## Sound Restaurant Supply, Inc.

YOUR

2505 Frank Albert Road East, Suite B120 Fife, Washington 98424 (253) 926-1575 1(800)-400-0681 www.soundrestaurantsupply.com

FAX (253) 926-1577

# **Enzyme Drain Cleaner**

#### A Drain Opener & Maintainer, A Grease Trap Maintainer, An Odor Control Agent

- Totally formulated product, just add water.
- A formulated enzyme system.
- Rapid waste digestion.
- Highly effective grease-cutting surfactant.
- Aerobic and anaerobic growth capabilities.
- Guaranteed high bacteria counts.
- Environmentally safe, non-pathogenic.
- Extended shelf life.
- Stringent quality control measures include laboratory certification.
- Highly active Economically priced biological product.

**ENZYME DRAIN CLEANER** is a revolutionary product that combines bacterial spores, a specially selected enzyme system, and a unique grease-cutting surfactant all in a highly active and economical product. The powerful stabilized enzymes and bacteria in **ENZYME DRAIN CLEANER** break down large complex organic compounds quickly and effectively. As a powerful bacterial spore and fortified enzyme suspension, **ENZYME DRAIN CLEANER** is the perfect solution for drain clogs, grease trap maintenance, and controlling the toughest industrial odor problems-any application requiring rapid decomposition. Additionally recommended for use in carpet machines for controlling smoke, food and pet odors. **ENZYME DRAIN CLEANER** has an exceptional shelf life and unmatched cell viability.

#### **TYPICAL PROPERTIES**

#### STORAGE AND HANDLING

Storage......Room Temperature--DO NOT FREEZE

PACKAGING: 1, 5, 15, 30, 55 Gallon Containers

Type.....Multiple Bacillus Form......99+% Spores Salmonella.....Negative Appearance.....White Opaque Liquid Fragrance.....Spring Mint pH......5.5 - 6.5 Flash Point.....N/A Specific Gravity.....1.0 - 1.1 Shelf Life.....One Year at 21C (70F) Enzyme Activity.....Minimum 2,250 AV/g

### **Recommended Application Feed Rate**

#### **GREASE TRAPS**

TRAP SIZE	DOSING*
200 gal trap (27 ft3 or 0.8m3)	10 oz (300 mL) per day
500 – 1,500 gal trap (67-200 ft3 or 1.9 - 5.7m3)	18 – 20 oz (530 - 590 mL) per day
1,500 gal or larger (>200 ft3 or >5.7 m3)	32 – 40 oz (950 - 1180 mL) per day

#### DRAINLINES

SIZE	FREQUENCY	NOTES	DOSING*
$1 \frac{1}{2} - 2$ Slow	3-day start-up treatment	Run hot water for 30 seconds before	2 - 4 oz/day
Running Drains		dosing product directly into drain. For	(60 - 120 mL/day)
		best results, dose at bedtime or when	
		drain will not be used for several	
		hours.	
$1\frac{1}{2}"-2"$ Maintenance	Ongoing treatment	For best results, dose at bedtime or	2 - 4 oz/week
		when drain will not be used for	(60 - 120-mL/week)
		several hours	
2" – 4" Slow Running	7-day start-up treatment	For best results, dose at closing or	6 - 8 oz/day
Drains		during quiet hours.	(180 - 240 mL/day) *
2" – 4" Maintenance	Ongoing treatment	For best results, dose at closing or	4 - 8 oz/week
		during quiet hours.	(120 - 240 mL/week)
COMMERCIAL	Ongoing treatment	Start-up: Treat drains daily for 3-7	Mix 32 oz in2 gallons water
FLOOR DRAINS		days to achieve better flow rates.	to treat 6 - 8 drains
		Maintenance: dose weekly at closing	
		or during quiet hours.	

Dosing guidelines are recommendations only. Higher dosing rates may be required based on grease loading, types of food cooked and number of meals served. Contact your Sound Restaurant Supply Industrial Sales Representative for technical assistance.