



## GET AN INFIELD ADVANTAGE

With INfield Advantage, you have the chance to COLLECT on-farm data unique to you, UNDERSTAND more about your current agronomic choices, OPTIMIZE decisions and BENEFIT — both your bottom line today, and your legacy tomorrow. INfield advantage has a dual purpose: provide insights that drive beneficial practice changes for Indiana farmers while positively impacting soil health and water quality.





INfield Advantage is offering Indiana farmers an opportunity to evaluate cover crops on their farm. Farmers will assess the benefits of different cover crop mixes with the INfield Advantage team to select the right cover crop for the field type. Trial participants will receive seed for an application of a cover crop on one\* of their fields.

**Evaluate cover crops through:**



**soil tests**



**tissue samples**



**soil health assessment**



How can applying nitrogen to a growing crop improve utilization and reduce planting applications? With INfield Advantage, farmers have the opportunity to evaluate split nitrogen application in corn for optimized nitrogen utilization through tissue samples and soil health assessments.

**Evaluate split nitrogen application in corn for optimized nitrogen utilization through:**



**soil tests**



**tissue samples**



INfield Advantage is inviting Indiana farmers to compare reduced tillage systems in corn and soybean production. Comprehensive chemical soil tests and soil health assessments are used to evaluate reduced tillage systems.

**Evaluate reduced tillage on corn and soybean acres through:**



**soil tests**



**tissue samples**



*Ready to sign up?  
Scan the code!*

**To learn more about our other programs,  
visit [INfieldadvantage.org](https://INfieldadvantage.org)**