

HARVEST TRIAL DATA

2025



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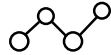
YieldMaster Solutions is a **LEADING PROVIDER OF INNOVATIVE CROP ENHANCEMENT SOLUTIONS.**

Specialized in delivering high-quality products that enhance crop health and improve yield potential; we offer a robust product portfolio for multiple crop types to meet specific operation and application needs. Focusing on research, we bring proven, cutting-edge technologies to the agricultural industry in order to address the challenges faced by farmers.



Integrity

Serving as trusted advisors, guiding with honesty and expertise towards success.



Proven Solutions

Delivering transformative outcomes through data-driven product offerings that harness greater ROI potential and overall plant health.



Innovative

Relentless commitment to innovation, driving toward continually pushing boundaries and pioneering new possibilities.



ROI Commitment

Resolutely dedicated to maximizing ROI by delivering tailored solutions that generate measurable and sustainable value.



UNBIASED INDEPENDENCE DEVOTED TO INTEGRITY

With the foundation of improving overall plant health and ROI, YMS takes a rare approach to promoting crop enhancements. Our discovery process hones in on two key factors:

- 1. Does it work?***
- 2. Does it enhance the grower's ROI?***

As a fiercely independent organization, we choose to identify and ground truth rather than manufacture.

All environmentally sound products that have shown the ability to improve plant health or function must earn their way into our elite portfolio through our Proof of Concept Trials.

YMS is equally selective about the technology partners we choose to align with. Partners must align with the YMS model for innovation and performance.





PROOF OF CONCEPT TRIAL LOCATIONS



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Аннотация

envita[®]

N-fixing bacteria that works from within the plant, applied in-furrow OR foliar, and across crops to supplement nitrogen where and when it's needed.

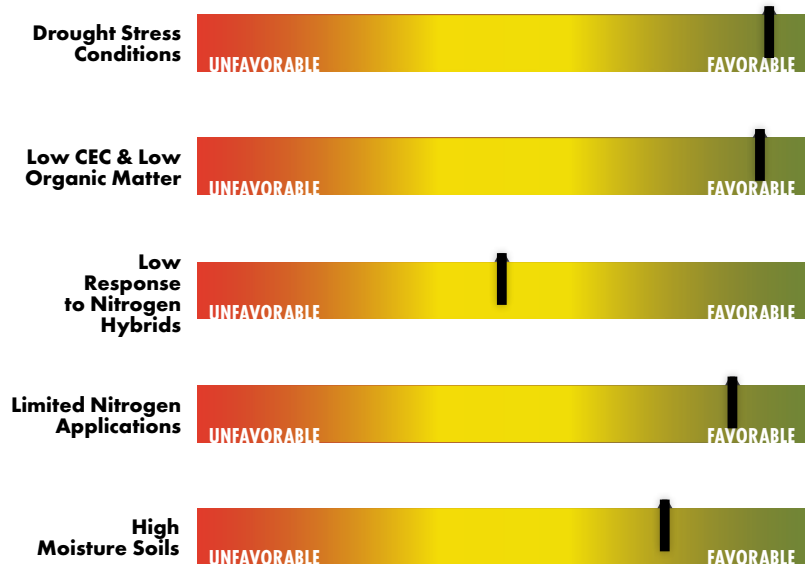
IMPACT ON THE PLANT

- Envita enters the plant through the root zone (in-furrow application) or leaf stomata (foliar application)
- Bacteria works its way into the plant cell and colonies within the actual cell
- The bacteria creates small vesicles or "air pockets" within the plant cell that have the ability of capturing nitrogen from the atmosphere
- Envita repopulates within the cell



Scan the QR Code for more details.

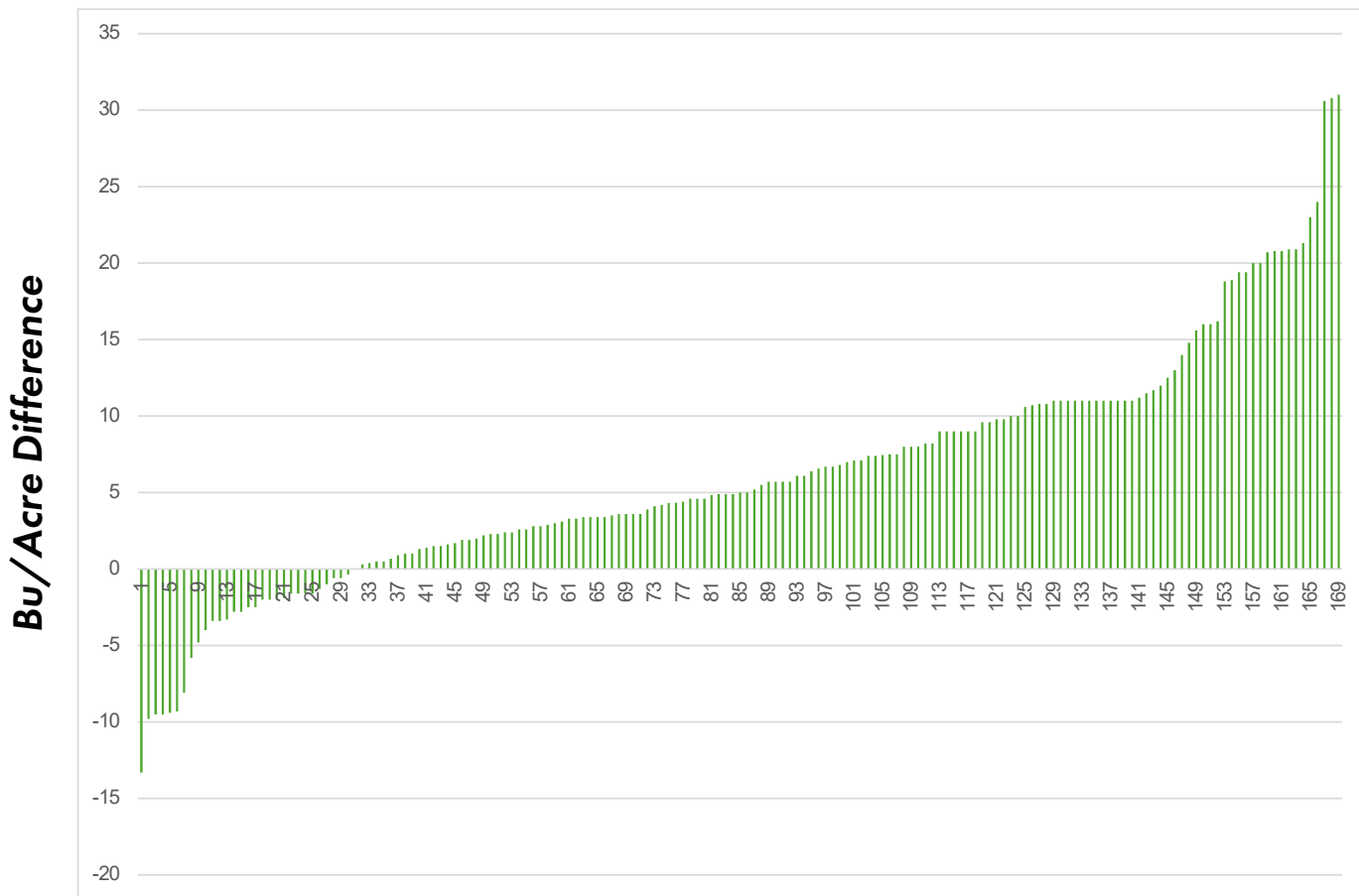
ACRE MATCHMAKER





CORN

MULTI-YEAR DATA RESULTS



169
DATA POINTS



82%
POSITIVE
RESPONSE



13
STATES



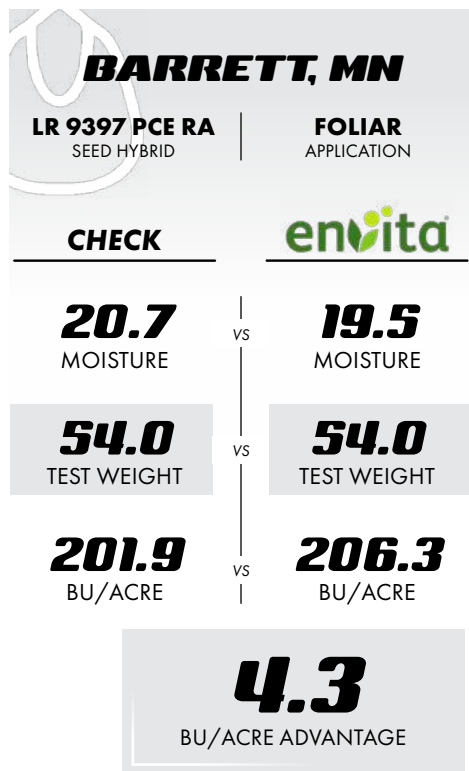
48
LOCATIONS

8.4
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

2025 YIELDMASTER SOLUTIONS

ENVITA CORN GROWER TRIALS

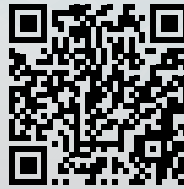


I am extremely pleased with the performance of Envita on my farm.

- Art Tanderup
Neligh, NE

Fortress

Fortress is a liquid biostimulant built on vinasse, amino acids, and key micronutrients. It is designed to reduce flower abortion, improve uniformity, and help crops push through stress during critical growth stages. With bioactive compounds that activate plant metabolism, Fortress sets the foundation for strong yields.

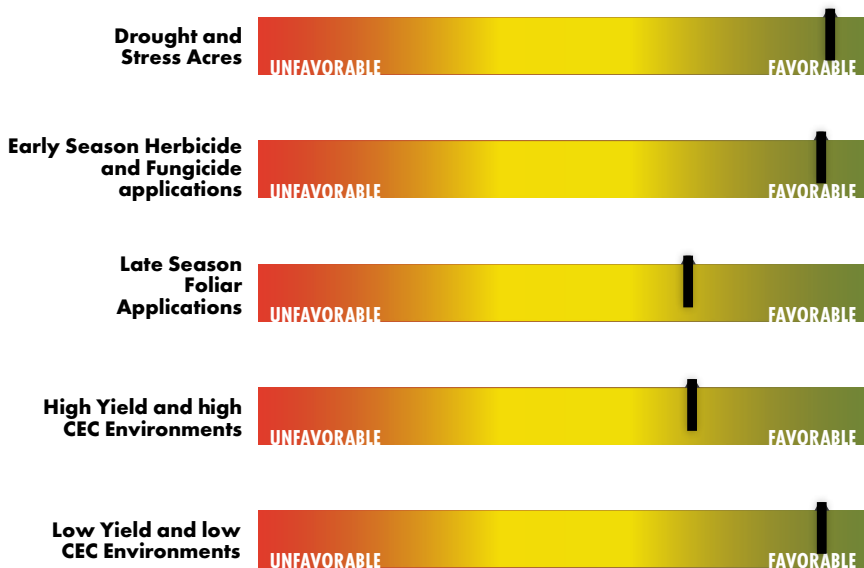


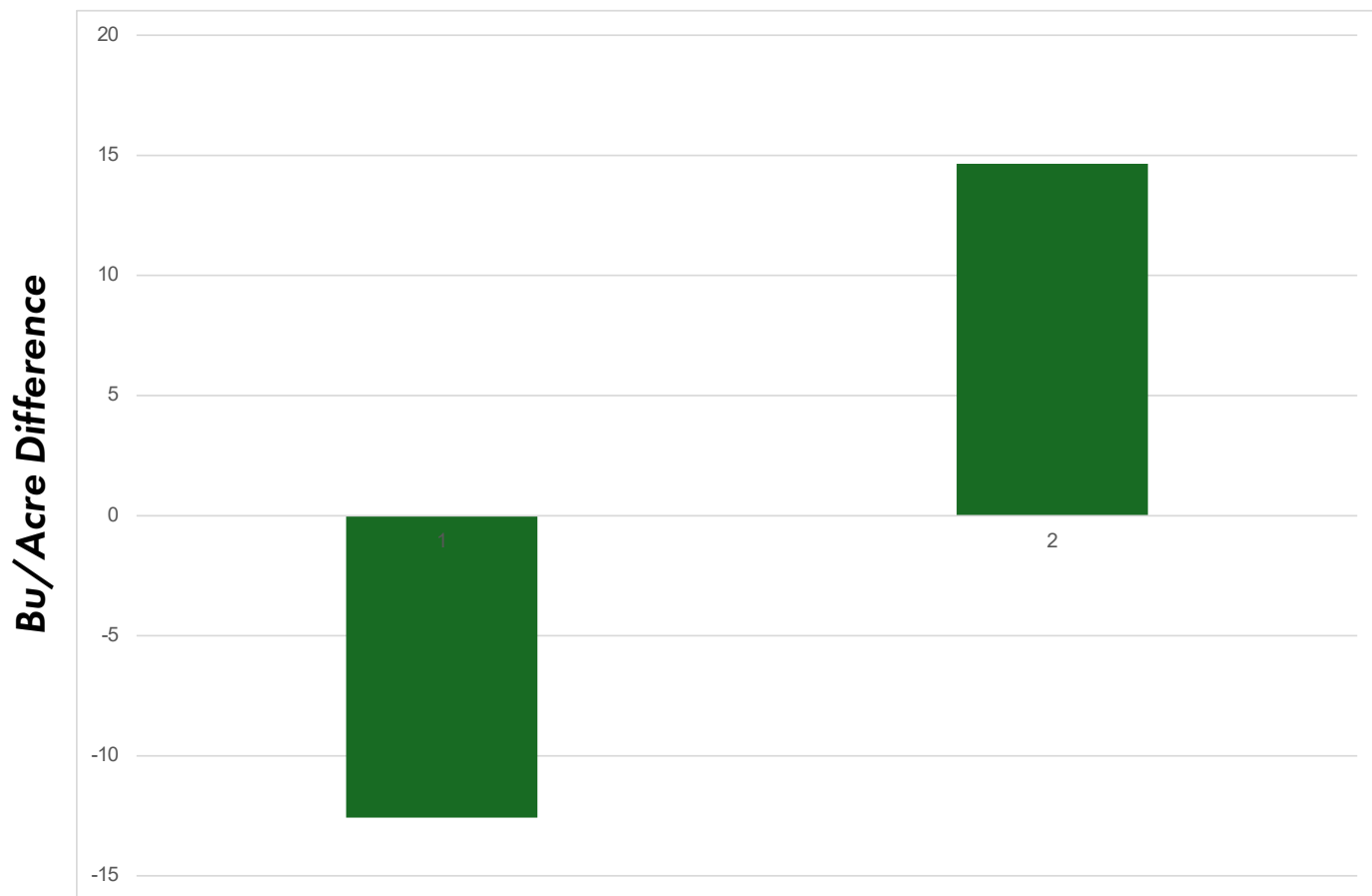
Scan the QR Code
for more details.

IMPACT ON THE PLANT

- Promotes consistent flowering and pod/seed set
- Supports efficient nutrient uptake and crop metabolism
- Maintains yield potential under stress conditions

