Are your on-farm trials proving performance?





Prepare your product to compete through farmer-tested, field-proven TrialWerx®

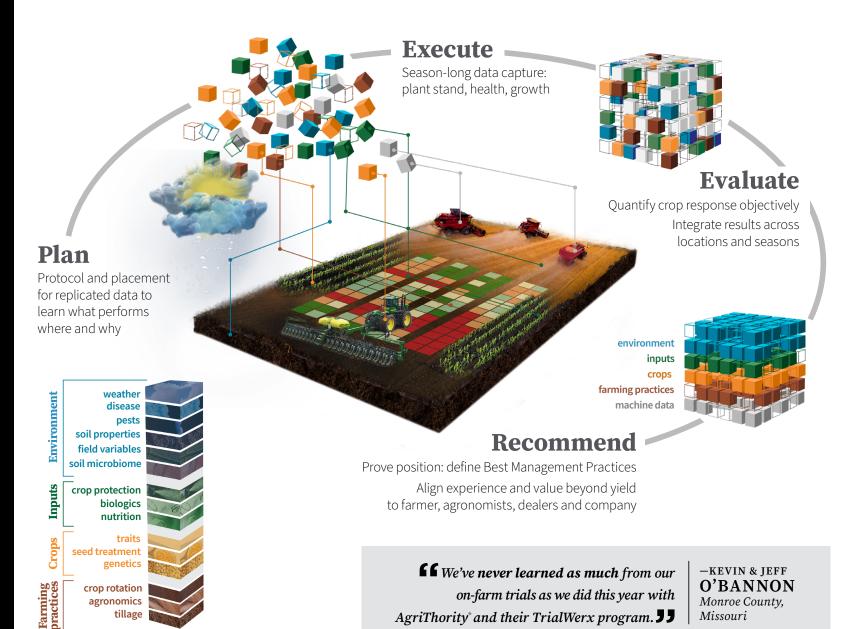
Develop Best Management Practices • Deliver product validation Drive confidence, credibility and ROI Deepen data across environments • Decrease risk of on-farm failure





Analyze critical, complex variables influencing product performance and on-farm yield

Critical learnings help
plan the following
season's inputs.
Generating a solid
performance story
with thorough data
analysis and BMPs
initiates the transfer
of information to
growers, their dealers
and their agronomists.



Challenge: Where does a new input really perform?

Solution: TrialWerx[®]

Product 1: Overall on-farm strip trial comparisons indicated no yield increase. Under TrialWerx analytical process, the yields did increase 5.3% more on a specific soil type.

BMP—Precision application by soil type and/or product position in areas majorly with that soil type.

Product 2: Across 18 locations strip trial yields varied from –2 to +24 bu/A. Under TrialWerx analytical process, yield responses clearly were positive where soil pH were 7 or above.

BMP—Apply where soil pH is 7 or above and/or indicate soil correction for better yields.

TrialWerx® aligns farm-scale field testing with spatial and temporal digital data collection. The in-depth analysis of comprehensive quantitative and qualitative data aids performance evaluations to help define value and position the product for adoption and use. The on-farm experience builds

confidence for the farmers and their most trusted advisors—their dealers Trial protocols designed, supervised, and analyzed by AgriThority deliver a thorough understanding of the performance and adoption potential of inputs tested in real on-farm systems, season long.



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