

The Ideal Biocide for Law Enforcement



Uniquely Designed to Target Pathogens
The Future of Intelligent Disinfection Technology

You are responsible for your own safety. In every situation, there is a need for SNiPER®'s ideal protection. Whether it is to odors, SNiPER® has your back. SNiPER® is powerful, effective and efficient. Ideal to clean, disinfect and deodorize in

The SNiPER® Technology

- A New Era of Disinfection target organisms cannot build up a resistance to **SNiPER**® due to its unique formulation. There is no potential for immunity to **SNiPER**®'s disinfecting action.
- SNiPER®breaks apart the molecular structure of smoke, fumes and many chemical vapors.
- SNiPER® is not harmful to 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 microorganisms.
- It has an EPA category IV for all routes of exposure Safest rating allowed.

SNIPER® IS ON DUTY AROUND THE CLOCK

Clean - Disinfect - Deodorize

- Helmets
- Boots
- Ballistic Body Armor

While you fight for the safety of others, let SNiPER® fight for you.

SNiPER® is Effective Against

•Biohazards •Smoke & Fumes

- Blood
- Vomit
- Feces
- Bodily Fluids



SNiPER® has been approved to safely clean Ballistic Body Armor vests, carriers, and panels without causing harm or damaging specialized material in any way.

With the steady climb in microbial infections, Officers are under increased pressure to ensure that their vehicles and equipment are clean and safe. Achieving this goal is The SNiPER® technology cleans, disinfects and deodorizes. It destroys VOC's and gasses such as formaldehyde, ammonia, methane, hydrogen sulfide, mercaptans, sembling the molecular structure. SNIPER®'s action does not leave harmful or toxic by products, only a clean and healthy environment free of pathogens and harmful





Authorized Distributor: