

# CHEMTECH'S CHM-GENZYME 20X

## Multi-Strain Spore Based Concentrate

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### GENERAL DESCRIPTION

**Genzyme 20X** is a liquid concentrate of specially selected multi-cultured bacterial strain concentrate. These enzyme catalysts work synergistically for the fastest action available in a liquid digestant using nature's own cleaning agents.

**Genzyme 20X** contains a synergized blend of selectively adapted *Bacillus* organisms, all of which has been selectively chosen for accelerated degradation capabilities of organic compounds such as grease, fats, proteins, starch, sugars, and cellulose.

### APPLICATIONS

- \* Grease Trap and Drain Maintenance
- \* Hard Surface Cleaners
- \* Carpet and Fabric Care
- \* Odor Control
- \* RV, Portable, and Chemical Toilets
- \* Pet and Livestock
- \* Liquid Compost Accelerator
- \* Water Treatment

### BENEFITS

- \* Highly effective, broad spectrum organic degradation capabilities
- \* Wide range of formulating capabilities
- \* Extensive stability and shelf life
- \* Unlimited packaging options

### SPECIFICATIONS

Contents: 5 selectively chosen *Bacillus* strains

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- \* Protein digesting bacteria
  - \* Starch digesting bacteria
  - \* Cellulose digesting bacteria
  - \* Fat, Oil & Grease digesting bacteria
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### CHARACTERISTICS

Form:	liquid
Color: (N.F.)	straw
Odor: (N.F.)	musty
Flash Point	none
Viscosity:	cps at 70F=20cps
Spec. Grav:	1.01 +/- .1
pH:	7.0 +/- .5
Shelf Life	12 months

### BACTERIAL COUNT

Genzyme 20X has an undiluted bacterial count of 2 trillion cfu's per gallon.

### DILUTION RATE

1 gal of 20X + 19 gal of H<sub>2</sub>O = 20 gal of 1X (RTU)  
This equation denotes, with a dilution ratio of 19:1, a bacterial count in finished product (ready to use) of 100 billion/gal.

Each order is batch certified for our customers' safety and satisfaction. Bacterial count and Salmonella negative certifications are supplied with each order.

**GENZYME 20X** can provide you with the ability to economically develop a full line of specific or multi-purpose bacterial products.

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