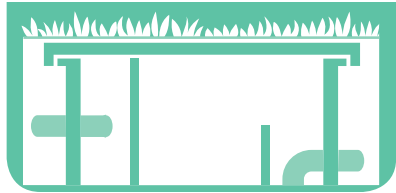




Professional Series



logical Solutions

# BioDrain Grease & Waste Digester

BioDrain digestivo de grasa y desperdicio

## Ready-to-Use

Lista para usar

- **Resistant to Hot Water up to 200°F**  
Resiste el agua caliente hasta 200 °F
- **No Caustics, Acids, Solvents or Free Enzymes**  
Sin cáusticos, ácidos, solventes o enzimas libres
- **200 Billion CFU/Gallon • Neutralizes Foul Odors**  
200 Billones UFC / Galón • Neutraliza el mal olor



Item#	Packaging	Shipping Wt. (lbs.)	Cube Size (ft. <sup>3</sup> )
28062-Q	12x1 Quart	28	0.93
28062-5G	1x5 Gallon	45	1.35



Clean Control Corporation

Made in the USA  
PO Box 7444 • Warner Robins GA 31095  
Quality Assurance Hotline 800.841.3904  
9:00am-4:00pm Mon.-Fri. (EST)  
www.odobanprofessional.com



Professional Series

## BioDrain Grease & Waste Digester

BioDrain digestivo de grasa y desperdicio

**Biological Solutions™ BioDrain Grease & Waste Digester** is a ready-to-use formula that incorporates a blend of biodegradable surfactants and odor counteractants with eight strains of nonpathogenic bacterial spores. Our exclusive blend of bioengineered bacteria has the ability to withstand hot water temperatures (up to 200°F) and is resistant to chlorinated products, disinfectants, bleach and acidic or alkaline conditions. A natural alternative to caustics, acids or solvents and is designed to break up and digest grease, fat, proteins, carbohydrates and soap scum which reduces drain line odors, reduces grease trap pumping, neutralizes foul odors and enhances naturally occurring bacterial strains.

### DIRECTIONS FOR USE

Shake well before using. Use at night or during off hours to allow sufficient time to establish bacterial colonies in drain lines, grease traps, septic tanks and holding tanks.

#### WHERE TO USE

Specially designed for treatment and maintenance of drains and grease traps, as well as augmentation of bacterial strains in septic tanks. Use in wastewater treatment plants on organic waste solids such as screenings, grit, sludge and scum, removed during the wastewater treatment process, to counteract odors. Acceptable under former USDA guidelines for use in inedible product processing areas, non-processing areas and exterior areas of official establishments operating under the Federal meat, poultry, shell egg grading and egg products inspection programs. Also may be used in RV and marine holding tanks.

#### HOW TO APPLY

**Drain Lines:** Pour 1.5 oz. per inch of pipe diameter directly into drain pipe. Use product twice per week or as needed depending on system problem. Initial Treatment: Begin with the lowest floor and continue

with one floor per day until top floor is reached. Then use only from top floor.

**Grease Traps:** Pour 1–3 oz. per 100 gal. (13 cu. ft.) into a sink or drain line closest to trap. Use product daily. Initial Treatment: Pump or pour 32 oz. per 100 gal. (13 cu. ft.) to produce a purge treatment. For best results, grease trap should be pumped out prior to starting treatment.

**Septic Tanks:** Flush 8 oz. per 500 gal. (65 cu. ft.) down toilet. Initial Treatment: Pour 32 oz. per 500 gal. (65 cu. ft.) to purge treatment.

**Wastewater Treatment Plants:** Using a sprayer, saturate waste solids. Apply as needed to counteract odors.

**Holding Tanks:** Pour 2-4 oz. per 30 gal. tank capacity through toilet and sink drain. Flush into holding tank. Repeat after each dumping, and as required during heavier than normal loading.

### SAFETY PRECAUTIONS

CAUTION—Causes slight eye irritation. Avoid contact with eyes, skin, open wounds or clothing. Wash thoroughly with soap and water after handling.

#### FIRST AID

**If in eyes:** Flush with plenty of water. Call a physician if irritation persists. **If on skin:** Wash with plenty of soap and water. Get medical attention if irritation persists. **If swallowed:** Call a physician or poison control center. Drink 1 or 2 glasses of water. Induce vomiting only if advised by a physician.

#### HMIS RATING

Health 1, Flammability 0, Reactivity 0

#### RIGHT TO KNOW

**Ingredients:** Water (CAS No. 7732-18-5), Bacterial spores (CAS No. 1395-21-7), Dodecanol ethoxylate (68131-39-5), Sodium  $\alpha$ -olefin sulfonate (CAS No. 69439-57-6), Propylene glycol (CAS No. 57-55-6), Essential oils (Mixture), Borax (CAS No. 1303-96-4), Dye (Mixture).

**VOCs:** 0.0% (0 lbs/gallon).

See Material Safety Data Sheet (MSDS)