

# Transit<sup>®</sup> Soil

**HIGHLY CONCENTRATED NUTRIENT USE EFFICIENCY SOLUTION FOR EARLY SEASON DEVELOPMENT**

Premium complexed organic matter (COM) product that increases nutrient uptake and mobility to support early season development including emergence, stand establishment, and early season stress mitigation.



## GUARANTEED ANALYSIS

Zinc (Zn)..... 0.5%  
0.5% Chelated Zinc

Derived from: zinc EDTA.

### Net Weight

8.7 lbs per Gallon @ 68°F

## Key Benefits

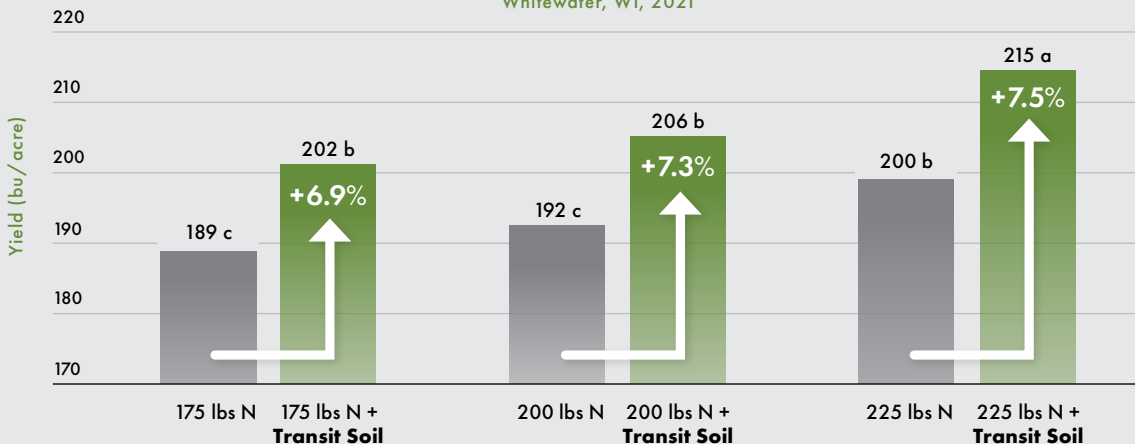
- ✓ Early Season, Cold Start for Faster Emergence and More Uniform Stands
- ✓ Supports Increased Root Development to Access Water and Nutrients
- ✓ Improved Stress Mitigation Including Cold, Wet, or Moisture Heavy Soils
- ✓ Healthier Plants and Increased Yields

## Easy Handling in the Field

- Low Use Rate
- Highly Compatible
- Low pH
- Long Shelf Life
- Apply Alone or Blended with Other Crop Inputs Including Fertilizers, Herbicides, Fungicides, Insecticides, and PGRs

## Transit Soil Increases Yield in Corn

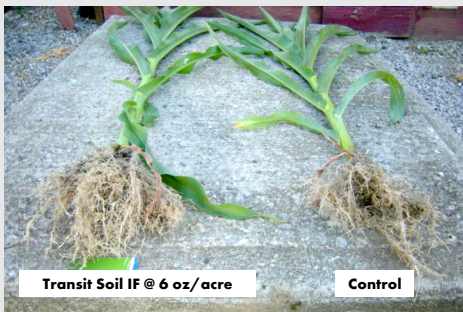
Whitewater, WI, 2021



A research trial in Whitewater, WI, shows the yield effect of Transit Soil applied in-furrow with three different rates of nitrogen.

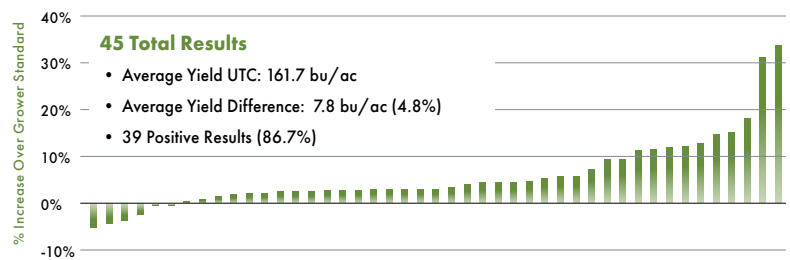
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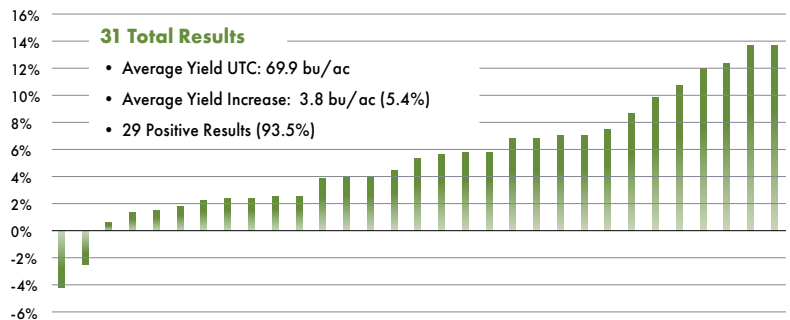


Transit Soil supports nutrient conditions to aid the plant's ability to improve root and shoot growth and increase biomass.

## Corn



## Wheat



RATES, TIMING, &  
DIRECTIONS FOR USE

**In Furrow or Pop-up Fertilizers:** Mix 6-8 ounces/acre with applications near the seed.

**Banded, Broadcast, & Irrigation:** Apply 8-12 ounces/acre; higher rates of fertilizer require the higher label rates.

**Dry Granular Fertilizers:** Impregnate 1.0-7.5 quarts onto each ton of dry fertilizer depending on the final application of fertilizer in the field. Final applied fertilizer should carry 8-14 ounces/acre of Transit Soil.

**Walnuts & Cherries:** Apply 10-16 ounces/acre.

For best results, use watered-in applications. May be applied via irrigation system or prior to irrigation. Apply enough water to move the product into the area of active rooting, but not excessive amounts that may leach. Use the higher label rates with surface and flood irrigation. Shake well and/or agitate before use.

Transit Soil is compatible with most fertilizers regardless of pH. However, a standard jar test is recommended before tank mixing.

See label for complete Directions for Use.