

ODOR CONTROL**SANI ODORS****FEATURES**

- Special molecule selectively captures malodor molecules
- Acts on organic aromatic and cyclic molecules like Mercaptans, Terpenes, Amines, Sulfides, Ammonium, etc.
- Keeps acting after application
- Leaves a pleasant fragrance to surfaces and ambient
- Has an active ingredient that prevents mildew growth on surface where it is applied
- Safe to the environment

PROPERTIES

Appearance: Light clear solution, low viscosity

Odor: Fresh & Clean

pH: 6-8

Specific gravity: 0.98-1.00 gr/cc

Boiling Point: 212 °F

Non Volatiles: 4-6 %

Solubility in Water: Total

Chemical Type: Clathrate inclusion complex and polymer anchor

Packaging: 4x1 gallon Case
12 Qt. Case
5 gallon Pail
55 gallon Drum

- Properties are typical and subject to usual manufacturing tolerances.

SANI ODORS is a liquid odor encapsulant that captures malodor molecules due to its chemical's polarity and flexibility. It is specially formulated with a unique molecular structure to encapsulate, counteract and eliminate aromatic and heterocyclic molecules, derived from smoke, pets and bodily segregation, mildew and mold odors caused by humidity, and other unpleasant odors. Thanks to its chemical and physical properties, SANI ODORS keeps acting after application in a continuous manner. To apply SANI ODORS, dilute 1 part with 1 part of water and spray a fine mist over the whole surface exposed to undesired odors. For better coverage, it is recommended to fog the product, including the intakes of air conditioning units and all soft surfaces including carpets and fabrics. SANI ODORS acts on contact at the molecular level by capturing a set amount of odor molecules, a reapplication may be necessary for highly concentrated odor sources. Finally, wipe off surfaces to remove excess deposited product, especially on wood or floors that may become slippery when wet. SANI ODORS is safe to use, however care must be taken when handling chemicals and appropriate safety wear must be worn. Consult the SDS for additional precautions and first aid instructions. Refer to the attached SDS for precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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