

RESTAURANT WASTEWATER SYSTEM OPTIMIZATION

Improve System Performance, Control Odor,
and Reduce Grease Buildup in Grease Traps,
Lift Stations, and Collection Systems



COMMON CHALLENGES



Foul odors from grease
breakdown (H_2S , VOCs)



Grease buildup in traps,
drains, and sewer lines



Clogged grease traps
and interceptors



Frequent pumping and
high disposal costs



High BOD, FOG, and
TSS levels



Permit compliance and
discharge limits



High maintenance
and labor costs



System backups and
service disruptions



APPLICATIONS

- Grease traps and interceptors
- Lift stations
- Floor drains and sink drains
- Collection systems
- Holding tanks
- Aeration basins
- Sewer lines and force mains
- Packaged treatment systems



HOW DRYLET HELPS

Drylet's patented porous carrier technology delivers high-performance microorganisms directly into the wastewater where biological activity is needed most. The protective microhabitat shields microbes from temperature swings, pH shifts, and environmental stress, allowing them to remain active under challenging conditions.

In restaurant wastewater systems, this targeted biological activity breaks down fats, oils, and grease, reduces organic loading, controls odors, prevents buildup in traps and lines, and improves overall system performance—helping you meet discharge limits and keep your operation running smoothly.

Drylet supports lower maintenance costs, fewer pump-outs, and helps extend the life of your wastewater infrastructure.



KEY BENEFITS



Reduces foul odors
including H_2S and VOCs



Breaks down fats, oils,
and grease



Improves BOD, COD,
and TSS removal



Reduces grease trap
and line buildup



Lowers pumping frequency
and disposal costs



Improves system efficiency
and reliability



Reduces maintenance
and labor



No chemicals or
enzymes



Safe for the environment
and aquatic life



Non-pathogenic and
non-GMO

WHY DRYLET?



Patented porous
carrier technology



No harsh chemicals
or enzymes



Proven biological
performance



Supports long-term
system stability

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