



HOG MANURE TREATMENT

Hotsy offers a complete line of animal hygiene & biosecurity products, equipment and service for farms.

HMTP Hog Manure Treatment Product

PART NO.	DESCRIPTION	SHIP WT (lbs)
8.698-219.0	HMTP 55 Gallons	450
8.698-220.0	MTP 275 Gallons	2,300

Features and Benefits:

- Chemically influences the aerobic (presence of oxygen) digestion process of manure, quickly minimizing the release of Nitrogen and Hydrogen.
 - Dramatically fast reduction of odors - inside and outside a building
 - Quickly reduces hazardous gases for both pigs and humans
 - Calmer and healthier animals
- Reduces protein fermentation of the manure and subsequent loss as ammonia.
 - Increases nitrogen value in manure - potential lower fertilizer costs
- The aerobic action of HMTP in manure also accelerates the breakdown of solids.
 - Reduction in crusting
 - Fewer flies, due to destruction of egg-laying habitat
 - Significantly faster pump-out and greater volume of slurry removal



USE DIRECTIONS:

Apply HMTP directly to the liquid portion of the swine-producing facility's manure pit in several locations. If a solid crust is present, use an injection pipe (such as a PVC pipe) to apply product toward the bottom of the pit.

HMTP Specifications:

pH at 5%:	8.0 - 9.0
Dilution Ratio:	Ready to Use
Color:	Clear
Scent:	Slight
Product Safety:	An OSHA / WHMIS / GHS compliant Safety Data Sheet is available from your local dealer.

Distributed by:



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Specifications & product descriptions subject to change without notice.
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