

# Waste Digester Super Sewage Enzymes

## SHAKE WELL BEFORE USING

**GREASE TRAPS:** For best results, start treatment immediately after the grease trap has been pumped. Add directly to the grease trap 1 qt. per 25 cu. ft. capacity. 24 hours later begin preventive maintenance schedule: At the close of business, run lukewarm water down each drain leading to the grease trap for 5 seconds to clear the line of any harsh chemicals which will reduce the biological activity in the product. Dilute 1 pint in enough lukewarm water to pour approximately 1/2 pint of the dilution down each drain. Let mixture stay in the drains overnight. For traps that have been in use where a top crust is visible, add 1 qt. per 25 cu. ft. capacity directly to the grease trap. Repeat every 3-4 days until the top crust disappears and then begin the preventive maintenance schedule.

**DRAIN LINES & DOWN PIPES:** Add 8 oz./in. diameter of drain directly to any drain and 2 oz./in. diameter of drain twice a week thereafter. To treat lines and pipes, begin on the first floor and proceed upward as the condition is brought under control. **CEMENT VAULT TOILETS:** Add 1 gal. directly. If necessary, add water to cover the solids. Use 1 pint each week. Make sure the waste surface is kept moist.

**SEPTIC TANKS:** Use 1 pint per 25 cu. ft. capacity for the initial dose. Pour into toilet and flush. Thereafter, use 8 oz. per week. If the septic tank has become clogged and odorous, add 1 gal. directly to the septic tank. After the tank functions properly, begin preventive maintenance schedule.

**LAGOONS & PONDS:** Use 3 gal. per million gallons of daily flow for 7 days, 2 gal. for the next 7 days and a preventive maintenance dose of 1 gal. per million gallons of daily flow each day thereafter. It may be necessary to increase the application rate if the lagoon or pond has surface crust.

**WASTE TREATMENT PLANTS:** Use 3 ppm for the first 7 days, 2 ppm for the next 7 days followed by a daily preventive maintenance dose of 1 ppm. Add at a point to give the longest detention time in the plant. The collection system can be treated at this same schedule. However, make sure that the plant is operating properly before treating the collection system or the plant may receive more waste than it can handle. **RECREATIONAL VEHICLES:** Add 2 oz. per gal. of water in the toilet holding tank. Thereafter, use 1 oz. per gal. as needed. Repeat after every cleanout. For use at a dump station, add 1 gal. per 50 gallons of tank capacity followed by 1 pint per week. Repeat after every cleanout.

**CARPETS:** Test for colorfastness first. To eliminate odors resulting from organic waste, dilute 1 to 1 with warm water, let soak for at least 30 minutes and rinse thoroughly. May also be used in bonnet or extraction cleaning equipment by adding 1 qt. to a rinse tank. **BATHROOMS:** Dilute 1 to 10 for general cleaning of floors, walls, toilets, and urinals. For odor control, dilute 1 to 2 with warm water and spray in and around urinals, toilets, and other problem areas.

PURCHASERS NOTE: Important notice to purchasers: The following is made in lieu of all warranties, expressed or implied, including warranties on merchantability in fitness for a particular purpose. Purchase or use of this product constitutes agreement with seller and manufacturer that if the proves to be defective or in any way unsuitable, Seller's and Manufacturer's limit of liability for all damages including but not limited to incidental or consequential damages, and users and purchasers exclusive remedy, regardless of legal theory including theories of breach of warranty, negligence, and strict liability, shall be to receive at Seller's or Manu-



## Super Sewage Enzymes



Net Contents: On Containers

### Caution:

**For Professional Use Only.  
Keep Out Of Reach Of Children.  
Please read all precautions and SDS  
before using this or any product.**

**Warning!**  
Causes eye irritation

### Prevention:

Do not eat, drink, or smoke while using this product.  
Avoid breathing fumes, mist and overspray as much as possible. Use only in well ventilated areas.  
Eyes: Wear safety glasses when handling product.  
Skin: Wear appropriate gloves to prevent skin exposure.  
Clothing: Wear appropriate protective clothing to prevent skin exposure.  
Respirators: Follow the OSHA respirator regulations if exposure limits are exceeded or if irritation or other symptoms are experienced.

### Precautionary Statements (First Aid):

Eyes: Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Remove contact lenses if present and easy to do. Get medical attention immediately if irritation persists.  
Skin: Immediately flush skin with plenty of water for at least 15 minutes while removing any contaminated clothing and shoes. Discard contaminated clothing in a manner which limits further exposure, making sure to wash before reuse. Contact a physician immediately if irritation persists.  
Ingestion: Do not induce vomiting. If victim is conscious and alert, give 2-4 cups of water. Never give anything by mouth to an unconscious person. Get medical attention immediately.  
Inhalation: Remove from exposure and move to fresh air immediately and keep comfortable for breathing. If breathing is difficult, give oxygen. If breathing has ceased apply



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HDPE



Think Of The Environment.  
Please Recycle.