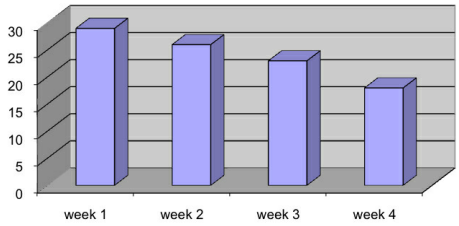
V-ZYME LIQUID

"READY TO WORK" VEGETATIVE MICROBES

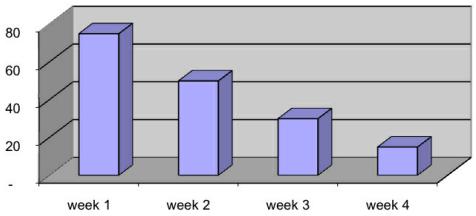
Product Description

V-Zyme Liquid is the latest development in biotechnology. Super high potency ready to work vegetative microbes are designed cultures to break down and metabolize difficult to degrade and toxic chemicals - such as : phenols; non-ionic, anionic and cationic surfactants; chlorinated hydrocarbons; proteinaceous waste; starches, fats, oils and greases - at accelerated rates, all the way to CO_2, H_2O and cell mass. V-Zyme Liquid is designed to resist inhibitory concentrations of difficult-to-degrade pollutants; improves systems stability; and reduces system upsets and bio-mass kills common to industrial and municipal wastewater systems.

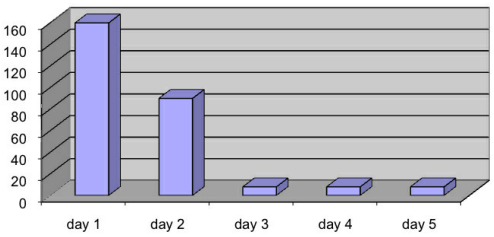
BIO SOLIDS REDUCTION



GREASE REDUCTION



H2S ODOR ELIMINATION



Specifications:

Form:	Liquid
Color:	Red to Purple
Fragrance:	Pungent / Distinctive
Micro Strains:	30
Plate Count:	1.8 trillion per gallon
Ph:	6.9 - 7.5

Places to use:

- Wastewater Treatment Plants
- Food Processing
- Chemical Plants
- Processing Plants
- Packaging Plants
- Lakes
- Ponds
- Lagoons
- General chemical applications

RTW V-ZYME IS SAFE FOR FISH / SHRIMP FARMS & LIVESTOCK

Benefits of RTW V-Zyme:

- Eliminates pass through compounds
- Improves nitrification
- Improves solid settle ability
- Eliminates odors
- Improves cold water performance
- Reduce BOD, COD, and TSS in final effluent

Dose Rate:

Typical WWTP 1-15 ppm: call your authorized distributor for accurate dose rates

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