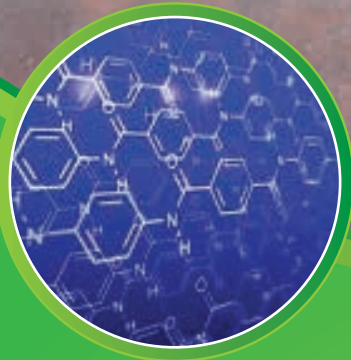


The Future Of Intelligent

SNIPER

Disinfection Technology



The Ideal Biocide for **Fire & EMS**

Uniquely Designed to Target Pathogens

The Future of Intelligent Disinfection Technology



Infections resulting from bacteria or viral contamination and exposure to VOCs such as smoke, gasses and chemical vapors are a few among many hazards faced by Fire Fighters and EMS personnel. The risk is exacerbated by contusions, abrasions or lacerations that open new routes of exposure for harmful substances or organisms to enter the body.

The SNI^{PER}® Technology

- A New Era of Disinfection - target organisms cannot build up a resistance to SNI^{PER}® due to its unique formulation. There is no potential for immunity to SNI^{PER}®'s disinfecting action.
- SNI^{PER}® breaks apart the molecular structure of smoke, fumes and many chemical vapors.
- SNI^{PER}® is a mild solution, for use on your equipment or your environment.
- Does not produce VOCs or carcinogens like traditional chemical disinfectants
- Does not poison to kill rather it disrupts vital structural components of micro-organisms
- It has an EPA category IV for all routes of exposure - Lowest rating allowed

• Clean • Disinfect • Deodorize

Highly Effective for Cleaning:

- Uniforms
- Masks
- Helmets
- Gloves
- Boots
- Gear

For easy and efficient cleaning and disinfecting of trucks, ambulances and equipment. Stay protected with SNI^{PER}®.

Decontaminate after Trauma or Accident Scenes. SNI^{PER}® is effective against:

- Blood
- Vomit
- Urine
- Feces
- Bodily Fluids
- Biohazards
- Smoke and Fumes

Disinfect all hard surface equipment:

- Stretchers
- Backboards
- Monitors
- Oxygen Tanks
- All Surfaces of Vehicle

Next Generation Disinfecting

With the steady climb in microbial infections, emergency medical personnel and first responders are under increased pressure to ensure that their vehicles and equipment are clean and disinfected. Achieving this goal is becoming more difficult due to the growing ineffectiveness of traditional disinfectants. SNI^{PER}®'s unique action delivers a powerful new tool that is easy to use, and consistently effective. The SNI^{PER}® technology cleans, disinfects and deodorizes. It deodorizes odors from VOC's such as formaldehyde, ammonia, methane, hydrogen sulfide, mercaptans, smoke, gasoline vapors and many other harmful or nuisance compounds by disassembling the molecular structure. SNI^{PER}®'s action does not leave harmful or toxic byproducts, only a clean and healthy environment free of pathogens and harmful vapors.



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