



NITRAIN 2.0 nitrogen stabilizer is engineered to reduce nitrogen volatilization of urea based fertilizers. NITRAIN 2.0 reduces volatility by inhibiting the activity of the urease enzyme. Urease is a naturally occurring enzyme in the soil responsible for breaking down urea when moisture and organic matter are present. Up to 40% of nitrogen can be lost to volatilization within hours of application.

GROWER BENEFITS:

- Prevents the volatilization of both UAN and Urea fertilizer applications for up to 14 days
- Increases the efficiency and utilization of nitrogen for a more sustainable approach to nitrogen fertilization
- Maximizes yield by decreasing nitrogen losses due to volatilization of surface applied fertilizers containing urea

FEATURES:

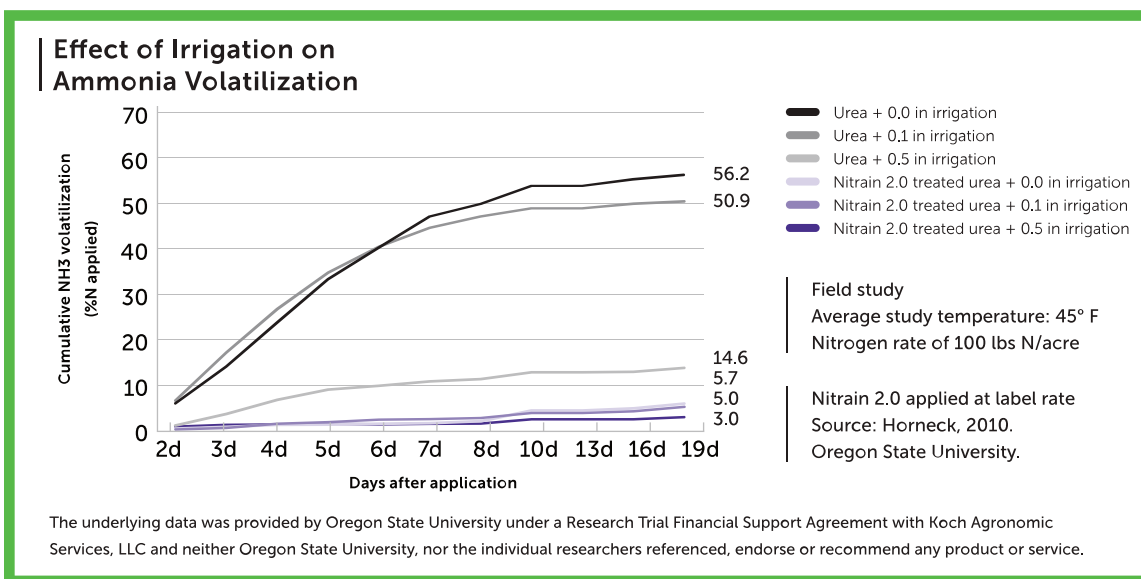
- Built on a proven and reliable platform of NBPT chemistry
- Utilizes a more concentrated use rate for better handling in cool weather
- Updated formulation provides improved distribution on the urea prill and better treated product handling

RATES:

2 qt/ton of Urea; 1 qt/ton of UAN

ACTIVE INGREDIENTS:

N-(n-butyl) thiophosphoric triamide



ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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