AGROTAIN®

Improved Nitrogen Efficiency

Do you get the full benefit of the nitrogen when applied in this manner?

The Facts about Nitrogen Volatilization when using this application method:

- The slit in the soil stays open thus allowing the nitrogen to escape.
- A portion of the nitrogen can splash onto the soil surface, which is more subject to loss.
- The rate of volatility is usually the highest during this time of the season.

AGROTAIN® Urease Inhibitor is the solution:

- Prevents nitrogen volatilization, thus ensures the nitrogen stays where it is placed.
- Improves nitrogen efficiency, allowing for more utilization by the crop.
- Use rate of 1 quart of AGROTAIN® per 100 gallons of 28% UAN solution or 1 quart of AGROTAIN® per 90 gallons of 30% or 32% UAN solution is an easy to measure rate for on the farm mixing.
- For most applications a 1 to 2 bushel response is all that is needed to recover the cost of protecting your nitrogen with AGROTAIN®.
- The average response in 77 sidedress trial sites has been 9.6 bushels of corn.

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Stabilized Nitrogen Technology

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