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2
DATA POINTS



50%
POSITIVE
RESPONSE



1
STATE



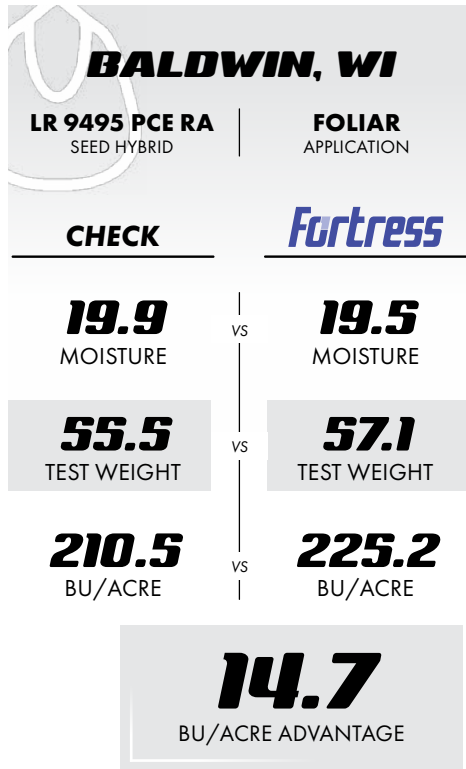
2
LOCATIONS

14.7
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

2025 YIELDMASTER SOLUTIONS

FORTRESS CORN GROWER TRIALS



A great company to work with and good service!

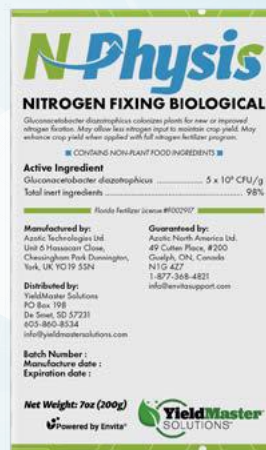
- Clinton Wipf
Huron, SD

N-Physis

N-Physis is a wettable-granular, nitrogen fixing bacteria, that allows a sustainable source of nitrogen to be available to the plant from application through harvest. By penetrating the cell wall, N-Physis can colonize within the plant cell while capturing nitrogen from the air around it and delivering it to the crop where and when it is needed. N-Physis works to provide additional nitrogen needed by the plant to meet your desired yields.

