

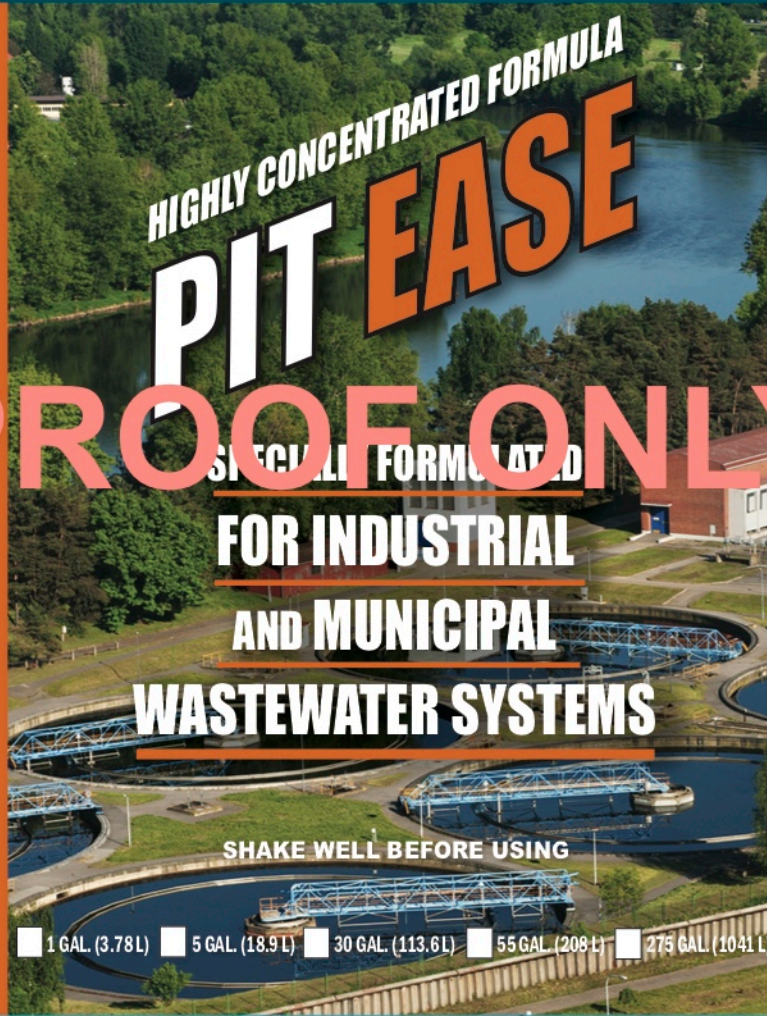
**100% NATURAL • NON-TOXIC • NON-PATHOGENIC • 100% NATURAL • NON-TOXIC • NON-PATHOGENIC**

- ▶ Improves BOD and COD removal efficiency
- ▶ Accelerates recovery from upsets and shock loads
- ▶ Accelerates plant startups
- ▶ Significantly reduces odors in and around plant
- ▶ Improves solids settling
- ▶ Solves your most difficult waste management problems when used in a controlled maintenance program
- ▶ Reduces hydrogen sulfide which causes strong, offensive odors
- ▶ Reduces TSS
- ▶ Digests solid organic waste, grease, fats and oils
- ▶ Reduces organic dyes in textile plants
- ▶ Degrades hydrocarbons, halogenated aliphatic hydrocarbons, chlorinated aromatic compounds and chlorinated solvents into CO<sub>2</sub> and water
- ▶ Reduces TPH and BTEX
- ▶ Expands plant capacity
- ▶ Helps establish or improve nitrification efficiency
- ▶ Improves cold weather operations

*PIT EASE has a hydrogen sulfide odor which will dissipate quickly.*



Item No.



**HIGHLY CONCENTRATED FORMULA**  
**PIT EASE**

**PROOF ONLY**

**SPECIAL FORMULATED**  
**FOR INDUSTRIAL**  
**AND MUNICIPAL**  
**WASTEWATER SYSTEMS**

**SHAKE WELL BEFORE USING**

■ 1 GAL (3.78L) ■ 5 GAL (18.9L) ■ 30 GAL (113.6L) ■ 55 GAL (208L) ■ 275 GAL (1041L)

Using natural biological activity, these 100% natural and beneficial bacteria will decrease maintenance, increase efficiency and will help to reduce or eliminate surcharges.

PIT EASE is a potent concentration with 5-10 times the strength of other products. Nontoxic and nonpathogenic, the culture is harmless to humans, animals and marine life.

PIT EASE comprises several biological strains. It is a special mixture of bacteria designed for a broad spectrum of applications.

- Breaks down cellulose
- USDA authorized for use in federally inspected meat and poultry plants
- Reduces ammonia and organic nitrogen levels
- Works in a wide pH range
- Works with or without light
- Works with or without aeration
- Contains billions of aerobes and anaerobes

**CAUTION:** Avoid contact with eyes. Flush immediately if needed. Use gloves to avoid contact with skin and open wounds. If exposed, wash with soap and water. Do not take internally. Keep out of reach of children.



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