

Liquid Odor Control

Product Description

BioBug OE is a concentrate to be diluted 50:1 to make a ready to use product for easy application directly to areas emitting bad odors, leaving a fresh, clean fragrance.

To assure optimal performance of this product under the toughest conditions, it has been produced and blended together with "high potency" surfactants and odor modifiers which control malodors at the source.

BioBug OE is ideal for residential and commercial applications where odor is a concern. Use as needed in kitchens, restrooms, trash receptacles, pet areas, dumpsters, cars and any other areas where bad odors occur.

When used as directed, BioBug OE is safe for people, clothing and the environment. This product is non-caustic, non-acidic and biodegradable.

Application

BioBug OE can be used in a spray bottle and sprayed into the air around and directly on to odorous surfaces as needed. This product may also be added to mop water and used on floors, around urinals, etc. Wet floors may be slippery. Use care to avoid falling.

Specifications

Form: Free-flowing liquid

Color: Clear Fragrance: Natron

Active Content: Surfactants, Odor Modifiers

Packaging

Packaged to suit customer needs and for ease in use. Quart, Gallon, 5 gallon, 30 gallon or 55 gallon drum.

Benefits of BioBug OE:

- Controls odors
- Easy to use
- Safer than chemicals
- Biodegradable formula
- Can be used almost anywhere

1-800-232-BUGS



Steps to be taken if material is released or spilled Wear eye and skin protection. Floors treated with product may be slippery; use care to avoid falling. Avoid discharge to natural waters. Small spillages can be washed away with large amounts of water. Large spillages, if contained, can be returned to container.

Waste Disposal Method

For disposal of aqueous surfactant solutions: Aerobic biological effective in treating aqueous solutions of surfactants. Removal efficiency will depend upon treatment plant conditions. As with any wastewater, consultation with local treatment plant staff is recommended (and may be required by law) before disposal. In typical activated sludge treatment systems, inlet concentrations below 50 mg/l have been treated without foaming problems.

For Disposal of Neat, Unused Product

Incinerate in furnace where permitted under Federal, State and local regulation.

Your local Distributor is:

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