

## Bio Jet® Plus

BIO JET Plus is a biological aid designed to accelerate the degradation of FOG (fats, oils and grease), fatty acids, lignin and other organics in residential, commercial, municipal and industrial applications:


- Septic tanks and residential wastewater systems
- Commercial wastewater systems
- Municipal and industrial wastewater systems
- Wastewater collection systems and holding tanks
- Lagoons and ponds
- Pump/Lift stations
- Sand filters/Mounds
- Grease traps

**BIO JET** products are manufactured in the United States.

### BIO JET Plus:

- Is non-hazardous and non-toxic
- Prevents odors and system failures
- Digests FOG, fatty acids, lignin and other organics
- Lowers BOD (Biochemical Oxygen Demand), COD (Chemical Oxygen Demand), ammonia and nitrates
- Aids in rapid start-ups
- Provides quicker recovery from shock loading
- Improves system operation
- Minimizes sewage backups and blockages
- Shelf Life: 2-3 years



A natural organic   
12 strain solution of non-toxic bacteria  
designed to enhance biological activity in  
wastewater treatment systems.

**Available in 1 gallon jugs,  
cases containing 6 - 1 gallon jugs  
and 55 gallon drums**

## Residential/Commercial/Municipal/Industrial System Suggested Dosage Rates:

| System   | Size               | Dosage                              |
|--|--------------------|-------------------------------------|
| Slow Drain   | Drain Line         | 2 oz. on Day 1 then 6 oz. Day 2     |
| Preventative Maintenance   | Drain Line         | 2 oz. twice per week per drain line |
| Lift stations / Wet Wells / Wastewater Plants - Preventative Maintenance | 1,500 - 25,000 GPD | 4 - 10 oz. per day                  |
|  | 50,000 GPD         | 13 oz. per day                      |
|  | 100,000 GPD        | 25 oz. per day                      |
|  | 300,000 GPD        | 38 oz. per day                      |
|  | 500,000 GPD        | 50 oz. per day                      |



\*Additional dosage guidelines can be found on the product label.

Note: BIO JET 7 application rates may vary based on system design, constituents present in effluent waters, loading rates and system retention time.



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