OXIRA Global Standard Air Neutralisers



Australian Made

OXIRA Air Neutraliser

Reduces airborne micro-organisms

- Viruses
- Bacteria
- Yeast
- Fungi
- Mold



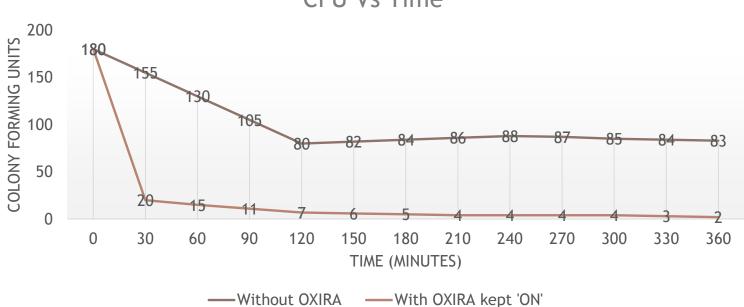
- Effectively cleans the air, utilising ultraviolet at frequencies exact to sunshine. Mimicking the natural germicidal effects of sunlight.
- All top quality components, including ultraviolet lamps from Heraeus GmbH, a medical pioneer since 1851.
- All natural, no chemicals.

Tests & Certifications

- The Royal Melbourne Institute of Technology (based in Australia, established since 1887)
- The Haffkine Institute of Advanced Disease Research (based in India, established since 1899)
- Bhatia Hospital (prestigious hospital in India, established 1932)
- China Center for Disease Control and Prevention (central government health authority)

Bacteria Species

Colony Forming Units (CFU) of bacteria species in a non-sterile room

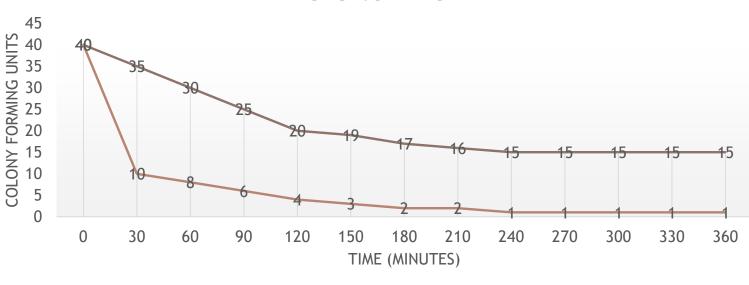


CFU Vs Time

Test results from Haffkine Institute.

Fungal Species

Colony Forming Units (CFU) of fungal species in a non-sterile room



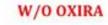
CFU Vs Time

Test results from Haffkine Institute.

WITH OXIRA

W/O OXIRA

WITH OXIRA









Ecolli Day 1



Ecolli Day 8



Salmonella Day 1



Salmonella Day 8

Test results from Royal Melbourne Institute of Technology.

Designed with 6 key principals

- Compact, with its extremely small size, gives flexibility in usage in multiple areas as required.
- Quiet, special fan geometry, provides a gentle airflow for effective germicidal effect, at a whisper quiet 21dB.
- Low Operating Cost, requires no more than 18W of energy to run.
- Low Maintenance, life of UV tubes is approx 10000hrs. (12month service recommended)
- Effectiveness, proactively takes in air, sanitises the air in its chamber and circulates it back into the room. Utilising german ultraviolet technology.
- Safety, designed to eliminate any line of sight exposure to the eyes and skin from this UV tubes

Suitable Uses

- ► Hospitals: throughout all areas
- Medical Practices:

waiting Rooms, treatment Rooms and doctors rooms

- Aged care: throughout all areas
- **Schools:** classrooms and staffing areas
- Hotels: reception areas and rooms
- Offices: all areas
- Food & Beverage: preparation areas and counters
- **Residential:** throughout
- Supermarkets: Deli's
- Shopping centres: toilets and information areas

Benefits to Facility

- Increased Protection of staff in a healthcare facility.
- Reduction of cleaning chemicals
- Reduction of deodorising sprays
- Possibility of good effect on facility insurance premiums.

Example Clients

A small example of OXIRA's clients:

- Royal Children's Hospital, Australia
- Eldercare & St. Hilarion Aged Care Groups, Australia
- Children's Respiratory Foundation, USA
- Mount Elizabeth Hospital, Singapore
- Specialised Poultry Nurseries, Malaysia
- Beijing General Hospital, various departments, China
- Salatiga Hospital, clinical pathology, Indonesia
- Magelang Hospital, clinical laboratory, Indonesia
- Banjarmasin Hospital, infections department, Indonesia
- Numerous Hospitals, operating rooms, India
- ▶ KF BioPlants, live tissue production and pharmaceuticals, India

Thank You



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