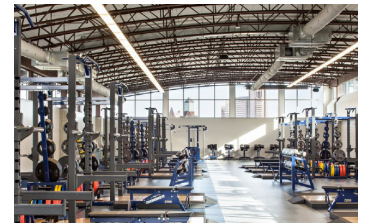
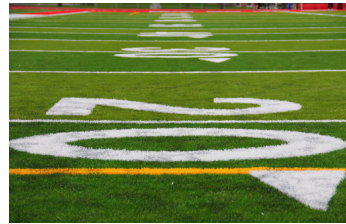
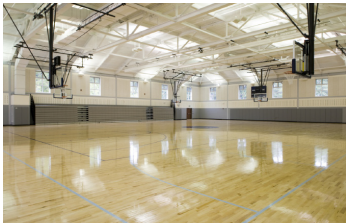


## ATHLETIC FACILITIES

Athletic facilities are host to debilitating strains of antibiotic-resistant Staph infections, most notably, MRSA, as well as other harmful microbes. Some result in season-ending recoveries, amputation, and even death. Disinfect and protect with NW Microbe Free Solutions' line of industry leading products with a long, proven history of success.



### Sanitizer + Disinfectant

- NSF Registered (D-2) "No rinse required on food contact surfaces"
- Fresh Start is EPA registered and approved for use against SARS-CoV-2, the virus that causes COVID-19
- Fresh Start kills 99.9% of bacteria, germs, mold, mildew, and viruses
- Fresh Start is a category four rating (Very Low Toxicity) on the EPA Toxicology system - one of the safest products available
- Disinfection achieved after 10 minute dwell time

### Preservative Protectant

- Xmicrobe is an EPA Registered patented waterbased antimicrobial technology
- Xmicrobe creates a biostatic surface that controls and rapidly destroys odor-causing germs, bacteria, mold, mildew, fungi, and algae by first piercing via its positive attraction and then electrocuting
- Xmicrobe remains active on treated hard and soft surfaces, 24/7, providing unsurpassed durability
- Easy to apply and leaves the surface easier to clean
- Industry's highest safety rating

Fresh Start and Xmicrobe are environmentally friendly, VOC and CFC free, & Hypergreen MFS has a proven track record of antimicrobial success for over 30 years

### We Set and Are The Industry Standard for Antimicrobial Protection.

**Fresh Start** is a versatile workhorse cleaner boasting EPA Registration in all 50 states, Washington DC, and Canada, approved on both hard and soft surfaces with one of the highest safety ratings on the EPA Toxicology System, making it one of the safest food-grade **Hypergreen** products available.

**Xmicrobe** is a virtually permanent world class, industry leading EPA Registered **Hypergreen** preservative protectant coating. Covalently bonding to both hard and soft surfaces, it works continuously to destroy odorcausing bacteria, germs, mold, mildew, fungi, and algae.

**Easy to Apply.** Simply spray, wipe, or fog on to ensure coverage over vast areas of hard to reach surfaces and high tough areas.

**Environmentally Safe.** Our **Hypergreen** products do not release harmful chemicals into the earth, air, or ozone, making this product one of the safest for you and the environment with its category four rating on the EPA Toxicology system.

NW Microbe Free Solutions' products are here to help keep your athletes, clients, staff, and facilities safe from harmful microbes. Disinfect and protect with NW Microbe Free Solutions' products, giving you lasting peace of mind.

## ATHLETIC FACILITIES

### Frequently Asked Questions

#### What is the process for treating an athletic facility?

Fresh Start would be applied first to the interior of your building(s) using an atomizer or commercial sprayer with additional attention paid to high touch areas like light switches, door knobs, keyboards, and even phones. After 10 minutes, you will have achieved disinfection. Then, Xmicrobe, our preservative protectant product, will be applied in the same way. For future touch up, spray Fresh Start on a microfiber towel and wipe down any high touch surfaces or shared items like light switches, door handles, and phones.

#### How quickly will Fresh Start disinfect?

MFS' Fresh Start begins working within 30 seconds and achieves full disinfection after 10 minutes. Its NSF rating requires no rinse, so you can spray and let dry.

#### Is it safe for my customers and staff?

Fresh Start has a very low toxicity and is one of the safest products available. Xmicrobe carries the industry's highest safety rating.

#### What athletic facilities have been treated with the MFS System?

MFS has treated the Tampa Bay Buccaneers' facilities following their MRSA outbreak, Seattle Seahawks, Minnesota Vikings, and Milwaukee Bucks facilities, and many others.

#### Can Xmicrobe lead to superbugs?

No, Xmicrobe's biostatic layer destroys via mechanical action by physically rupturing the cell membrane, stabbing and "electrocuting" the cell with its positive charge, rather than leeching or other poisons so there's no ability for the microbes to develop resistance.

#### How does the MFS System cost compare to other treatment options?

In most cases MFS' products are less expensive and last longer, enabling you to treat your building for pennies per square foot. Fresh Start is NSF "No rinse required" allowing your staff to spray on and let dry. Xmicrobe's covalent bond to surfaces creates an invisible barrier that makes surfaces easier to clean, saving both time and money.

**NW Microbe Free Solutions promotes the Best Programs, using Best Practice and the Best Products.**



NWMICROBE  
FREE SOLUTIONS



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