

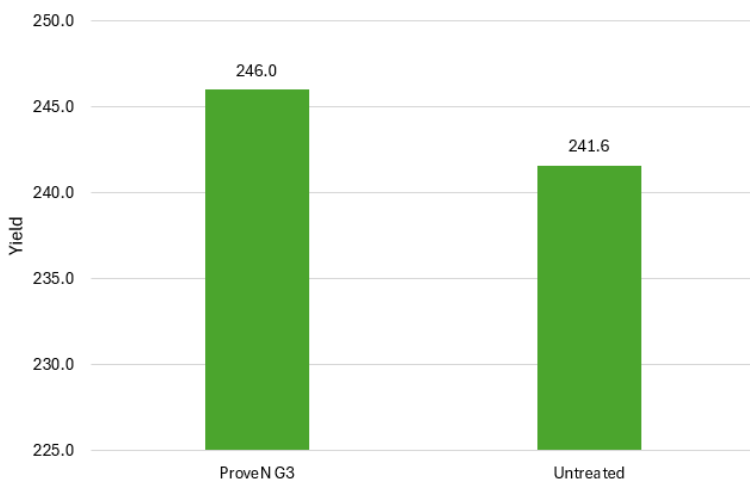
Looking to 2026 - Are You Ready?

We have had a mild winter so far, allowing lots of work to get done, but colder temperatures are in the forecast. With winter setting in, now is a good time to reset. Before we know it, we'll be back into planting season. Make sure you are ready with the right seed, the right chemical program, and the right crop nutrition. Let us help you get set for success in 2026; talk to Curt or Meghan about your farm's needs.



Replace up to 40 lbs of synthetic N with Pivot Bio G3! The gene-edited microbes fix nitrogen all season long to feed your crop while improving plant health and protecting yield potential. Our 2025 on-farm demo showed an average of 4.4 bu per acre advantage with Pivot vs. the untreated checks. While other nitrogen sources' prices are up, Pivot Bio is more affordable, and they are offering 0% APR when you finance with JDF or Rabo. Choose a better, sustainable N source!

ProveN G3 Demo



Nitrogen Management Best Practices in Corn

Nitrogen is a key nutrient for corn production, driving crop development and yield potential. With high input costs and low commodity prices, farmers want to save money where they can without sacrificing yield potential. Improving your nitrogen use efficiency (NUE) can help save on inputs while still achieving yield goals. The long-time rule of thumb was 1 lb of N per bushel of corn, but it is now 0.7 lb of N per bushel of corn. To improve your NUE, consider the timing, placement, source, & rate of your fertilizer applications. Minimize risk of N loss from the soil, apply N when the plant needs it most, and use soil tests and yield maps to avoid overapplication. Scan the QR code to the right for more information on how to best utilize your inputs and improve profits.

