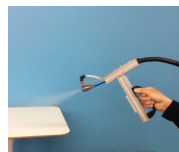




sanitOfog



Turbofan (option)



Removable nozzle

Technical data

- Capacity : 4 à 6l/h [8 to 13lb/h]
- Dimensions: 140x60x70cm [56x24x28in]
- Weight: 59kg [130lb]
- Voltage: 120Vac/1ph
- Power: 1.5HP
- Current: 7.6Amp
- Sound level: 75dB(a) à 1m
- Timer: 5 to 60min
- Oper Temp.: 20 to 40°C [68 to 104°F]

Applications

Hospitals, clinics, and health centres : Disinfection for patient rooms and operating rooms.

Long term care home and retirement homes: Disinfection for patient rooms and common areas.

Laboratories : White rooms disinfection.

Schools and children day care : Disinfection for classrooms, game rooms, as well as disinfection for common areas such as gyms, cafeteria, bathrooms, changing rooms.

Sport centres : Disinfection for exercises rooms, yoga classes, changing rooms or bathrooms.

Industries: Disinfection of offices, cafeteria, bathrooms, warehouse or assembly lines.

Transport: Disinfection for bus, metro or train cars, and merchandises containers and truck.

Features

Disinfect all surfaces, walls, doors, counters, from ceiling to ground in minutes without effort.

Very fine droplets particles (2 to 4µm) are making a very efficient fog.

Allows for application of any liquid disinfectant without alteration.

All in one integrated mobile unit

Easy to transport

Easy to connect to a simple 120Vac electrical socket.

Fogging nozzle made of stainless steel is offered with 5 years warranty.

Equipped with a silent compressor.

Optional Turbo fan for large space disinfection.

sanitOfog eliminates a wide spectrum of pathogenic organisms such as bacteria, bacteria resistant to antibiotics, enveloped or non-enveloped viruses and fungi or tuberculosis in a few minutes without special equipment, its use does not require prior knowledge or mode operating or handling involving risks.



Bacteria

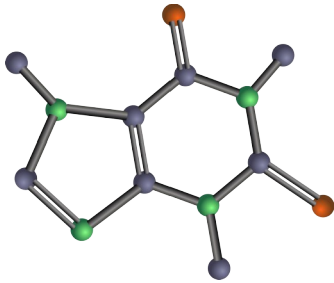


E-coli



Virus (COVID-19)

Safe & efficient disinfectant - Oxivir



Efficient

- Oxivir disinfectant cleaners are effective against a broad range of healthcare associated pathogens including enveloped and non-enveloped viruses, Gram negative and positive bacteria, tuberculosis and fungi.
- Oxivir disinfectant cleaners meet U.S. and Canadian blood-borne Pathogen Standards for decontaminating blood and body fluid spills.

Security

- Although highly effective against key healthcare-associated pathogens, Oxivir Disinfectant Cleaners were formulated with the comfort, safety and well-being of staff and patients in mind. Because of the low level of active ingredients, Oxivir Disinfectant Cleaners are also compatible for use on most common surfaces in healthcare facilities.
- Since Oxivir Disinfectant Cleaners are non-corrosive and nonirritating to skin and eyes at dilution, they can be safely used without personal protective equipment, enabling use by visitors or staff in public areas or patient settings. They are also pleasant to use, with no VOCs, added fragrances or strong chemical odours or fumes.
- The EPA uses results from toxicity studies to determine safety ratings of cleaners and disinfectants in six areas: Acute Oral (ingestion), Acute Dermal (skin), Acute Inhalation, Primary Eye Irritation, Primary Skin Irritation and Dermal Sensitization. Products are categorized into one of four levels of toxicity for each of these areas. Category IV is the safest level, requiring no hazard indicators. In all six EPA toxicity categories, Oxivir Disinfectant Cleaners, at use dilutions, fall into Category IV, the lowest level of hazard (practically non-toxic, not an irritant) and require no safety warnings.

Fast acting

- Oxivir Five 16 Concentrate disinfects against most common healthcare associated pathogens in five minutes – half the contact time required of most dilutable disinfectants

Sustainable

- All Oxivir Disinfectant Cleaner ingredients appear on the EPA Inert or the FDA GRAS (Generally Regarded as Safe) listing.
- To improve the environmental and safety profile, no Alkylphenol Ethoxylates (APEs) or Nonylphenol Ethoxylates (NPEs) are used in Oxivir Disinfectant Cleaners; formulations include alternate raw materials that are more favourable for the environment.

4 simple steps

1. Prepare the disinfectant solution and place it on the unit.
2. The room must be unoccupied, clean and heated; all material sensitive to high moisture such as paper or cardboard should be removed.
3. Position **sanitOfog** unit in one of the corner, plug it and set-up timer so that all surfaces will be in contact with Oxivir disinfectant for at least 5 min, you can put the unit ON.
4. When the cycle is finished, unplug **sanitOfog** and move it to the next room.



Bus during disinfection operation