





NITRAIN<sup>®</sup> EXPRESS 2.0 is a nitrogen stabilizer from Loveland Products containing a unique mix of NBPT and a proprietary fertilizer biocatalyst technology similar to that found in ACCOMPLISH LM. NITRAIN EXPRESS 2.0 reduces volatility of surface-applied nitrogen by temporarily inhibiting the activity of the urease enzyme, a naturally occurring soil enzyme responsible for breaking down urea in the presence of moisture and organic matter. Under these conditions, up to 40 percent of unprotected surfaceapplied nitrogen can be lost to volatilization within hours of application. NITRAIN EXPRESS 2.0 helps protect against these losses ensuring more nitrogen reaches the rootzone.

## **FEATURES**

- Built on a reliable platform of NBPT chemistry
- Utilizes a concentrated use rate for better handling in cool weather and improved distribution on the urea prill
- Contains biochemical fertilizer catalyst technology similar to that found in Accomplish LM

## RATES

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

# ACTIVE INGREDIENTS

NBPT and Fertilizer Biocatalyst Formulation System

## **GROWER BENEFITS**

- Prevents the volatilization of both UAN and Urea fertilizer applications for up to 14 days
- Increases the efficiency and utilization of nitrogen and other key nutrients
- Maximizes yield in many different crops by decreasing nitrogen losses due to volatilization of surface applied Nitrogen

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