

ADVANTAGES OF ENVIROCARE COMPOUND TO CONVENTIONAL PRODUCTS

- ✓ **HIGH DESTRUCTION EFFICIENCIES AT ROOM TEMPERATURE**
- ✓ **NO CHEMICAL ADDITIVES & NO RESIDUAL OZONE**
- ✓ **NO / LOW ENERGY REQUIREMENTS**
- ✓ **COMPLETE OXIDATION OF ORGANIC COMPOUNDS TO CO₂ & H₂O**
- ✓ **APPLIES TO A LARGE NUMBER OF ORGANICS (VOC'S & BIOREACTORS)**
- ✓ **EASY TO INSTALL AND WORKS EXTREMELY WELL IN HUMID CONDITIONS**
- ✓ **LONG SERVICE LIFESPAN WITH LOW MAINTENANCE COSTS REQUIREMENTS**
- ✓ **NEGLIGIBLE PRESSURE DROP IN DUCTING SYSTEMS**

PRODUCTS CAPABILITIES

- **EXTREMELY EFFECTIVE AGAINST BACTERIA & VIRUSES BY MINIMISING THEIR SPREAD & DESTROYING THEM EVENTUALLY**
- **EXTREMELY EFFECTIVE AGAINST ORGANIC ODOUR INCLUDING CIGARETTE SMOKE ODOUR**
- **MINOR SELF-CLEANING PROPERTIES WHICH CAN HELP DESTROY MINOR STAINS WITHOUT ANY LABOUR, CHEMICALS, DISINFECTANTS REQUIRED**
- **HELPS DESTROY BACTERIA AND ODOURS FOUND IN AIR-CON COILS & VENTILATION SYSTEMS, THUS IMPROVING IN-DOOR AIR QUALITY**
- **MINIMAL REQUIREMENT TO CLEAN. ONLY PLAIN WATER AND DUSTING IS REQUIRED OCCASIONALLY**
- **PRODUCES A HIGH LEVEL OF OXYGEN TO COMBAT AGAINST CARBON DIOXIDE BUILD-UP IN ENCLOSED AREAS DUE TO BREATHING OF PEOPLE**
- **NO REQUIREMENT FOR AIR FRESHNERS WHICH ONLY MASKS BACTERIA & ODOUR AND NOT DESTROY IT**
- **NO REQUIREMENT FOR BATTERY / ELECTRIC OPERATED EQUIPMENT TO MAINTAIN AIR QUALITY, THUS MINIMAL 'HIDDEN' COSTS**
- **NO REQUIREMENT FOR AIR-CON / OTHER ANTI-BACTERIAL EQUIPMENT TO BE OPERATING TO KILL BACTERIA VIA ANTI-BACTERIAL FILTER(S), THUS BACTERIAL COUNT IS CONTINUALLY DROPPING EVEN WHEN ENCLOSED AREA IS NOT IN USE**
- **EXTREMELY LONG LIFESPAN DUE TO SPECIAL 'BINDER' ALLOWING TiO₂ TO STAY IN PLACE**
- **NO USE OF CHEMICALS, THUS HEALTH IS PROLONGED AND NOT COMPROMISED**