® SERVICE TEAM?

The same efficacy that has treated trusted healthcare facilities and research laboratories can be a critical part of bringing you peace of mind in your time of need.

In order to ensure quality, SteraMist[®] efficacy is consistently demonstrated and validated with regulatory agencies and customers. As an EPA-registered disinfection & decontamination solution on lists G, K, L, and M (Reg. #90150-2), we have efficacy against a wide range of microorganisms, such as Norovirus, C. *diff* spores, Ebola, and Avian Flu.

FRST COMPLIANCE

- Occupational Safety and Health Administration (OSHA)
- Environmental Protection Agency
 (EPA)
- National Institute for Occupational Safety and Health (NIOSH)
- Department of Transportation (DoT)
- Medical Waste Disposal Licenses (Bloodborne Pathogens)
- GBAC Certified
- And many more...

STAGES OF FORENSIC RESTORATION®:

OPERATIONAL ZONE

The area containing the biohazardous material. This area is where forensic cleanup occurs before being treated with disinfection.

TRANSITION ZONE

The area surrounding the operational zone. This area is allocated for workers to equip personal protective equipment and transport containers.

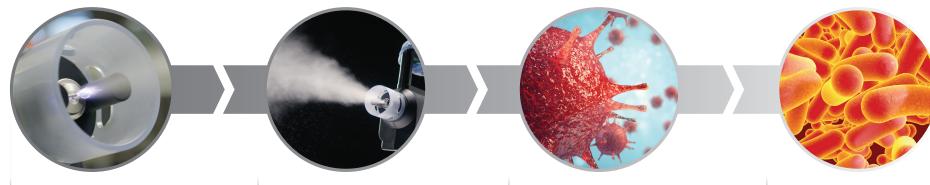
CLEAR ZONE

The surrounding area untouched by biocontamination. To prevent crosscontamination, utilities and equipment are stored within this safe area.



Binary Ionization Technology[®] (BIT^M)

The iHP[™] Process (ionized Hydrogen Peroxide)



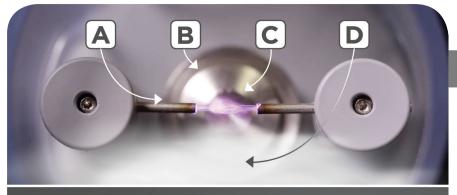
7.8% hydrogen peroxide BIT[™] Solution converts to iHP[™] after passing through a cold plasma arc.

iHP™ is carried throughout the mist. moving like a gas throughout the treated area.

iHP[™] damages pathogenic organisms through oxidation of proteins, carbohydrates, and lipids.



Cellular disruptions and/ or dysfunctions occur and allows for disinfection/ decontamination in the targeted area.



- **A.** Electrodes
- **B.** Nozzle
- **C.** Atmospheric Cold Plasma Arc
- **D.** ionized Hydrogen Peroxide (iHP[™])

HOW STERAMIST[®] WORKS:

The atmospheric cold plasma arc converts the H₂O₂ molecules into iHP[™]. As one of the most powerful oxidizing agents in nature, the iHP™ kills the pathogens achieving high efficacy and leaves behind only oxygen and humidity in treated spaces.

SteraMist[®] Disinfection

STERAMIST[®] BIT[™] EFFICACY

As an EPA-registered solution and technology combination, our BIT[™] solution is subject to multiple efficacy tests and has been tested to comply with the highest GLP standards at independent laboratories. TOMI[™] continues updating its BIT[™] label to ensure that we meet and exceed EPA and customer standards for quality and results.

- Effective broad-spectrum surface and air disinfectant/decontaminant.
- Effective against bacterial spores and gram negative bacteria, including multiple drug resistant organisms (MDROs).
- Does not require adjustment to room temperature or humidity before application.
- Suitable for frequent/daily use.



TOMI[™] has validated the efficacy of this process against a wide range of microorganisms, including:

Geobacillus Stearothermophilus	
Clostridium <i>difficile</i>	MRSA
Pseudomonas	Staphylococcus
Influenza A Virus (H1N1)	Salmonella
Norovirus	Mold and Mildew

SteraMist[®] Surface Unit



The **SteraMist® Surface Unit** is a fully portable, fast-acting, hand-held, point-and-spray disinfection system. Whether used for specific service needs or for daily use, the single applicator surface unit enables disinfection of all surfaces - including high touch, sensitive equipment, and electronics.

PRODUCT FEATURES

- Application time of only five seconds per square foot, with a seven-minute contact time
- Disinfection of all surfaces, including high touch, sensitive equipment and electronics
- Reaches surfaces that regular disinfectants and manual cleans cannot reach



SteraMist[®] Environment System





The **SteraMist® Environment System** is portable and provides complete room disinfection, deodorization, and mold mitigation using multiple treatment applicators (3) per unit. Includes automated capabilities

PRODUCT FEATURES

- Effective whole complete room treatment in just under 45 minutes* for a room (3,663.7 ft.³/104 m³)
- Scalable for small or larger spaces, with no maximum requirements
- Automated/remote-controlled system with downloadable data sets
- Able to be converted into three hand-held Surface Units, extending disinfection reach

SteraMist® Environment System | Refer to EPA label no. 90150-2 for more information.



STERAMIST[®] POWERED BY BINARY IONIZATION TECHNOLOGY[®]

TOMI[™] WORLD HEADQUARTERS

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