



Solutions beyond your expectations

CHEMTECH'S SP-7 BDO 10X

PRODUCT DESCRIPTION:

CHM SP-7 BDO 10X is a new and improved Biological Drain Line Opener highly concentrated liquid consisting of specially selected multi-cultured bacterial strains, which are combined with free enzymes, special surfactants, and performance additives under a proprietary stabilization process. These enzyme catalysts work synergistically for the fastest action available in a liquid digestant using nature's own cleaning agents, and is used as an environmentally friendly Biological Drain Opener.

CHM SP-7 BDO 10X contains a synergized blend of selectively chosen Bacillus organisms and complex enzymes, all of which have been selectively incorporated for our fastest acting liquid product available to accomplish accelerated degradation capabilities of organic compounds such as grease, fats, proteins, starch, sugars, and cellulose in drain lines.

APPLICATIONS	BENEFITS
<ul style="list-style-type: none"> * Grease Trap and Drain Maintenance * Hard Surface Cleaners * Odor Control * Wastewater Treatment 	<ul style="list-style-type: none"> * Wide range of formulating capabilities * Extensive stability and shelf life * Unlimited packaging options * Highly effective, broad spectrum organic degradation capabilities

SPECIFICATIONS	CHARACTERISTICS
<p>Contents: 5 selectively adapted Bacillus strains Enzyme Content: Protease, Lipase, Amylase</p> <ul style="list-style-type: none"> * Protein digesting bacteria * Starch digesting bacteria * Cellulose digesting bacteria * Fat, Oil & Grease digesting bacteria 	<p>Form: liquid Color: (N.F.) Color: (F) green or blue Odor: (N.F.) musty Odor: (F) fresh Viscosity: 20cps at 20C Spec. Grav: 1.01 +/- .1 pH: 8.0 +/- .5 Shelf Life: 24 months Flash Pt: none</p> <p>(N.F.) Non-formulated (F) Formulated</p>

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

CHM SP-7 BDO 10X Concentrate upon dilution 9:1 with water (add 9 parts of water to 1 part of the concentrated product) supplies a bacterial count of 200 billion (200×10^9) per gallon on a RTU basis; and can provide you with the ability to economically develop a full line of specific environmental safe and friendly biological drain lines opener or multipurpose bacterial products for the applications shown above.

www.chemtech-us.com

Westtown Business Center 1568 McDaniel Drive West Chester, PA 19380 USA
P: 610-566-7177 F: 484-266-7137

sales@chemtech-usa.com Follow us on LinkedIn: Chemtech International Inc