



TerraMax

**Maximizing
Earth's Potential**

MicroPT™

Pit and Lagoon Treatment

- Liquify Solids to Prevent Build Up
- Reduce the Levels of Odor Causing Compounds
- Establish Desired Microbial Strains for Optimal Treatment of Animal Wastes
- Lower Ammonia Content

Directions for Use

Store in a cool place. Shake well before using. For best results empty pit prior to initial application. Use 1 gallon per 100,000 gallons waste capacity.

MicroPT™ should be mixed as best as possible in the pit or lagoon. This can be accomplished by mixing the desired amount of MicroPT in a five gallon pail adding water and pouring the mixture at several spots into the pit or lagoon.

As an example, a pit approximately 400,000 gallons in size using conventional waterers and feeders that will pump out once a year apply 1 gallon (for easier measuring) of MicroPT after pump out. Then apply this same amount at three-month intervals. For example if the pit was pumped on October 1st, apply 1 gallon of MicroPT to the empty pit. On January 1st add the next batch of MicroPT. Repeat in April and July.

For best results when using MicroPT

- Empty pit before beginning application.
- After diluting the MicroPT with water disperse the mixture as thoroughly as possible into the pit.
- For conventional waterers and feeders split apply even amounts at three month intervals.
- For wet/dry feeders split apply even amounts at two month intervals.
- Pits that have solids build up will take time to digest the solids and bring the pit back to optimum function.
- Excessive solids build up may result in crusting as the microbial digestion process gets underway.
- Pits with excessive solids build up may need to be "jump started" with a larger dose of MicroPT

The purchaser shall be solely responsible for determining the adequacy of this product for their individual and collective needs and application. TerraMax, Inc. makes no express warranties or any kind with the respect to this product.

CONTAINS

Lactobacillus buchneri
Saccharomyces paradoxus

NOT A PLANT FOOD PRODUCT

Made in USA

NET WEIGHT

17 pounds (7.7 kg.)
2 gallons (7.6 liters)



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Exp:
Lot #: