

GENERAL USE

CAFO - WATER TREATMENT FACILITIES - WASTE WATER LAGOONS - SEWAGE TREATMENT PLANTS - FISH MARKETS LANDFILLS - HOSPITALS - SCHOOLS - WASTE GARBAGE AREAS - GARBAGE BINS.

Tested & Proven to eliminates Nasty Odours and Toxic gases within 30 Seconds of application.
Eg: Ammonia and Hydrogen Sulphide.

OTHER APPLICATIONS

URINALS - TOILETS - FLOORS - AIR CONDITIONING UNITS
BILGES - GARBAGE TRUCKS.

DIRECTIONS

- Apply directly to the offending area.
 - Through an automated dispenser
 - Hand held sprayer
 - Fogger
 - High pressure Washer

APPLICATION

- Atmosphere dilutions 100 – 400 to 1 (Depending on conditions)
- Use ODOUR CONTROL as instructed by an ATMOSPHERE CONSULTANT.

ATMOSPHERE ODOUR CONTROL

- Is not a masking agent, it is an Odour eliminator with many applications.
- Has immediate and long term effect.
- Can be diluted with water for better economy.
- Continual use will provide a residual effect which will impede reoccurrence of odor.
- Formulated to safe and non hazardous to the user, equipment and environment.
- Will improve sanitation and effectively clean equipment and surfaces.



"The Right Science"

ODOUR CONTROL

POWERFUL ODOUR ELIMINATOR

ELIMINATES ALL ODOUR WITHIN
30 SECONDS EG: AMMONIA / HYDROGEN
SULPHIDE

KEEP OUT OF REACH OF CHILDREN

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SAFETY INSTRUCTIONS

SPILLS	Hose and wash area with copious amounts of water.
STORAGE	Keep out of direct sunlight.
HANDLING	Wear suitable clothing when mixing and using.

FIRST AID

EYES	Avoid contact with eyes, if contact occurs, rinse eyes thoroughly with clean water.
SKIN	Rinse with water if prolonged contact occurs. Seek medical attention if irritation develops and persists.
INGESTED	Drink 1 or 2 glasses of water. If ingestion of a large amount does occur, call a poison control center. <ul style="list-style-type: none">▪ Australia: 131 126▪ New Zealand: 0500 764 766
INHALED	Remove victim to fresh air.

FOR MORE INFORMATION CONSULT SAFETY DATA SHEET

WORLD-WISE CERTIFICATION

- Have Only Zeros or Ones on HMIS® III Numbers for Health, Flammability, Physical Hazard.
- Must Contain No Volatile Organic Compounds (VOCs).
- Must Contain No Hazardous Components.
- Must Contain No Nonylphenol Ethoxylates (NPEs).
- Must Contain No Ozone Depleting Substances (ODS).
- Must Contain No SARA Section 313 Reportable Ingredients.
- Must Be Packaged in Environmentally Responsible Packaging.
- Must Contain No Phosphates.
- Must Contain No Heavy Metals.
- Must Contain No Chlorine.
- Must Contain No Phthalates (PVC).

