

KEEP NITROGEN IN ITS PLACE

ABOVE GROUND NITROGEN PROTECTION

- Reduces volatilization and increases nutrient availability
- Above ground nitrogen protection with NDURE® 2.0
- Enhanced nutrient uptake and crop safety with PURIC®
- Organic carbon with UAN feeds the rhizosphere
- Pre-plant burndown, weed and feed applications, and in-season surface applied nitrogen

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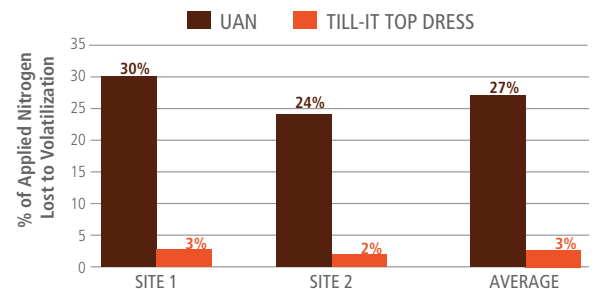
TILL-IT® TOP DRESS™ is loaded with NDURE® 2.0 to slow surface applied nitrogen loss and contains the nutrient efficiency of PURIC®. TILL-IT TOP DRESS helps you cover acres fast, and ensures your nitrogen stays where your crops need it most—in the root zone.

- Above ground nitrogen protection
- Increased nutrient availability
- No need to incorporate, speeds up applications

Use Rates:

Crop/Application Method	Rate Per Acre
Row crops as a broadcast, shallow-injection, or band on the soil surface.	Apply up to 70 gallons per acre. Application of 20-60 gallons is recommended for most crops. Incorporation within 3 weeks is ideal.

Percent Nitrogen Lost to Volatilization



BPS186049KS01 2018 Kansas State University

- Source: Eduardo Alvarez Santos
- Crop: Wheat
- Measurements taken 11/11/2018 – 12/13/2018
- 54 lbs N/A (60kg/ha) Surface
- Avg Temp: 37° F

The underlying data was provided by Kansas State University under a Research Trial Financial Support Agreement with Koch Agronomic Services, LLC, and neither Kansas State University, nor the individual researchers referenced, endorse or recommend any product or service.

Guaranteed Analysis

Total Nitrogen (N)* 27.00%
 6.00% Ammoniacal Nitrogen
 6.00% Nitrate Nitrogen
 15.00% Urea Nitrogen

DERIVED FROM: Urea Ammonium Nitrate.

*15.00% Total Nitrogen stabilized with NBPT (CAS 94317-64-3)

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