

Wingman™ Decision Support

Wingman™ Decision Support gives you on-demand guidance to help you use your in-field weather data and/or soil moisture data to make irrigation decisions. It's a simple way to know you're on the right track.

If your operation would benefit from having reliable support in using your sensor data to make irrigation calls, Wingman™ Decision Support is a good fit.

Our role is to help you make your best irrigation decisions all season long *even when you're extremely busy,* because **effective irrigation affects everything else:**

- ✓ **Efficient water use**
- ✓ **Plant and soil health**
- ✓ **Labor management**
- ✓ **Regulatory compliance**

Wingman™ Decision Support helps you use and trust the data from your in-field sensors so you can make decisions confidently.

Your operation needs to have:

- *Adequate irrigation system design & uniform delivery*
- *Adequate in-field sensors*
- *The ability to treat water chemistry if needed to maintain adequate infiltration*

Wingman™ Decision Support includes:



Initial assessment

Our team confirms that in-field sensors meet minimum requirements & the irrigation system can deliver peak ET. Soil & water analysis are also assessed to learn how water infiltrates.



Pre-season planning

We outline a plan that helps us help you. We want to understand your goals so we can make sure you get the decision support you need.



On-demand Support

Whether you're stuck on an irrigation decision or your data doesn't look quite right, a Wingman™ irrigation specialist that knows your plan & fields is ready to help when you need it.



Troubleshooting & service

Get any issues sorted out quickly and efficiently with access to our local, experienced field technicians.



Post-season evaluations

We learn how we can do better. Every season, irrigation gets more dialed in, so you benefit from working with us long-term.

To set up a consult, email info@wingman.ag or call (559) 686-5115.

We look forward to working with you.

A Wingman™ supports you in every irrigation decision you make. You move, we move.

