



PlantPRO™ Industrial FOG Bacterial Supplement

- Special blend degrades petroleum-based hydrocarbons

PlantPRO Industrial FOG is a special blend of naturally occurring microorganisms formulated to grow and create enzymes that break down petroleum and organic waste from industrial and manufacturing sources. Each strain was chosen to work under diverse environmental conditions and to provide maximum digestion of petroleum and its by-products. Use to treat water or soil.

Guaranteed minimum bacterial concentration of 4 billion CFU/g (1.8 trillion CFU/lb). Packed in 1-lb water-soluble pouches in 25-lb containers.

Shipping: Quantities of 7+ ship motor freight.

DESCRIPTION	STOCK #	EACH
PlantPRO Industrial FOG Bacterial Supplement, 25 lbs	84926	\$

Dosage Schedule

Flow Rate	Initial Dose	Maintenance
Up to 20,000 gpd	1 pouch every other day for 10 days	1 pouch per week
20,000 to 50,000 gpd	1 pouch per day for 10 days	2 pouches per week
50,000 to 500,000 gpd	2 pouches per day for 10 days	1 pouch per day
500,000+ gpd	5 pouches per day for 10 days	1 pouch per day



PlantPRO™ FOG Control Bacteria Supplement

- Handles difficult FOG wastes

PlantPRO FOG Control is a special blend of naturally occurring microorganisms formulated to grow and create enzymes capable of handling difficult FOG wastes under diverse environmental conditions. It reduces accumulation of grease and fat deposits, and prevents blocking and ponding. The supplement also improves sludge settling, BOD/COD removal and reduces odors.

Guaranteed minimum bacterial concentration of 4 billion CFU/g (1.8 trillion CFU/lb). Packed in 1-lb water-soluble pouches in 25-lb containers.

Shipping: Quantities of 7+ ship motor freight.

DESCRIPTION	STOCK #	EACH
PlantPRO FOG Control Bacteria Supplement, 25 lbs	84927	\$

Dosage Schedule

Flow Rate	Initial Dose	Maintenance
Up to 20,000 gpd	1 pouch every other day for 10 days	1 pouch per week
20,000 to 50,000 gpd	1 pouch per day for 10 days	2 pouches per week
50,000 to 500,000 gpd	2 pouches per day for 10 days	1 pouch per day
500,000+ gpd	5 pouches per day for 10 days	1 pouch per day



PlantPRO™ Bio-FOG Reducer

- Converts FOG to carbon dioxide and water
- Works in aerobic and anaerobic conditions

This blend of beneficial bacteria, enzymes and natural growth accelerators eliminates fats, oils and greases. Use in wastewater treatment systems, lift stations, septic tanks, drain lines and commercial grease traps. It works effectively in aerobic or anaerobic conditions to convert FOG into carbon dioxide and water. Regular use will stabilize effluent quality, reduce system maintenance and reduce pump-out frequency.

SIZE	STOCK #	EACH
1-Gallon Container	68490	\$
5-Gallon Container	68491	

Dosage Schedule

For lift stations, wet wells & wastewater treatment:

Dosage: 18 to 25 oz per 10,000 gallons of flow

For drain lines:

Dosage: 10 to 10 oz/day

For grease traps:

Dosage: 18 to 20 oz/day



Aquafix Qwik-Zyme L Fat, Oil & Grease Degradier

- Excellent for grease-related foam
- Degrades fat, oil and grease so your bugs will eat it

Qwik-Zyme L is perfect for grease control in sequencing batch reactors, lift stations, wastewater treatment plants, equalization tanks and food processing plants. Not a bacterial product, this high-tech saliva consists of three types of lipid-degrading enzymes. Use it to hydrolyze fats, oils and greases into fatty acids that can be digested by your bacteria.

SIZE/PACKAGING	STOCK #	EACH
Two 2 1/2-Gallon Bottles	86198	\$
55-Gallon Drum	86199	

Dosage Schedule

For Lift Stations:

Initial: 1 quart per 100,000 gpd of flow 3 times for the first week

Maintenance: 1 quart per 100,000 gpd of flow per week

For Microthrix Parvicella Foam & WWTP Grease Control:

Initial: 1 quart per 100,000 gpd daily for 30 days

Maintenance: 1 pint to 1 quart per 100,000 gpd daily for next 30 days

For Nocardia Foam:

General: 2 to 4 times the Microthrix rates depending on severity.

For best results, use with Aquafix Foam Buster (sold separately; see page 63).

