

A Taste of Spring

The weather has turned and it feels more like spring, at least for now. Hopefully this weather is helping you get geared up for planting season, which is just two months away! That time will fly by, so now is a great time to prepare all your equipment, update software and subscriptions, and finalize plans for your seed, chemical, and fertilizer.



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 overall plant health and protecting yield potential. We apply it to the seed here, so there's no extra hassle for you! 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 nitrogen source!

CLIMATE



Climate FieldView can help you manage your farm effectively with everything in one place. Create planting prescriptions, track field applications, take easy scouting notes, create field region reports, gain valuable insights, and more. Talk to us to see what FieldView can do for your farm and how you can get 15% off your annual subscription.

Dicamba Label Approved by EPA for 2026 Use

The EPA has approved over-the-top use of dicamba for weed control in soybeans and cotton for the 2026 and 2027 seasons, with additional restrictions to reduce volatility and safety risks to applicators.

Bayer's new dicamba formulation, Stryax, meets all requirements and can be used through R1 in XtendFlex soybeans.

Previous requirements that have been retained include:

- annual mandatory training
- mandatory drift reduction agent (DRA)
- 240 ft downwind spray drift buffer
- application restrictions relating to timing, weather, and spray practices
- 24-hour restricted entry interval
- designation as a restricted use pesticide

New restrictions for dicamba use include:

- maximum application rates cut in half
- doubled volatility reduction agent (VRA)
- three mandatory conservation practices
- temperature based application limits

