

**BIO-AVAILABLE • NON-TOXIC • NON-PATHOGENIC • NON-TOXIC • NON-TOXIC • BIO-AVAILABLE • NON-PATHOGENIC • NON-TOXIC • NON-TOXIC • NON-PATHOGENIC**

**MICROBE-LIFT®/BPCC:**

- ▶ Speeds the composting process by helping to reach ideal compost temperature rapidly, reducing barn down time.
- ▶ Assists in a more rapid biological reduction of manure waste matter during composting.
- ▶ Promotes improved biological reduction of waste manure.
- ▶ Helps limit ammonia production during the following grow cycle by reducing organic conversion to ammonia.
- ▶ Assists in pathogen and pest reduction by achieving ideal temperatures in compost processes.
- ▶ May be used in all types of poultry compost operations and on all types of bird litter, organic and non-organic.

ELI's international reputation as a producer of superior microbial products for environmental applications is the result of research and unique bio-formulation expertise since 1976. The long-term shelf stability, combined with their significantly elevated activity levels shortly after application, is a substantial advancement in microbiology. Additionally, ELI's products are toxicity tested and are among the safest microbial-based products available in the world.



Item No. BPCC



**MICROBE-LIFT<sup>®</sup>BPCC**  
**BIOLOGICAL POULTRY COMPOSTING CONCENTRATE**

**NO  
GMOs**

**A SPECIALIZED BLEND OF  
MICROBES FORMULATED FOR  
COMPOSTING POULTRY BEDDING**

- Speeds compost time
- Achieves compost temperature rapidly
- Aids in pathogen reduction
- Cycles ammonia to atmosphere during composting
- Reduces manure content
- Easy-to-apply liquid • Non-acidic & non-corrosive
- Non-chemical, non-toxic, safe biological agent

**SHAKE WELL BEFORE USING**

- 1 GAL. (3.78 L)
- 5 GAL. (18.9 L)
- 30 GAL. (113.6 L)
- 55 GAL. (208 L)
- 275 GAL. (1041 L)

MICROBE-LIFT®/BPCC is designed specifically as a compost inoculum to speed the compost process. ML/BPCC reduces the compost cycle by rapidly increasing temperature, reaching thermophilic temperatures of 155° - 160° F within a shorter time frame.

**DIRECTIONS**

- Mix 2-3 gallons of MICROBE-LIFT®/BPCC with 20-30 gallons of non-chlorinated tap water for a standard poultry barn. Apply the mixture directly to the bedding prior to wind rowing, or it may be applied to the wind rows following row development.
- Allow temperatures to reach 140° F and above, ideally reaching 155° - 160° F prior to turning. Blend the compost rows, then re-apply at a rate of 1-2 gallons per barn.
- Use within 48 hours of tank mixing.
- Do not use mixing tanks that have contained pesticides unless they have been thoroughly cleaned beforehand.
- MICROBE-LIFT®/BPCC is a stable, biological, multi-strain microbial consortium with an extensive shelf life in cold or high temperature storage.

**CAUTION:** Keep out of reach of children. Do not take internally. Avoid contact with eyes. Flush immediately if needed. Use gloves and safety glasses when handling spills. If contact is made, wash with soap and water. If swallowed, drink several glasses of water. Contact physician if any irritation persists.



*Providing Environmental Solutions Since 1976*  
 2525 N.E. 9th Ave., Cape Coral, FL 33909  
*World Rights Reserved.*