

PRODUCT DATA INFORMATION

AIR-SAN 10X

DESCRIPTION

Air-San 10X is a synergistic blend of specialized glycols and QAC's which is effective against a wide range of bacteria, fungi, yeasts and moulds. **Air-San 10X** can be used in hospitals, sick rooms, mortuaries, hotel foyers, airport waiting rooms, vehicles and wherever air borne pathogens as well as surface disinfecting is needed. Non-Flammable. Invisible, odourless, non-irritation, tasteless and non-toxic. All ingredients are FOOD GRADE

CHEMICAL PROPERTIES

| | |
|---------------|-----------|
| BIODEGRADABLE | Yes |
| pH | 7.5 |
| SG | 1.05 |
| Odour | Odourless |

VITAL INFORMATION

Air-San 10X is

- **Primary Alcohol Free** – contains no primary alcohols such as Ethanol or Propanol which traditional aerosols are based on.
- **Based on Glycol Technology**- contains a proprietary blend of glycols and glycerol's to produce a marked and rapid bacterial effect on microorganisms.
- **Non-Flammable** – The aerosol system uses a unique two-phase system to ensure the final product eliminates potential fire hazards.
- **Non -Toxic** – Atmospheres containing Air-San 10X are invisible, odourless, non-irritating and tasteless.
- **Diverse** – Can be used through an atomizer, aerosol, thermal fogging machine.
- **Highly Concentrated** – 1g of Air-San 10X can treat 550m³ of air.
- **SANS Approved** – Product is Bureau Veritas tested SANS 51276, SANS 51650, SANS 53704.

METHOD OF USE

Shake well before use. To sanitize the air, stand in the middle of the room and spray towards the ceiling corners. One short and quick spray is recommended. For LARGER rooms, walk around depressing actuator for 5 second bursts.

SAFETY PRECAUTIONS

| | |
|-----------|-------------------------------|
| SKIN | Not, if used correctly |
| EYES | Irritating |
| INGESTION | Person may have some diarrhea |
| INHALED | No effects known |

KEEP OUT OF REACH OF CHILDREN

FOR MORE INFORMATION CONTACT 082 873 2688