Streamline Ag
Seed-Driven Crop Inputs

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# Transit Advantage

## Optimizing Total Nutritional Uptake in Soy

**Transit Advantage soy was designed to maximize yield in SOYBEANS! It is a best-in-class microbial package enhanced with strong nutritional boosting bacteria that increase availability, solubility and mobility of nitrogen, potassium, calcium, magnesium, phosphorus and zinc during the growing season. Transit Advantage releases tied up nutrients in the soil, driving higher yields on challenging soils and also in high-yield environments.**

## RECOMMENDED CROPS

Soybeans

## FEATURES

- **Eight** different soil derived microbes tailored to soybean production.
- **Encapsulation** of the microbes provides protection prior to and during application.
- **Compatible with** plant growth regulators like Prophase.

## BENEFITS

- **Higher microbe concentration** results in greater potential efficacy from investment.
- **Higher yields** from nutritional boosting bacteria that release tied up nutrients in the soil.
- **More yield stability** from increasing mobility of nitrogen, potassium, calcium, magnesium, phosphorus and zinc.
- **Potential to improve** protein content.

## DIRECTIONS FOR USE

Apply in-furrow with starter fertilizer.

When applying in-furrow, use a maximum of 2 gallons of water or fertilizer solution per acre.

Tank mix compatible with all fertilizers, surfactants, plant growth regulators, and pesticides. Once product tank mix has been made, it should be sprayed within 3 days. Agitate well for 3 to 5 minutes before use.

### Use Rate:

- 0.2 oz/acre. The 8 oz concentrate powder treats 40 acres

### Package Choices:

- 8 oz vacuum-sealed metal packs
- Pail equals 16 metal packs (640 acres)

## ACTIVE INGREDIENTS

| | |
|---|---|
| **Bacillus meagaterium** | **2.2 x $10^7$ CFU/Gm** |
| **Bacillus licheniformis** | **2.2 x $10^7$ CFU/Gm** |
| **Bradyrhizobium japonicum** | **2.2 x $10^7$ CFU/Gm** |
| **Bacillus azotofixans** | **2.2 x $10^7$ CFU/Gm** |
| **Pseudomonas putida** | **2.2 x $10^7$ CFU/Gm** |
| **Azotobacter chrococcum** | **2.2 x $10^7$ CFU/Gm** |
| **Acetobacter diazotrophicus** | **2.2 x $10^7$ CFU/Gm** |
| **Azotobacter vinelednii** | **2.2 x $10^7$ CFU/Gm** |

In the final liquid form, contains no less than 650 billion total colony forming units (CFU's) per gallon (6.5 x1011 CFU/gal) of soil health microbes (1gm = 1 ml).