



**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 surface-applied 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

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- 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

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

## ACTIVE INGREDIENTS

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NBPT and Fertilizer Biocatalyst Formulation System

## GROWER BENEFITS

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- 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



ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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