

The YES Company!!



**POWDERED SUPER-ZYME**  
**Powdered Enzyme/Bacteria with built-in Linen Fragrance**

- Attacks, Liquifies & Digests grease, fat & oil quickly
- Contains both anaerobic (can live with no oxygen) and aerobic bacteria
  - Bacteria are in spore form for extended shelf life
- Contains vitamins to enhance bacterial growth
  - Decreases BOD Load

**FOR USE IN:**

- Grease Traps
- Drains
- Trickling Filters
- Toilets
- Septic Systems

**FOR USE AT:**

- Municipalities
- Institutions
- Industries
- Cities
- Schools & Colleges

Product # 7339 25 lb. Pail  
 Product # 7340 50 lb. Pail  
 Product # 7341 100 lb. Fiber Drum

**FOR PROFESSIONAL USE ONLY**  
 CONSULT LABEL AND MSDS BEFORE USING.

## POWDERED SUPER-ZYME

### Powdered Enzyme/Bacteria with built-in Linen Fragrance

POWDERED SUPER-ZYME has been developed by Superco so that when you treat your needs with POWDERED SUPER-ZYME, you no longer have to treat it again with an odor controlant. POWDERED SUPER-ZYME has its own built-in fragrance that goes to work as you apply the product. POWDERED SUPER-ZYME is effective against odor and grease, reduces sludge, and digests waste.

#### DIRECTIONS FOR USE:

Activate Powdered Super-Zyme in warm water before using.

**Grease Traps** - Initial Treatment: Use ¼ lb for each 5 cubic feet of trap capacity. Maintenance Treatment: Use ½ pound weekly.

**Septic Systems** - Initial Treatment: ½ pound for each 250 gallons of system capacity (or 1 pound per 2 people using the system). Maintenance Treatment: ½ pound, monthly.

**Pit Toilets** - ¼ to ½ pound per 500 gallon of capacity, weekly.

**Wet wells, Lift Stations, Sewer Mains and Laterals:** 1-2 packets per 125 cubic feet directly into well or lift station. For laterals, use for every 125 feet of pipe one ¼ pound packet for an 8-inch pipe.



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## Additional Information

### APPLICATIONS and USES:

- HOLDING TANKS
- GREASE TRAPS
- OXIDATION DITCHES
  - LIFT STATIONS
- WASTEWATER PLANTS
  - REACTORS
  - DRAIN LINES

Bacteria Count 3+ billion CFU/Gram

HMIS	
0	HEALTH
0	FLAMMABILITY
0	REACTIVITY
	SPECIFIC

### BENEFITS and ADVANTAGES

- GREATLY REDUCES LABOR TIME
- ENHANCES BOD/COD REMOVAL
- BREAKS DOWN FAT AND GREASE BUILDUP
  - REDUCES HYDROGEN SULFIDE
  - COST EFFECTIVE & EASY TO USE
  - REDUCES SLUDGE BUILDUP
- DEGRADES A WIDE RANGE OF COMPLEX ORGANICS
  - NO SPECIAL EQUIPMENT REQUIRED
- ELIMINATED MALODORS AT THEIR SOURCE
  - CHANGES BIOMASS DYNAMICS
  - INCREASES SYSTEM EFFICIENCY

#### INGREDIENTS

Yeast Culture  
 Bacillus genus  
 Sodium Chloride  
 Sodium Bicarbonate  
 Pancreatin

#### CAS#

No CAS #  
 No CAS #  
 7647-14-5  
 44-55-8  
 8949-47-6

For more information on POWDERED SUPER-ZYME, Contact your local Superco Specialty Products Representative.