

United 846 FOG-Away Pretreatment for Wastewater

Let United 846 take your issues with FOG away.

As part of United's Devour Power product line, **United 846 FOG-Away Pretreatment for Wastewater** utilizes the power of patented gram-positive bacteria and promicrobials to completely degrade grease in wastewater pretreatment collection system, equalization tank and headworks applications.

Devour your grease problems in mains, lift stations, equalization tanks and at the headworks of a wastewater plant without mobilizing the grease. This unique formulation bio-degrades long-chain fatty acids while working to prevent fats, oils and grease (FOG) from flowing further through the system. Your need for excessive Jetting of the lines and other infrastructure will be reduced significantly as will the grease build-up in lines.

To keep **United 846 FOG-Away** working most effectively and efficiently, utilize United's A856, A878 or A010 to automatically feed the product into the system around the clock as needed.



FOG-Away Pretreatment for Wastewater:

- Is Earth Smart® Certified and contains no surfactants.
- Passes the EPA Methods 1664 and 1664A, demonstrating that this product does not emulsify, saponify or otherwise mobilize grease.
- Features promicrobials and patented gram-positive bacteria to naturally maintain optimal bio-degradation of FOG through three-fold action.
- Reduces need for excessive Jetting.
- Eliminates odors leading to sanitation concerns from inspectors.
- Has an effective pH range from 5.0 to 9.8.
- Works with an effective temperature range of 38° – 145° F and an optimal range of 60° – 90° F.



BEFORE

AFTER

