

Chapter 2.

Requirements per products, how to prepare surfaces, areas and applicate.



MG-VA100 100G Can

Vehicle and Small Area Deep Clean Applicator

Ideal for Buses, Cars, Small area, Trucks, Machinery cabs, planes, and trains, Easy-to-use application Kills mould, bacteria & Germs, Reduces surface transmissions to keep staff and clients safe.

Simple One-click action to initiate an antimicrobial deep clean of your vehicle's interior, fully decontaminates & disinfects hard-to-reach spaces from germs & mould (including vehicle air-conditioning systems)

Impact & uses – Pathogens are destroyed as they are introduced, increasing hygiene on surfaces through out the vehicle or area.

How to apply –

1. Shake can vigorously for 20 seconds and remove the cap.
2. Place the applicator upright on a flat surface, central in the vehicle, or equally spaced with multiple applicators to suit buses, trains ect.
3. Close area doors and windows, turn air-conditioning systems on to low and recirculate and Remove any items you don't want treated.
4. **Isolate** – fire alarm systems (or cover smoke alarms), and **all ignition sources** (pilot lights, stoves, flames, hot surfaces etc.)
5. Wear PPE, a P2 mask and eye protection.
6. Press the trigger cap down, locking it in the open position, allowing the micro-mist to dispense. Don't spray into your eyes or mouth.
7. Leave the vehicle, closing the door behind you.
8. Wait 30min's for the micro-mist to land and dry before ventilating the vehicle (open windows) and before re-entering.
9. **Repeat** Bi-Monthly in high traffic Buses, Trucks, Cabs, Machinery and Trains, 3 monthly in Personal Cars, and Studios / Dongos ow traffic or change over vehicles.

Try Pitch

Required – watch training video Below



PPE Required – Wear PPE (Personal Protective Equipment) when using. Do not use for any other purpose than is described. .

1. PPE, P2 face mask, Eye protection, glover and protective work wear.



Safe handling and storage – WARNING Flammable Aerosol. Do Not spray on open flame or other ignition sources. Pressurised container may burst if heated. Keep away from heat/sparks/open flames/hot surfaces- NO SMOKING. Pressurised container Do not pierce or burn, even after use. Protect from sunlight. Store in a well-ventilated place. Do not expose to temperatures greater than 50°C. KEEP OUT OF REACH OF CHILDREN. Read instructions before using.