

N-STABLE 25_{AND} 50

How much nitrogen are you willing to lose?

Studies show that as much as 30% of the applied urea can be lost through volatilization to gaseous ammonia.

These losses can be prevented with N-STABLE.

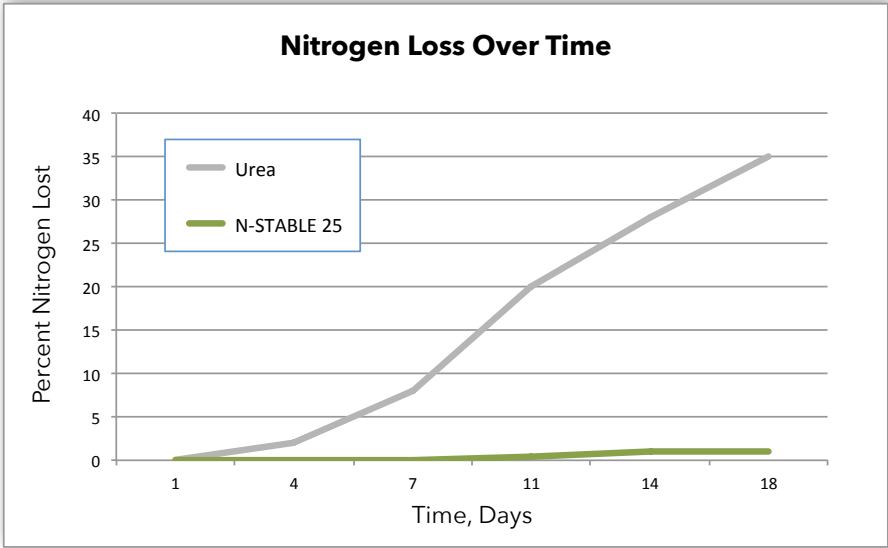
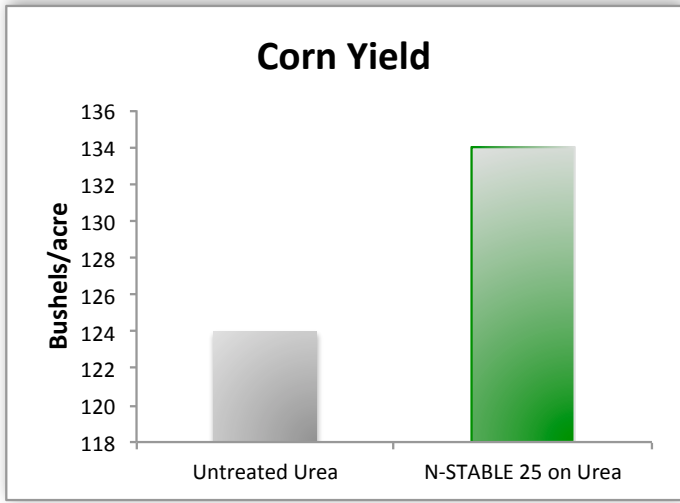
N-STABLE is proven to significantly reduce nitrogen loss and ensure that you get the most out of your urea investment, leading to increased crop yields.

Advantages of N-STABLE

Available in 25% and 50% NBPT concentrations.

- ✓ 2 - 3 weeks of protection
- ✓ Unique solvent system
- ✓ Drier coating
- ✓ Low odor
- ✓ For urea and UAN fertilizers
- ✓ For use during surface and shallow band applications





N-STABLE 25 Use Rates

Urea
3.1 liters/tonne
UAN
1.6 liters/tonne

N-STABLE 50 Use Rates

Urea
1.6 liters/tonne
UAN
0.8 liters/tonne

N-STABLE 25 and **N-STABLE 50** are available in
bulk, totes, and 10 liter pails.

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