

**ROETECH 104** is a highly concentrated spore mixture of multiple Bacillus bacteria with high enzyme producing ability. This blend is designed for use in commercial sanitation areas such as restaurant and hotel grease traps, line cleaning, and maintenance, and large on-site wastewater systems associated with resorts, country clubs, universities, apartment complexes and factories.

**ROETECH 104** can also be formulated into consumer drain cleaners, septic tank treatment products, and products for boat and recreational vehicle holding tank treatment.



## PRODUCT SPECIFICATIONS

## 104 (Powder) 104 L (Liquid)

| Ва | cteria Count              | CFU/gram         |
|----|---------------------------|------------------|
|    | 1 billion                 |                  |
| В. | 10 billion                | 10 <sup>10</sup> |
|    | 100 billion (powder only) |                  |

Enzymes Produced\*
Protease
Lipase
Amylase
Urease
Cellulase
Nitrate Reductase

| pH range             | 6 - 10     |
|----------------------|------------|
| temperature range    | 5°C - 55°C |
| oxygen requirements. | aerobic    |
| facultative anaerobe |            |

High levels of these and other enzymes produced\* by the Bacillus strains in 104 result in an extremely effective and versatile blend with many uses and applications.

## **Product Benefits**

Routine use of ROETECH 104 will:

- · Reduce BOD
- Reduce Suspended Solids
- · Control Odor
- Lower FOG
- Reduce Sludge Volume
- Improve start up and recovery from shock loading