



New Improved  
version of  
Bioline TTM

# BIOLINE XTREME

## The Ultimate Formula for Grease Trap & Drain Maintenance

Commercial drain lines, grease traps and wet wells accumulate large amounts of concentrated organic waste. As a result, these systems create frequent maintenance challenges. Rooting, pumping, and the use of harsh chemicals can be costly, hazardous and damaging. Inherent odor and corrosion problems compound the situation.

Finally, bio-technology has the ultimate solution! **Bioline Xtreme** grease digester, odor controller and corrosion controller is the newest bio-technology available. Bioline Xtreme promotes accelerated digestion of grease, fats and oils plus provides exceptional odor and corrosion control.

Bioline Xtreme reduces grease and corrosion and blocks the production of H<sub>2</sub>S. In test studies, Bioline Xtreme reduced grease by **42%**.

With over 550 billion microorganisms per gallon, Bioline Xtreme accelerates digestion of all organics in the system.

As grease is broken down the pH will drop, creating an environment prohibitive to most microbial activity and allowing the fatty acids to release foul odors. The unique blend of bacteria alleviates low pH problems, allowing Bioline Xtreme the ability to perform at 100% even in adverse conditions.

Bioline Xtreme will effectively treat drain lines, grease traps, wet wells and lift stations, and outperforms today's chemical oxidants.

### Key Benefits:

- Saves Money by Reducing Pumping Costs.
- Fewer System Back Ups.
- Effective Odor Control.
- *Consumes* Wide Range of Organic Waste Under Both Aerobic and Anaerobic Conditions.
- By-Products are H<sub>2</sub>O and CO<sub>2</sub>.
- Safer to Use: Biodegradable, Organic, Non-Toxic, Non-Caustic & Non-Volatile Formula.
- Reduces Organics Such as VOC's and BOD's.
- Reduces Deposits that Provide the Anaerobic Pathway that Promotes the Production of the Sulfides.
- Contains No Hazardous Air Pollutants such as: Butyls, Petroleum Distillates, or Solvents.
- Effective pH Range is 4.5 to 8.5
- Effective Temperature Range is 38°F to 113°F.
- Two-Year Shelf Life.
- Manufactured in an ISO 9002 Certified facility.

Ideally, Bioline Xtreme should be dosed daily with an automatic metering pump at a rate of 20 to 25 ounces for most 1,000 gallon to 1,500 gallon systems. Dosing should be through the head of the drain line system leading to the grease trap.