



Aero Clenz: Aero Clenz is a antimicrobial and anti viral coating for air conditioning filters both wall fix, and automobile, domestic window mesh to kill the microbials /virus in the air and provide fresh, and pure air inside.



USP of AERO CLENZ

- ✓ Kinder to all sorts of filters (nano silver technology)
- ✓ Effective against spores, bacteria, fungal, virus (SAR-COV-2), molds, species
- ✓ Offers residual antimicrobial activity for 6 months (w/o much accumulation of dust)
- ✓ Safer for use in automobile A/C filters
- ✓ Environmental-friendly (non toxic)
- ✓ No storage restrictions
- ✓ NABL accredited formulation
- ✓ Covers 20 SFT / 100ml (single spray)
- ✓ Easy to spray using spray bottle
- ✓ Cost effective



Aero Clenz (Water based floor cleaner)

TiO₂ loaded nano silver coating works against a wide range of microorganisms (bacteria, fungal, virus, molds, spores, including SAR-COV-2, etc., and kills 99.9% of germs in 60s

Aero Clenz Packaging:

1. Aero Clenz (100ml and 200ml – Spray bottles)





Directions of Use of Aero Clenz:

- Clean the filter before applying Aero Clenz spray
- Apply the spray in unidirection and cover the entire filter surface
- Allow it dry for 10min
- Repeat the same process by spraying second time on the filter in unidirectional
- Allow it to dry for 10min and fix the filter in the same place

Technical Specifications of Aero Clenz:

- Aero Clenz consists of Titanium Oxide and small amounts of silver / Copper as antibacterial, antifungal and antiviral protection agent along with other soft chemicals acting as antimicrobial
- It contains anionic surfactants, pH controlling agent and stabilising agents
- All the chemicals are safe and non-hazardous, Eco-friendly

Areas of applications of Aero Clenz:

- All types of air filters in: Individual homes, Apartments, Warehouses, Offices, Industries, Malls, Automobile showrooms, Hospitals, Theatres, Resorts, Function halls, Education Institutions, Schools, Temples, Churches, Airports, Railway stations, Bus stands etc.,

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