



Liquid In-Furrow Application

Pivot Bio CERT-N™ contains living microbes which will deliver ammoniacal nitrogen to cotton plants and allow more effective utilization of nutrients to support crop growth and development when applied according to directions for use.

DIRECTIONS FOR USE

1. Microbial biofilm may accumulate in the product that could impact flow and/or may build up in application equipment. Consult the Best Practices document provided to you by your sales rep for filtering instructions to remove biofilm. *This will not impact the efficacy of the product.*
2. Before you begin, determine whether one or both spouts will fit inside the tank opening. If they both fit, both spouts can be opened and emptied into the tank at the same time. Otherwise, open the spouts one at a time to empty the contents into the tank.
3. Shake the box before use. In a well-ventilated area, unscrew the caps and remove the pull rings from each bag spout as determined in Step 2. Aim and pour the contents of the box directly into the tank.
4. Apply at a rate of 0.1 gallons per acre. Mix with compatible in-furrow fertilizers, insecticides and/or water in the application tank immediately prior to application.
5. Use within 24 hours once opened.

STORAGE AND HANDLING

- To maintain product viability, store unopened containers in conditions between 32° - 70°F and away from direct sunlight and use before the expiration date.
- Keep out of reach of children.
- Wear safety goggles and chemical resistant protective gloves to avoid direct contact with eyes and skin. In case of direct contact with eyes and skin, immediately wash the exposed area with clean water.
- See Safety Data Sheet for further guidance.

DISPOSAL

- Cardboard packaging may be recycled. Do not reuse inner plastic bags. Emptied inner plastic bags and used gloves may be placed into the trash to be disposed of through municipal waste.

GUARANTEED ANALYSIS – SOIL AMENDING INGREDIENTS

Active ingredients

Klebsiella variicola (137-2253) 1×10^8 viable cfu/ml.

Kosakonia sacchari (6-5687) 1×10^8 viable cfu/ml.

Total inert ingredients – aqueous carrier

Total Net Volume: 16L (4.23gal)

% by weight of each active ingredient: <2% by wt.

% by weight of inert ingredient: ≥96% by wt.

Total Product Net Weight: 38 Lbs. (17.23 Kg)

**GUARANTEED BY: Pivot Bio ♦ 701 Carlson Parkway Suite 220 ♦ Minnetonka, MN 55305
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SEE LOT NUMBER AND EXPIRATION DATE ON BOX**