

Facts From the Field

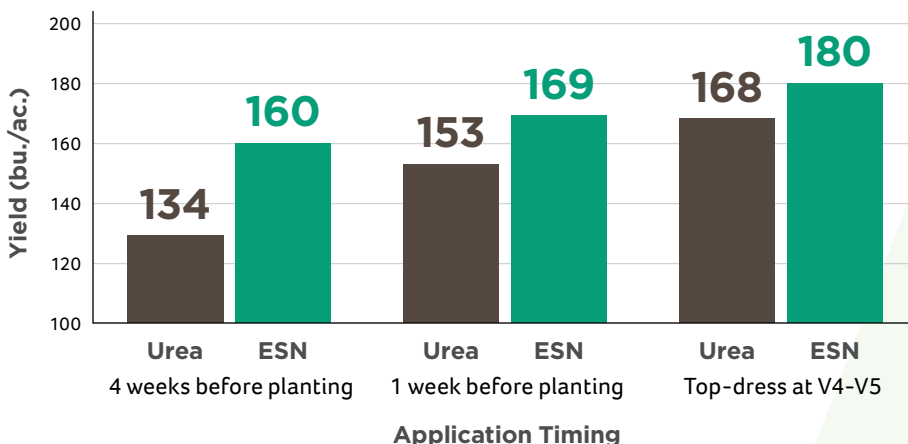
Top-Dressing Corn With ESN[®] Provides Greater Application Flexibility, Reduces Crop Burn and Protects Your Nitrogen From Loss

ESN is an excellent option for applying your entire nitrogen (N) needs pre-plant, but don't forget the benefits of top-dressing ESN.

Why Top-Dress With ESN?

- ESN's coating minimizes N loss, releasing N when the crop needs it.
- ESN has a wider window of application than conventional N sources.
- ESN is faster to apply than ammonia or solution.

University of Missouri Study Illustrates the ESN Advantage for Whatever Application Timing Fits Your Needs



- Corn yields are the average of four years
- Treatments were applied at 150 lb N/ac. broadcast without incorporation

Source: Dr. K. Nelson, University of Missouri



ESN SMART NITROGEN

- Enhances nitrogen use efficiency
- Improves crop yield and quality
- Provides convenience through ease of use
- Environmentally responsible



HOW CAN WE HELP?

To make ESN a part of your nitrogen management program, contact an authorized retailer or ESN representative.

FOR MORE INFORMATION:

www.SmartNitrogen.com

ESN REPRESENTATIVE:



Learn more about the industry's leading environmentally smart nitrogen at www.SmartNitrogen.com

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