



tech sheet

BioMist

Engineered exclusively for automotive use, our safe and effective BioMist with odor eliminator completely removes all bacteria from the interior surfaces of a vehicle, including passenger cabin, air ventilation systems, and trunk/cargo areas.

Combined with an effective binding agent, our antibacterial fogger continues working long after initial treatment, adding a long-term antimicrobial barrier to inhibit the future growth and development of odor-causing bacteria, killing fungi, viruses, germs, mold, and other harmful microbes.

Use Nano-Liquid Solutions' BioMist with odor eliminator for it's complete microbial-prohibiting properties in all your auto applications.

Directions

- 1. The vehicle interior should be clean and dry. If necessary, remove any stains and vacuum to remove any loose dirt, etc.
- 2. Wear gloves and mask when applying product.
- 3. Using a fogging machine or a fine mister, spray the anti-bacterial fogger into the interior of the vehicle. Spray the dash, carpets, kick panels, doors, floor mats, seats, package tray, headliner*, etc. (*Do not oversaturate the headliner. Only a fine mist is necessary. If the headliner is soaked with product, it may cause the headliner to become loose and sag.)
- 4. Start car and turn on A/C or heater on recirculate mode. Close doors and windows and allow to dry for 10 minutes. Then shut motor off.
- 5. Allow product to dry for 2 hours.
- 6. After two hours, wipe off any puddles or excess of product using a micro-fiber towel.

Key Features

- Contains an antibacterial agent
- Safe & effective cleaning ingredient
- Eliminates odor-producing bacteria
- Binds to different surfaces (Vinyl, plastic, fabric, leather, etc.)
- Long-lasting formula
- Anti-bacterial power continues to work for several months
- Once dried, the product is safe for skin contact

Factory Direct Pricing
No need to keep inventory

No need to keep inventory on hand, we can drop ship direct to your dealers.

NANO LIQUID SOLUTIONS BIOMIST