

SWINE MANURE SYSTEM OPTIMIZATION

Reduce Foam, Improve Pit Stability, and Enhance Solids Digestion in Deep-Pit & Pull-Plug Systems

ManureMagic® is a concentrated biological solution designed specifically for swine manure systems. It enhances natural biological activity to reduce foam, improve solids digestion, and support more efficient, reliable operation—without chemicals or equipment changes.



COMMON CHALLENGES



Excessive foam formation



Crusting and solids buildup



Difficult pump-outs



Odor complaints



Reduced storage capacity



Inconsistent pit biology



Variable manure consistency



APPLICATIONS

- Deep-pit barns
- Pull-plug systems
- Swine lagoons
- Foam-prone pits
- High-solids manure systems



THE ROI IS SIMPLE

At normal agronomic rates, 1" of manure out of a 1,000,000 gallon pit has roughly the same value as one bucket of ManureMagic®.

If we help you get just 1" more out of your barns, it pays for itself.



HOW MANUREMAGIC® HELPS

ManureMagic® uses patented porous carrier technology to deliver high-performance microorganisms directly into the manure layer 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 difficult field conditions.

In swine manure systems, this targeted biological activity accelerates solids digestion, improves manure consistency, reduces foam formation, and enhances overall pit stability—without harsh chemicals, enzymes, or equipment modifications.

ManureMagic® supports improved pump-out performance, reduces maintain safer barn conditions throughout the production cycle.



DRYLET
Innovative Solutions for Bioremediation

KEY BENEFITS

- ✓ Reduces manure foam formation and foam-prone conditions
- ✓ Improves solids digestion and consistency
- ✓ Enhances pit stability
- ✓ Supports easier, more effective pump-outs
- ✓ Increases storage capacity and usable volume
- ✓ Reduces odor naturally
- ✓ **Just 1 Easy Application per Year**
One application provides year-round performance.
- ✓ No chemicals, enzymes, or equipment changes
- ✓ Safe for livestock and equipment
- ✓ 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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