

# NutriSolutions<sup>®</sup> Tool From AgriSolutions<sup>™</sup>

A simple, effective tool for understanding crop nutrient needs.

## Value of the NutriSolutions<sup>®</sup> Tool

- Increases understanding of crop nutrient needs
- Makes customized recommendations based on crop, stage of development, herbicide interactions, and tissue sample results
- Assists in reaching maximum yield potential and crop performance through understanding what crop nutrients are needed

## Benefits of a Tissue Test

- Make adjustments that help the crop reach higher yields
- Identifies crop nutritional needs that otherwise go unknown which ultimately maximizes return potential on investment
- Applying nutrients based on the test improves crop yields and acre profitability potential



## How to Get a Tissue Test

Consult your local agronomist or seller about a NutriSolutions<sup>®</sup> online database nutrition recommendation.

- **Step One:** Agronomist or seller will take a tissue test
- **Step Two:** They submit the sample to a tissue testing lab that is set up to work with NutriSolutions<sup>®</sup> Tool
- **Step Three:** They receive results via e-mail within 2-3 days of sample submission
- **Step Four:** Your test results are uploaded into the online NutriSolutions<sup>®</sup> Tool and generates a specific nutritional recommendation for your crop and field
- **Step Five:** The agronomist will meet with you and share the results of the tissue test and discuss any product recommendations



# AgriSolutions™ Grower Insights

## FAQ

Q: How do I know my fields are reaching their maximum yield potential?

A: By tissue testing and asking your agronomist to use the NutriSolutions® Tool, crop nutrients are identified, and product recommendations are made that maximize your yield and acre return potential.

Q: Why should I ask to have a NutriSolutions® Tool tissue test recommendation?

A: It provides you with unique insight and specific recommendations for your crop and production practices that help you reach your highest profitability.

## AgriSolutions™ NutriSolutions® Tool: The Value of Information

Yield increases vary based on crop potential, environment and genetics. But making accurate applications (insight the NutriSolutions® Tool provides) to address nutrient deficiencies is how you can optimize yield and return potential.

- What is the value of good information?
- Example below, how correct nutrient deficiencies insight can pay:

<b>Corn Example:</b>			
Size of Field (Acres)	100	100	100
Acre Cost to Correct Deficiency	\$ 5.25	\$ 5.25	\$ 5.25
Yield Increase (Bu/A)	5	7	9
Bu Value	\$ 3.75	\$ 3.75	\$ 3.75
ROI (\$/A)	\$ 13.50	\$ 21.00	\$ 28.50
ROI (\$/Field)	\$1,350.00	\$2,100.00	\$2,850.00

