

**USABlueBook**  
**EXCLUSIVE**

**NEW!**

**plantPRO**



**PlantPro™ Meat & Protein Bacterial Supplement**

- Bacteria specially selected for your plant's meat and protein waste

PlantPRO Meat & Protein is a special blend of naturally occurring microorganisms selected to grow and produce protease and lipase enzymes to break down meat and protein waste. It also lowers BOD, COD and solids, and helps eliminate odors.

The bacteria are supplied on a proprietary micronutrient carrier that provides accelerated germination, growth and enzyme production. 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.

DESCRIPTION	STOCK #	EACH
PlantPRO Meat & Protein Bacterial Supplement	84930	\$

**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

**USABlueBook**  
**EXCLUSIVE**

**NEW!**

**plantPRO**



**PlantPro™ Filament Control Bacterial Supplement**

- Out-competes filamentous bacteria

PlantPRO Filament Control is a special blend of naturally occurring microorganisms formulated to grow and create a dense, good-settling floc. It out-competes filamentous bacteria in conditions that usually favors them—high oil and grease, cold temperatures or lower pH. 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 Filament Control Bacterial Supplement, 25 lbs	84925	\$

**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

**USABlueBook**  
**EXCLUSIVE**

**NEW!**

**plantPRO**



**PlantPro™ Dairy Bacterial Supplement**

- Bacteria specially selected for your plant's dairy waste

PlantPRO Dairy is a special blend of naturally occurring microorganisms selected to grow and produce enzymes to break down organic dairy waste, such as carbohydrates, fats and proteins. It lowers BOD, COD and solids, and helps eliminate odors. The bacteria are supplied on a proprietary micronutrient carrier that provides accelerated germination, growth and enzyme production.

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.

DESCRIPTION	STOCK #	EACH
PlantPRO Dairy Bacterial Supplement, 25 lbs	84928	\$

**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

**USABlueBook**  
**EXCLUSIVE**

**NEW!**

**plantPRO**



**PlantPro™ Nutrients Supplement**

- Micronutrients for better bio-mass health

PlantPRO Nutrients is a supplement for your plant's natural bacteria population. Adding micronutrients can help your existing bacteria thrive, leading to lower BOD, COD, ammonia, odors, and suspended solids and better settling floc. When used with other PlantPRO bioaugmentation supplements, your plant can rebound more quickly from upsets, adjust more quickly to influent changes and maintain effluent quality.

This supplement contains blends of trace minerals like calcium, iron, magnesium, selenium and more. It also contains A, E, K and various B vitamins, and several amino acids. Packed in 1-lb water-soluble pouches in 25-lb containers.

DESCRIPTION	STOCK #	EACH
PlantPRO Nutrients Supplement	84929	\$

**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