

PRODUCT PROFILE

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- **ANOSAN ECO[®]** offers odor elimination and control of mold in hard to reach areas which are often potential treatment gaps with traditional surface disinfection.
- **ANOSAN ECO[®]** indiscriminately kills all germs in the air without promoting resistance, with additional benefits of dust suppression.
- **ANOSAN ECO[®]** is completely safe and needs no special precautions or evacuation measures.

USAGE & DISTINCTION POINTS

- Kills 99.995% of bacteria, virus, fungi and spores
- Non-toxic disinfectant & deodorizer
- Free of alcohol, aldehydes, dyes & scents, non-staining
- Hypoallergenic & non-irritant
- pH neutral
- Cost & time effective with immediate disinfection
- No evacuation measures necessary for safety measures
- Promotion of health through suppressing allergens in the air

AREAS OF APPLICATION

- Residential & Industrial Buildings
- Transport Vehicles
- Industrial Farms
- HORECA
- Aviation
- Health Facilities
- Sports & Recreational Facilities

COMPOSITION

water > 99 %, activated electrochemically by ECALIT process,
sodium chloride < 1%, sodium hypochlorite < 0.1%.

HANDLING & STORAGE

Store at room temperature in a cool, dry place.
Protect from direct sunlight.
Opened package should be used within 3 months of opening date.

APPLICATION & DILUTION

- In the case of mould on walls use 100% concentration ANOSAN ECO either by wet fog or spray directly on the infected area.
- In case of Aspergillus, 70% dilution is required.
- In higher contaminated areas / bad odor, 30-50% dilution is required.
- For regular room disinfection for e.g. (around 12 sq m) requires only 2 liters of 15% diluted solution per scenario.
- contact time required is 5 mins

Fogger - Cold Nebulizer



Pressure Sprayer

PHYSICAL & CHEMICAL PROPERTIES

- Clear appearance.
- Odourless in diluted form. May smell lightly of sodium hypochlorite in concentrated form due to the electrochemical activation process.
- pH is 7.0 to 7.5 at 25°C.
- Density 1.001 to 1.004 at 25°C (g/cm³).
- Solubility in water completely miscible.

AVAILABLE IN:

Concentrated solution:

- 5 Litre
- 20 Litre
- 200 Litre
- 1000 Litre

