



DRY – Planter Box 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. Follow the application guidelines provided by Pivot Bio for calibration of the equipment when using the Pivot Bio CERT-N™ DRY product.
2. Pivot Bio CERT-N™ DRY product will be incorporated into a carrier.
3. Refer to the Application Best Practices located on the box for directions for incorporation and recommendations for application management.
4. Apply at 0.47oz (13.25 g) per unit of cotton seed.

STORAGE AND HANDLING

- To maintain product viability, store unopened mylar packages (packaged together, do not separate) at <70°F and away from direct sunlight.
- Keep out of reach of children. Use before the expiration date printed on mylar pouch.
- Wear safety glasses, chemical resistant protective gloves, and respiratory protection to avoid direct contact with eyes, skin, nose and mouth. If direct exposure occurs, immediately wash the exposed area with clean water and soap.
- Wash hands and face prior to eating, drinking, chewing gum or using tobacco.
- Remove and wash contaminated clothing before re-use.
- See Safety Data Sheet for further guidance.

DISPOSAL

- Outward cardboard packaging may be recycled. Do not reuse inner pouch.
- The emptied pouch, used gloves and masks may be placed into the trash to be disposed of through municipal waste.

GUARANTEED ANALYSIS – SOIL AMENDING INGREDIENTS

Active ingredients

Klebsiella variicola 137-2253.....1x10⁹ viable CFU/g

Kosakonia sacchari 6-5687.....1x10⁹ viable CFU/g

Net Weight: 265g (0.584 lbs.)

Total Net Weight: 450g (1lb)

% by weight of each active ingredient: <27.5% by wt.

**GUARANTEED BY: Pivot Bio ♦ 701 Carlson Parkway Suite 220 ♦ Minnetonka, MN 55305
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SEE EXPIRATION DATE and LOT NUMBERS ON INDIVIDUAL PRODUCT POUCHES**