



Biocatalyst Booster for Commercial, Industrial, & Food-Service FOG Systems

Advanced biocatalyst technology engineered to improve the stability and biological efficiency of FOG management systems in commercial kitchens, food-service operations, and industrial facilities. LiquifyGT accelerates fats, oils, and grease (FOG) breakdown, reduces buildup, prevents odors, and supports consistent system performance under variable loading.

PRODUCT OVERVIEW

LiquifyGT® is a high-performance biocatalyst engineered for systems experiencing persistent FOG buildup, odor issues, inconsistent flow, or loading spikes. Using Drylet's patented porous carrier technology, LiquifyGT delivers beneficial microbes deep into grease interceptors and piping where biological activity is needed most. This targeted delivery accelerates FOG reduction, stabilizes system performance, prevents backups and odors.



APPLICATIONS

- Grease traps in commercial kitchens
- Food-service facilities
- Restaurants, cafés, and hospitality sites
- Lift stations with FOG-related challenges
- Industrial food-processing wastewater systems
- Facilities with variable or inconsistent organic loading
- Systems requiring improved biological FOG digestion

PACKAGING OPTIONS

Typical packaging includes:

- 1-lb pouches
- 5-lb pail
- 25-lb pail

SDS INFORMATION

A Safety Data Sheet (SDS) is available and should be reviewed prior to use. Refer to www.drylet.com for safety, handling, and storage.

HOW IT WORKS

LiquifyGT® uses Drylet's patented porous silica carrier to deliver high-performance microorganisms directly into FOG-impacted zones where they multiply rapidly. The durable microhabitat protects microbes from pH shifts, temperature swings, and hydraulic stress, enabling faster FOG digestion, reduced odors, improved system stability, and long-term performance — even under challenging conditions.

KEY BENEFITS

- Accelerates biological breakdown of fats, oils, and grease
- Reduces grease-trap buildup and maintenance frequency
- Improves lift-station performance under variable loading
- Reduces odor naturally
- Helps maintain compliance by improving effluent quality
- No enzymes, harsh chemicals, or equipment modifications required
- Safe for plumbing, pump systems, and wastewater infrastructure
- Non-pathogenic, non-GMO, and independently verified

DOSING GUIDANCE

Dosing is based on influent characteristics, system size, and loading conditions. Contact Drylet for site-specific dosing recommendations.