



ENCLOSE250

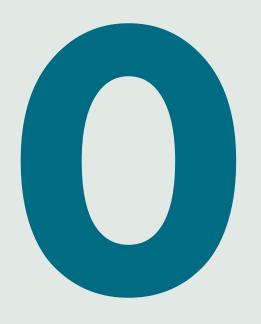
By TEAM WATERHOUSE

PLASMA-BASED BIO-OXYGEN STERILIZER



This is the percentage by which our Bio-Oxygen Sterilizers kill Aerial Bacteria & destroy unwanted odour anywhere. Our supporting certificates are available to blow your mind away.

3157 times stronger disinfectant than Chlorine, 160 times stronger bacteria killer than Sulphur Dioxide, 50 times stronger than PerAcetic Acid, 37 times stronger than Formaldehyde, 1.7 times stronger than HydroCyanic Acid.





This is the percentage of Toxic Residue left by Bio-Oxygen in ambient air, after destroying all harmful compounds.

Strongest Deodourizer & sterilizer gifted by Mother Nature
Bio-Oxygen is the fresh smell we feel just after rain
Blessing for human health when present in ambient air
according to guidelines by Occupational Safety & Health
Administration, USA
Approved by US Food & Drug Administration as G.R.A.S
(Generally Recognised As Safe)



ENCLOSE250

The product which the world needs everywhere.

Enclose250 is another revolutionary contribution from TEAM

WATERHOUSE to the World, which has the potential to cover

numerous fields & industries, where Bio-Oxygen can create better lives

for our loved ones.

Some of the extraordinary uses of Enclose250 are for Air sterilization, odour removal, smoke suppression, food storage, prevention of cross-contamination, and at least a hundred others.

COMPARISON BETWEEN BIO-OXYGEN STERILIZER ENCLOSE250 & ORDINARY AIR PURIFIERS

Enclose250

Filters Air - No
Sterilizes Air - Yes
Deodorises Air - Yes
Destroys Toxic Gases - Yes
Supresses Smoke - Yes
Increases Oxygen %age - Yes
Heavy Duty - Yes







Bio-Oxygen possesses the most effective cleaning, purification, and deodorizing properties. It will react with aerial organic compounds and oxidize many unpleasant odors as well as numerous other pollutants.

Bio-Oxygen is enriched oxygen that contains one loosely attached atom and easily separates from the molecule to combine with the other organics present in air. This process, referred to as oxidation, typically eliminates these unwanted pollutants with the strongest effectiveness possible in nature.

FOOD

Fish

Salmon

Beef

Poultry

Bananas

Strawberries

Grapes

Apples

Potatoes

Eggs

Cheese

EXTENSION OF SHELF LIFE*

50-80%

50%

30-40%

2.4 Days

Substantial

100%

100%

Substantial

6 Months

8 Months

63 Days

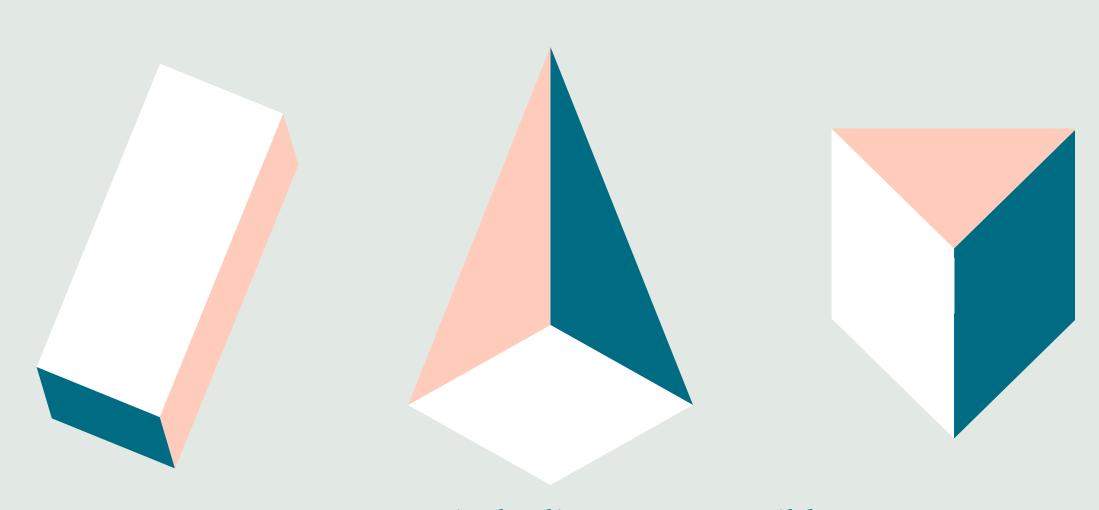
HOTELS

Odour Removal: Hotel Rooms - Housekeeping, Lounges, Banquets, Kitchen, Butchery, Garbage Rooms, Washrooms, Corridors

Smoke Suppression: Smoking rooms, Bars, Restaurants, Housekeeping, Lounges, Banquets, Washrooms

Aerial Sterilization: Kitchen, Food Storage, Housekeeping,





Tropical-Climate Compatible
Portable & Single Phase
Consumes Minimal Electricity: 50 Watts

No Man-power Attendance Required

Even Distribution of Bio-Oxygen





- Team Waterhouse products are admired worldwide by leading brands across versatile industries
- Certifications for Complete Killing of Aerial Bacteria in Operation Theatres/ICU
- Odour removal in seconds
- Absence of Reliable & Practical Products in the market
- Used by all leading Hotels, Hospitals, Indian Army, Food Processing Plants



Welcome to the Waterhouse family.

ENCLOSE250: Made for the ones who can afford.

TEAM WATERHOUSE

We look forward to having your support for ever.

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