

Virus Gobbler™ Aerosol Fogger

Total release aerosol system for
disinfecting closed areas

Broad spectrum disinfectant for
viruses, bacteria and yeast

SANAS Laboratory certified
99,999% Microbial kill rate within 5
minutes, independently tested to
EN 1276 standards (Certification.
No: 2017IS/TS/0338)

Excellent residual protection

Outstanding performance with
new counter-ion technology

Treats up to 140m³ per 400ml refill
(i.e. 8m x 7m floor x 2,5m ceiling)

NRCS Registration Number:
Act5GNR529/294433/040/1223

Product Description:

Based on new counter-ion technology, Virus Gobbler™ Aerosol Fogger Disinfectant is a potent total release aerosol disinfectant with a 99,999% microbial kill rate, approved to EN 1276 testing standards for use in food, industrial, domestic and institutional areas. Its chloride free formulation has an excellent residual effect after application, prevents corrosion on metals and alloys, and is highly effective against enveloped viruses, gram positive and negative bacteria as well as yeasts.



Its low toxicity formula provides excellent coverage in hard to reach places, is easy to use, and is proven effective against enveloped viruses.



EcoZyme
Eco Chemicals Bio Enzymes

Contact Us

Ecozyme Enzymes
Kya Industrial Village, Unit 25
22 Elsecar Street, Kya Sands, JNB
011 708 7563

info@ecozyme.co.za

Visit us on the Web:

www.ecozyme.co.za

Product Features:

- 99,999% Microbial kill rate within 5 minutes, independently tested to EN 1276 standards
- SANAS Certified
- NRCs Registered
- Highly effective against enveloped viruses with superior gram-positive and gram-negative bacteria, as well as yeasts
- Excellent coverage for total protection
- Low toxicity
- Outstanding residual protection effect
- Excellent efficacy in the presence of high organic loadings such as protein
- Safe for use in the food industry
- Eco-Choice Type 1 Eco Accreditation
- Prevents corrosion and is chloride free
- Log 5 tested and approved against Listeria

Industry Applications:

- Food
- Industrial
- Domestic & Institutional

Recommended Use:

Shake container well before use (minimum 10 seconds). Remove all living beings (including humans, animals, pet insects) as well as plants. Remove all food, feedstuffs, fodder and food packing materials. Extinguish all open flames and remove spark sources; extremely flammable product. Turn off all electronic equipment, and cover exposed circuitry; extremely flammable product. Product efficacy will be reduced if surfaces are dirty or greasy; pre-clean with a suitable detergent and rinse well. Anionic detergents not well rinsed off will compromise efficacy. Place the aerosol on a solid surface in the middle of the room to be treated, opening all cupboards and drawers. Close all open windows, doors or other openings. Evenly distribute extra aerosol foggers if multiple refills are required to treat a bigger volume. If surface area is higher than 3,8m place the aerosol fogger on a raised surface. Activate the fogger, taking care to point the aerosol away from your face, and immediately leave the area, closing the door behind you as you leave. Allow 6 hours for the product to settle before re-entry. First ventilate the area well by opening all doors and windows. Then turn on air conditioners and fans if available to assist with ventilation. Food preparation surfaces, food utensils, clothing, linen and skin contact surfaces should be well washed and rinsed after application.

Shelf Life, Storage & Precautions:

Store in cool, dry place. Stable for 24 months. **Highly flammable.** Read and understand product label and Safety Data Sheet before using this product.

