

SNiPER is Eco-friendly

SNiPER is EPA Registered Non-Toxic. It is an excellent cleaning and disinfecting system that far exceeds other cleaning products. It will keep all surfaces from harboring bacteria, molds, and viruses with its sanitizing action.

SNiPER does not produce Volatile Organic Compounds like other cleaning agents. It is able to oxidize VOCs and certain toxic gas emissions when used in a fogger for even greater protection for our environment.

SNiPER is a commercial GREEN product that is qualified to destroy the most harmful pathogens while remaining safe to our environment and thus for our future. It is biodegradable, hypo-allergenic, and has the highest efficacy among disinfectant cleaners. SNiPER is bio-based, chlorine-free, phosphate-free and has no noxious fragrance.

Use SNiPER to sanitize gyms, locker rooms, rest rooms, saunas, whirl pools, equipment, uniforms, indoor and outdoor arenas and other public areas to protect athletes and attendees. Remove odor from food, garbage, rest rooms and more.

Products:

- * 4oz Pump Spray Bottle – 12 per Case
- * 16oz Trigger Spray Bottle – 12 per Case
- * 32oz Trigger Spray Bottle – 12 per Case
- * 1 Gal Jug – 4 per Case
- * 2.5 Gal Jug – 2 per Case
- * 55 Gal GREEN Non Toxic Disinfectant Drum
- * Residential / Commercial / Industrial Foggers

SNiPER® THE IDEAL BIOCIDES

Global Environmental Restoration, Inc.

Heath Campbell
PO Box 667
Carencro, La. 70520

P: 337.254.4921
E: heath@environmentrestoration.com
W: EnvironmentRestoration.com



SNiPER® THE IDEAL BIOCIDES

For Athletes, Sports
Teams and Arenas



Protect your Business, Employees and Students

The Center for Disease Control has stressed the importance of Coaches, Trainers, A.D.'s, Schools and Facility Administrators to implement preventative measures to control infectious viruses and bacteria. MRSA for example is easily transmitted via towels, equipment and direct contact. Many of the disinfectants used today to treat gyms and equipment are ineffective in controlling these infections and can leave a toxic chemical residue on the surfaces they are used to treat.

SNiPER is ideal in that it exhibits a rapid kill over a wide range of organisms, yet remains completely safe for humans. It uses a mechanical action to disassemble the pathogen on a molecular level. It is selective in its attack and does not use poison. It is used to treat everything from the air we breathe to the surfaces on which we prepare our food. Kill bacteria, virus and mold while eliminating irritating odors with the Ideal Biocide. SNiPER is certified to kill Swine Flu (H1N1), Bird Flu (Avian), MRSA (Staph), Salmonella, E coli, Legion Ella, Aspergillus, Stachybotrys and much more.

SNiPER can be sprayed directly on anything to protect against infection and to eliminate odor. Fog your locker rooms, rest rooms, meeting rooms, class rooms, work areas, corridors, buses, anything, with SNiPER.

Disinfect & Sanitize

Bacteria, Virus & Mold spread quickly creating Sick Building Syndrome. Protection is a must for all of your athletes & fans.

SNiPER is safe, non-toxic and extremely effective. Its power lies in its proprietary formulation. It uses a mechanical action to disassemble pathogens rendering them completely inactive. Some disinfectants only weaken micro-organisms with a poison and the microbial is able to build up a resistance to the poison. SNiPER takes apart its target on a molecular level so it cannot revive. This ensures that micro-organisms will not become immune and that SNiPER will deliver exceptional results every time. SNiPER prevents the development of "Superbugs"!

"I believe that use of these products will make an important contribution to safe and effective indoor air quality."

Herman Sabath, Ph.D. MPH CMC/CMi
Global Leader in Microbial Infections and
Indoor Environments



Sanitize Locker Rooms



**Floors & Mats should be thoroughly
disinfected for our little gymnasts!**

SNiPER is child friendly.

Gymnasiums, Weight Rooms and Locker Rooms are breeding grounds for virus, bacteria, fungi and odor. SNiPER can be sprayed directly on objects that pass through many hands. Use SNiPER in a fogging apparatus to thoroughly cover gymnasiums, bleachers, rest rooms, showers and more to thoroughly disinfect and eliminate odor. Use SNiPER as part of your protocol to sanitize Training Tables after each student athlete is treated.

HVAC Units Must be Treated.

Many illnesses come from dirty and untreated HVAC units. Unmaintained HVAC units can also lead to higher utility costs. Once cleaned, air ducts should be treated with SNiPER for disinfection and residual protection. Systems are available to connect directly to HVAC units or Cooling Towers to minimize the risk of viral and bacterial outbreaks by systematically fogging the building or specific area with SNiPER to sanitize and deodorize continually.

Protect Your Little Athletes!



Disinfect Sparring Gear