



Co•Zyme 50™

Pro-Biological Activator

Description:

Biologically managing grease traps, wastewater and sludge systems become difficult when there is an imbalance of necessary biochemical and biological cofactors. When these factors are lacking, sludge separation and breakdown becomes inhibited and offensive odors become a problem. The solution is to introduce these components in a biologically secured form that are readily available to serve as co-enzymes to reactivate both bacterial and enzyme systems.

Co•Zyme 50™ contains buffers, biostimulants, and coenzymes plus over 50 trace elements in a biologically combined form that are readily available to support healthy *aerobic* microbial systems to provide more rapid separation, digestion in grease traps, wastewater and sludge management systems.

Use of Co•Zyme 50™ results in the reduction of H₂S and other odor causing compounds. Co•Zyme 50™ also stimulates the natural release of free oxygen thereby increasing dissolved oxygen (DO).

Benefits of Use:

- Accelerates the digestion of organic matter and sludge
- Stimulates a more active enzymatic system
- Eliminates offensive odors and reduces hydrogen sulfide (H₂S) production
- Improves separation of fat, oil and grease (FOG) during interceptor operation
- Raises dissolved oxygen levels
- Encourages the growth and proliferation of essential aerobic and facultative bacteria
- Harmless to bacterial and aquatic life

Chemical Characteristics:

Contains natural buffers, biologically complexed nutrients, amino acids and bio-stimulants.

Application instructions:

Grease Traps; Spray, inject or drip-feed 1-10 Parts Per Million (PPM) continuously into the drain system at the source of any fats, grease, meat by-products or sewage. Consult your Biofeed products dealer for additional information.

Trickling Filters, Waste Water and Sludge Treatment:

Spray or inject at a general use rate of 0.25-1.5 parts per million (product may be diluted to ensure even distribution). Co•Zyme 50™ should be applied downstream from any chemical treatments of waste water or sludge. Consult your Biofeed products dealer for additional information.

Physical Characteristics:

9.0 lbs. per gallon, pH 7.8

Availability:

Available in 5 gallon containers, 55 gallon drums, or 275 gallon bulk containers.

Storage and Disposal:

Keep product in original container. Do not transfer into food or drink containers. Triple rinse and empty for recycling. Always dispose of container in accordance with local, state and/or federal regulations.

Caution:

Keep out of reach of children. May be harmful if swallowed.

Condition of Sale:

The information herein is believed to be accurate and reliable. Buyer and user assume all liability from use of this material. Follow directions carefully. Timing, method of application, weather and other factors are beyond the control of the seller.

MSDS available upon request.

SHAKE WELL BEFORE USE

www.biofeedsolutions.com

Dedicated to preserving our environment by renewing the life in our soils and water.