



What is the best way to break down build up from organic materials?

ZymeBac contains six (6) strains of Bacillus that produce digestive enzymes. This product contains a broad spectrum of microorganisms selected specifically to break down organic material such as fats, oils, grease, starches, proteins and other substrates that accumulate in drains, grease traps and septic systems.

INDUSTRIAL APPLICATIONS

- Drains
- Grease traps
- Septic Tanks
- Lift Stations
- Odor control
- Floor & tile cleaners

ZymeBac™ contains microorganisms that help break down fats, oils, grease, starches, proteins and other substrates.

DAIRY LIFT STATION RESULTS

Watertech recently helped a dairy customer manage grease build-up in their lift station. The photos below show the dramatic improvement over a short time period using ZymeBac. The improvement was enough to avoid bringing someone in for a manual cleaning.



KEY BENEFITS

- Broad spectrum of activity
- Works with/without oxygen present
- Works on a broad range of substrates
- Reduces solids and odors
- Safer for the environment

KEY FEATURES

- Six (6) strain Bacillus blend
- Aerobes/Facultative anaerobes
- Multiple enzyme producers
- Digests organic compounds
- All natural, and non-toxic

MICROBIOLOGICAL SPECIFICATIONS

- E.Coli negative 10 CFU/g
- Salmonella negative/25 g



414.425.3339



info@watertechusa.com



WATERTECHusa.com

Watertech of America
5000 S. 110th Street
Greenfield, WI 53228