

## A Powerful Disinfectant Paired with an ideal carrier.

**SteriPlus** is a sanitization and disinfection solutions provider. **SteriPlus** implements very stringent disinfection services standards which stem from it's parent company, **SteriPro**, a leader in the field of Reprocessing of Medical Devices which meets and/or exceeds standards set by the Canadian Standards Association ("CSA"). Furthermore, the Company is ISO 9001 and ISO 13485 certified and as well is accredited by Accreditation Canada and licensed by Health Canada.

### Technologies

#### Dry Fog Disinfection Machine:

➤ Dry Fog Disinfection (DFD), droplets size (1-5 ) Micron, penetrate hard to reach surfaces providing 100% application success of the disinfectant. Both the targeted area and the HVAC system are cleansed in one application.

➤ DFD provides full coverage without harming or damaging the targeted surfaces; specifically electronics, medical and sensitive devices, computers, TV screens, furniture, carpets, light fixtures, chandeliers and other appliances. The DFD technology provides "feather-light" touch disinfection, non-wetting surfaces and precise treatment.

➤ The DFD system injects the disinfectant (HPPA) into every droplet dispensed. Dust and air borne diseases, bacteria, and virus particles are attracted to the DFD droplets by adhesion and are subsequently oxidized and precipitated.

➤ The DFD systems provide speed, coverage, reliability, economical and convenient solutions. The best choice for your disinfection and sterilization needs.

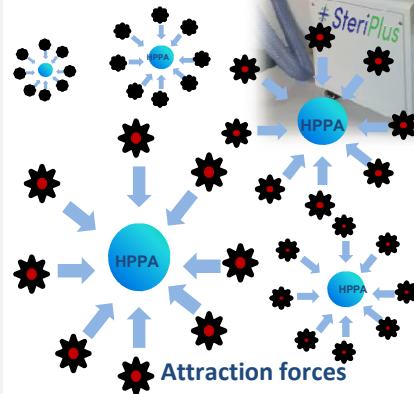
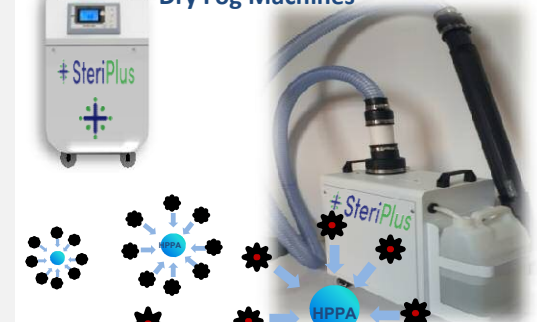
➤ Small droplet sizes rebound from surfaces, are suspended in the air for the longest time and always keep surfaces dry to the touch.



"feather-light" touch



Dry Fog Machines



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Irrespective of the nature of the emergency you have in your facility or property, SteriPlus always has an innovative solution. When it comes to disinfecting service emergencies, SteriPlus is your reliable partner.

### Services

❖ **Disinfects** all kinds of pathogens (bacteria, viruses (COVID-19 and others), mould, yeast, fungus, etc.

❖ **Conforms to** all (Heath Canada, EPA) disinfection standards and protocols.

❖ **Complete** supply of disinfectant materials all Approved by Health Canada and the EPA-USA.

❖ **Site** visit prior to disinfection , collecting all possible data and test reports.

❖ **Establish** A Disinfection Protocol for the building addressing type of disinfection, detailed procedures, building safety ( utilities, fire alarm, HVAC, electronics and IT, furniture and sensitive documents ) and risk management.

❖ **Validate** and document all testing procedures.

❖ **Collect** all swab test samples according to international standards .

❖ **Validate** all disinfection testing applications via services provided by Canadian accredited laboratories.

❖ **Issue** final testing report substantiated by credit reports.

❖ **Design**, supply, install and commission turnkey disinfection (automatic or semi-automatic) systems for all industries.

❖ **Mobile** disinfection services.

❖ **Central** headquarters disinfection services.

❖ **Frequent** disinfection site analysis .

❖ **Staff** training and maintenance.

❖ **Site** supervisors and management.

❖ **Annual** customized leasing service programs.

❖ **Weekly/monthly/semi-annual/annual** testing reports services;

❖ **Complete** supply of PPE all approved by Health Canada.

❖ **Free** disinfection consulting.

❖ **Free** disinfection Webinars.

❖ **Additional Services :**

1. **Odor** Elimination.
2. **Essential** Oil disinfectant scent and odor treatment.(20 different natural scents).
3. **Water** treatment turnkey design and apply projects.
4. **Complete** water analysis lab tests .
5. **Nano** water Treatment.
6. **Air** Purification systems.
7. **Screening** and tracking tools programs needed for any organization to comply with government requirements.
8. **Infection** Prevention and Control ( IPAC).
9. **Remote** monitors occupancy systems (during COVID and beyond). Measure and manage disinfection programs.
10. **Custom** barriers and divider solutions.



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### Applications

	Public Buses, Coach Buses, School buses, Trains, Street Cars.		Libraries, Education Centers		Hospitals ,Walk-in Clinics,
	RV, Mobile Offices, Boats,		Restaurants , Fast Food, Coffee Shops		Dental Clinics
	Trucks ,Refrigerated Trucks,		Hotels, Homes, Resorts, Cottages,		Long Term care, nursing homes
	Car Rentals, Limousines, UBER,		Convention Centers, Malls, Public Buildings		Medical X-rays Rooms
	Air Ports, Planes, Storage.		Religious Places, Meditation Facilities		Physical therapy Clinics
	Schools, Universities, Institutions, Offices.		Sport Clubs , Arena, Stadiums		Laboratories
	Day Care, Children centers.		Super Markets, Retail shops		Veterinaries, Pets .
	Swimming Pools, Spas, Jacuzzi, Steam Rooms		Public Bathrooms, Showers		Green Houses
	Fitness Clubs, sports,		HVAC Air Purifications		
	Theaters, Movies		Factories, Food processing, Food Storage, Pharmaceutical Factories		



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### Disinfectant

#### Disinfectant:

**Strong** oxidizing agent of hydrogen-peroxide & peroxyacid ( **HPPA**) that disrupts the cells of microorganisms, effectively killing bacteria, viruses, fungi and yeast after a two to five minutes exposure.

(**HPPA**) breaks down into just pure oxygen and water — making it the perfect, safe choice disinfectant.

#### WHY IS (HPPA) BETTER:

**Remains** active in the presence of organic soil.

**Non-hazardous** and completely safe.

**Real cost** benefit.

**Non** corrosive,  
( exclude copper, brass, granite, marble, zinc) .

**Leaves** no Residue.

**No poisonous** fumes or vapours.

**Easy** to use dosing system.

**Kills** all known micro-organisms.

#### Approvals:

(**HPPA**) is an Health Canada & EPA-approved peroxyacetic acid-based sanitizer/disinfectant that is approved for use on food-contact, hospitals, HC facilities, institutional, industrial, surfaces and equipment.

#### Ingredient \* :

Active ingredient(s)	Strength
Acetic Acid	5-10 % / W/W
Hydrogen Peroxide	25-30 % / W/W
Peracetic Acid	4-8 % / W/W

#### RTU\*\* :

Active ingredient(s)	PPM
Acetic Acid	(1.6-3,2)K
Hydrogen Peroxide	(7.8-9.4)K
Peracetic Acid	(1.25-2.5)K

#### Packaging :

Item	Capacity
Tote	1000L
Drum 55G	205L
Jerrican 5G	18.9L
Jerrican 2.5G	10L

\* Concentrate

\*\* Ready To Use

