



Mighty Mikey Product Datasheet

Oppenheimer
Biotechnology Inc.

Products Facts

- ✓ Concentrated gray powder
- ✓ Naturally occurring
- ✓ Archaeobacteria blend
- ✓ Organic and non toxic
- ✓ Five year+ shelf life
- ✓ Hydrophobic
- ✓ Aerobic/Facultative
- ✓ Certified pathogen FREE
- ✓ Activated by
 - fresh, salt or brackish water.
- ✓ Salinity tolerance
 - up to 24%
- ✓ Temperature range
 - 32F-120F
- ✓ pH tolerance
 - 5.5-10.0
- ✓ Not freeze dried or GMO

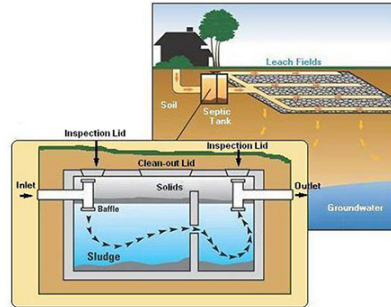
Works on

- ❖ Septic systems
- ❖ RV holding tanks
- ❖ Boat holding tanks

Product /Technical Support

As the manufacturer of this product we take pride in producing a quality product. We believe that our success is due to the importance that we place on making excellent products along with our technical support of these products.

Phone 512.474.1016



Mighty Mikey is a concentrated and highly effective powder that contains beneficial microbes.

When added to your septic tank system on a monthly basis it will help to ensure that the system operates efficiently.

This product is organic, safe, and non-toxic and will not hurt your septic system.

Mighty Mikey benefits

- Eliminates offensive septic and wastewater odors.
- Helps to breakdown the waste.
- Reduces sludge buildup.
- Restores the beneficial populations of microbes in the system.
- Keeps drain fields operating efficiently.
- Reduces the amount of required pump outs.
- Can be used in existing or new septic systems.
- Will not hurt pipes or equipment.

Recommended Product Application Rate

Use 1 ounce of Mighty Mikey per 500-1,000 gallon septic system.

Recommended Application Method

Step One: Sprinkle product into the toilet bowl and flush.

Step Two: Use on a monthly basis to help keep septic tanks operating in peak operating condition.

For the added benefit of keeping all the discharge pipes free of clogging grease, sprinkle a small amount into kitchen sink and flush down using room temperature water.

Regular use of Mighty Mikey will help reduce the amount of grease buildup around the inside of pipes.

