



GREASE-X® GT 10X

Biological F.O.G. Control for Lift Stations & Wet Wells

The Challenge

Fats, oils, and grease (F.O.G.) accumulate on wet well walls, pumps, floats, and piping, leading to:

- Pump inefficiency
- S.S.O.'s
- Odor generation
- Reduced capacity
- Increased cleaning frequency



Grease build-up in wet well before



One month with GREASE-X® GT

How GREASE-X GT 10X Works

Unlike caustics, solvents, or emulsifiers that simply move grease downstream, Grease-X GT 10X contains a proprietary blend of *Bacillus* spores that produce lipase enzymes to biologically digest fats, oils, and grease into compounds that are naturally consumed by the bacteria.

The formulation also de-emulsifies grease, allowing the bacteria to attack concentrated grease deposits more effectively. This biological process is described in the existing GT technical literature.

Automatic Treatment with the GT Pump

The GT Pump provides scheduled low-volume dosing of Grease-X GT 10X directly into the wet well, maintaining a consistent bacterial population without requiring daily operator attention.

Features

- 120 VAC or battery-powered models
- Adjustable dosing intervals
- Weather-resistant enclosure
- Chemical-resistant tubing
- Simple installation
- Minimal maintenance

Application

- Install discharge tubing near the wet well influent.
- Programmed to dose daily
- Adjust feed rate based on flow and grease loading.
- One 5-gallon pail typically lasts 4-8 weeks, depending on conditions.