

# PIVOT BIO PROVEN<sup>N</sup> G3<sup>os</sup>

Pivot Bio PROVEN<sup>N</sup> G3 contains living microbes which will deliver ammoniacal nitrogen to corn plants and allow more effective utilization of nutrients to support crop growth and development when applied according to directions for use. This package of Pivot Bio PROVEN<sup>N</sup> G3 will treat 1 seed box (80,000 seeds) as a seed treatment.

## DIRECTIONS FOR USE

1. Follow the application guidelines provided by Pivot Bio for calibration of the seed treater equipment when using the Pivot Bio PROVEN<sup>N</sup> G3 product.
2. In a well-ventilated area, unscrew the cap and remove the pull ring of the Extender bladder (packaged separately) and pour the contents directly into the poly tank provided and dedicated for use with the Pivot Bio PROVEN<sup>N</sup> G3 product.
3. Tear the green mylar pouch first and pour contents into the liquid Extender in the tank. Repeat process with silver pouch. Do not begin mixing until the pouches are completely emptied.
4. Mix for 1 to 2 minutes to ensure the powders have been completely dissolved in the liquid.
5. Apply at 2.4 fl. oz. per unit of corn seed.
6. Use within 4 hours once opened and mixed.

If you have any questions about your order, please call us at 515-436-4462.



## BEST MANAGEMENT PRACTICES

PROVEN G3 OS combo pouches contain two microbe pouches that MUST be used together for each application (green and silver pouch). DO NOT SEPARATE.

Freeze PROVEN G3 OS combo pouches upon arrival for best in-package stability.

Must be mixed with Pivot Bio Extender (4.25L) bladder — packaged separately.

For PROVEN G3 OS applications, one single Extender bladder (4.25L) and one combo pack of dry microbes (silver and green pouch) should be used for each labeled application.



## STORAGE AND HANDLING

To maintain product viability, store unopened mylar packages (packaged together, do not separate) at 0°F (-18°C).

Keep out of reach of children.

Use before the expiration date on box.

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 reuse.

See Safety Data Sheet for further guidance.

**GUARANTEED BY: Pivot Bio**  
701 Carlson Parkway Suite 220 • Minnetonka, MN 55305

**FOR COMMERCIAL USE ONLY**  
**NOT FOR RESEARCH PURPOSES • FL LICENSE #F002736**

**See Lot Number on product pouch • See Expiration Date on box**

## DISPOSAL

Outward cardboard packaging may be recycled. Do not reuse inner pouches or bladders.

Emptied pouches, bladders, used gloves and masks may be placed into the trash to be disposed of through the municipal waste.

## GUARANTEED ANALYSIS – SOIL AMENDING INGREDIENTS

**Active Ingredients in silver mylar pouch:**  
**Klebsiella variicola (137-2253)** 1x10<sup>9</sup> viable CFU/g  
**Kosakonia sacchari (6-5687)** 1x10<sup>9</sup> viable CFU/g  
**Net Weight:** 0.50 lb (225 g)

**Active Ingredients in green mylar pouch:**  
**Methylobacterium gregans** 4x10<sup>9</sup> viable CFU/g  
**Methylobacterium radiotolerans** 4x10<sup>9</sup> viable CFU/g  
**Net Weight:** 0.39 lb (177g)

**Total Net Weight:** 2 lbs (0.91 kg)  
% by weight of each active ingredient: <27.5% by wt.

**Extender bladder (packaged separately): Inert ingredients**  
100% by wt.