VitaStim Grease



Bacterial Cultures & Stimulants to Speed Grease Digestion

VitaStim Grease contains bacterial cultures along with key probiotics for chewing up high levels of grease and fatty acids. The probiotics help to maintain the population of grease digesting bacteria, as well as provide a boost to the native bacteria.

Collection system operators have trusted this product for years. VitaStim Grease has been one of our most commonly used lift station products.

VitaStim Grease is particularly effective in anaerobic systems when paired with Qwik-Zyme L. The catalysts in Qwik-Zyme L break fatty acids into short chains, where they are consumed by the bacteria in VitaStim Grease.



Fatty Acids Aerobically or Anaerobically

Breaks Down Grease

Safe and

Easy To Use

Figure 1:

VitaStim Grease is very effective in anaerobic lagoons





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Dose Rates

VitaStim Grease



Grease in WWTP, Lift Stations, or Lagoons		
Flow Rate Gallons per day	Initial Dose Daily for 30 days	Maintenance Dose Daily
100,000 GPD	0.5 lb	0.5 lb (every other day)
500,000 GPD	2.5 lb	1 lb
1 MGD	5 lb	2.5 lb

VitaStim Grease Dosing:

- Add once per day to anaerobic digester or lift station
- Pair with Qwik-Zyme L for anaerobic digesters
- Pair with GreaseZilla for bad lift station grease

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Pair With:
For ongoing main
station is cleaned and forget it" Bu

Available Sizes:

30 lb pail with:

- 1 lb water soluble packs
- 1/2 lb water soluble packs



For ongoing maintenance after lift station is cleaned up, try our "set it and forget it" Bug On A Rope.