



Biocatalyst Booster for Swine Manure Systems & Foaming Control

Advanced biocatalyst technology engineered to improve the stability, safety, and biological performance of deep-pit and pull-plug swine manure systems. ManureMagic® accelerates solids breakdown, reduces foam formation, enhances pit conditions, and supports consistent barn performance under variable loading and environmental conditions.

PRODUCT OVERVIEW

ManureMagic® is a high-performance biocatalyst engineered for swine manure systems facing foam formation, solids buildup, or unstable pit conditions. Using Drylet's patented porous carrier technology, ManureMagic® delivers microbes directly into the manure layer to accelerate solids digestion, reduce foam, stabilize pit performance, and improve overall barn conditions — without enzymes, chemicals, or equipment modifications.



APPLICATIONS

- Deep-pit swine barns
- Pull-plug and flush swine systems
- Foaming and crusting manure pits
- Pits with inconsistent biological activity
- Underperforming or odor-prone manure systems
- Barns requiring biological stabilization without mechanical changes

PACKAGING OPTIONS

Typical packaging includes:

- 25-lb pails
- 50-lb bags

SDS INFORMATION

A Safety Data Sheet (SDS) is available and should be reviewed prior to use. Refer to www.drylet.com for safety, handling, and storage.

HOW IT WORKS

ManureMagic® uses Drylet's patented porous silica carrier to deliver high-performance microorganisms directly into manure pits where they multiply rapidly. The carrier acts as a durable microhabitat, protecting the microbes from temperature swings, pH shifts, and toxic shocks. This targeted delivery accelerates solids digestion, reduces foam formation, stabilizes pit conditions, and improves overall manure system performance — even under challenging field conditions.

KEY BENEFITS

- Reduces manure pit foam formation and crusting
- Enhances breakdown of solids and fibrous material
- Improves pit stability under variable loading
- Reduces odor naturally
- Helps maintain safer barn conditions by reducing foam-related risks
- Supports better pump-out performance
- No enzymes, chemicals, or equipment modifications required
- Safe for animals, workers, and equipment
- Non-pathogenic, non-GMO, and independently verified

DOSING GUIDANCE

Dosing is based on influent characteristics, system size, and loading conditions. Contact Drylet for site-specific dosing recommendations.