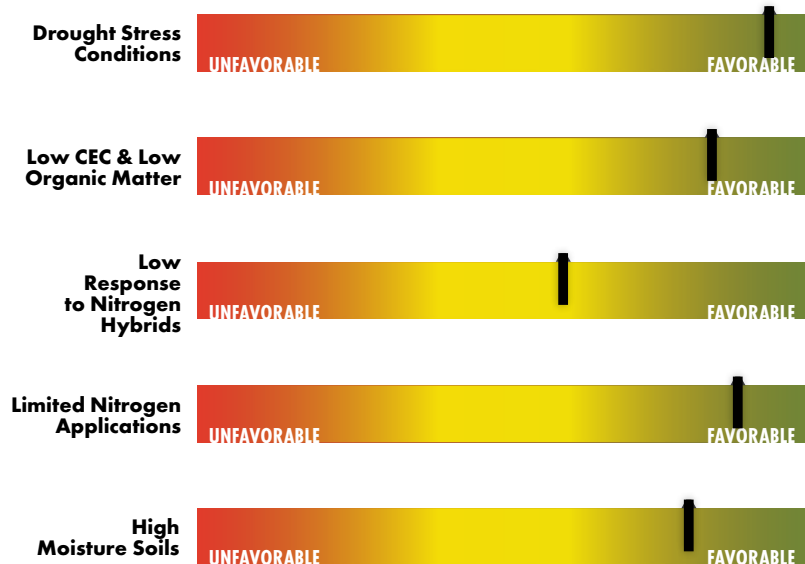
IMPACT ON THE PLANT

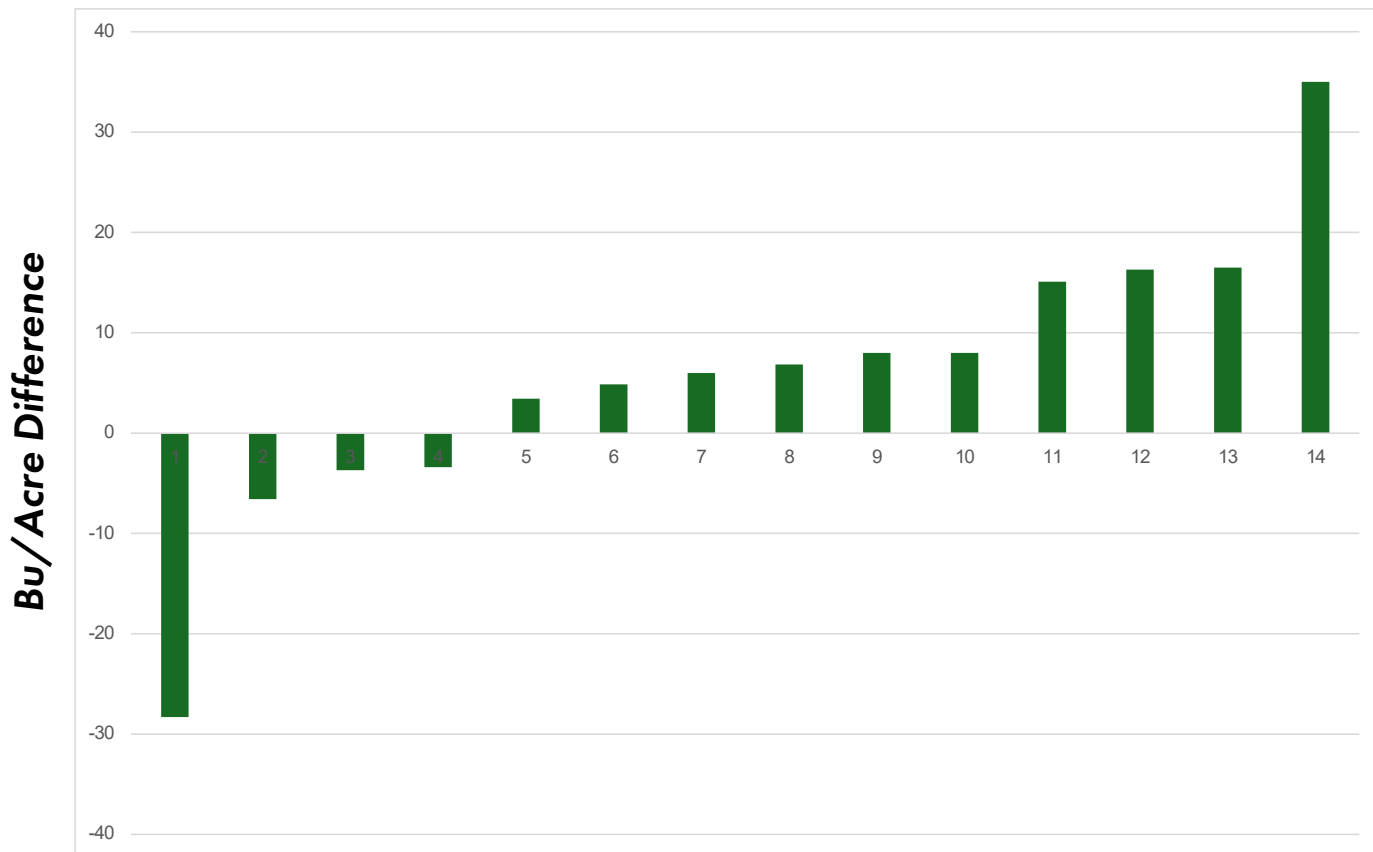
- Creates an additional pathway for supplemental nitrogen to enter the plant. Resulting in more opportunities for the plant to access nitrogen bridging the gap between nitrogen demand and available nitrogen.
- All-Season long nitrogen helps overcome poor grain fill and reduced yields.
- Creates overall healthier plants subsequently leading to improved disease resistance.
- Assists in abiotic stress mitigation during adverse environmental conditions such as drought or excessive moisture.



Scan the QR Code for more details.

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14
DATA POINTS



71%
POSITIVE
RESPONSE



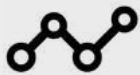
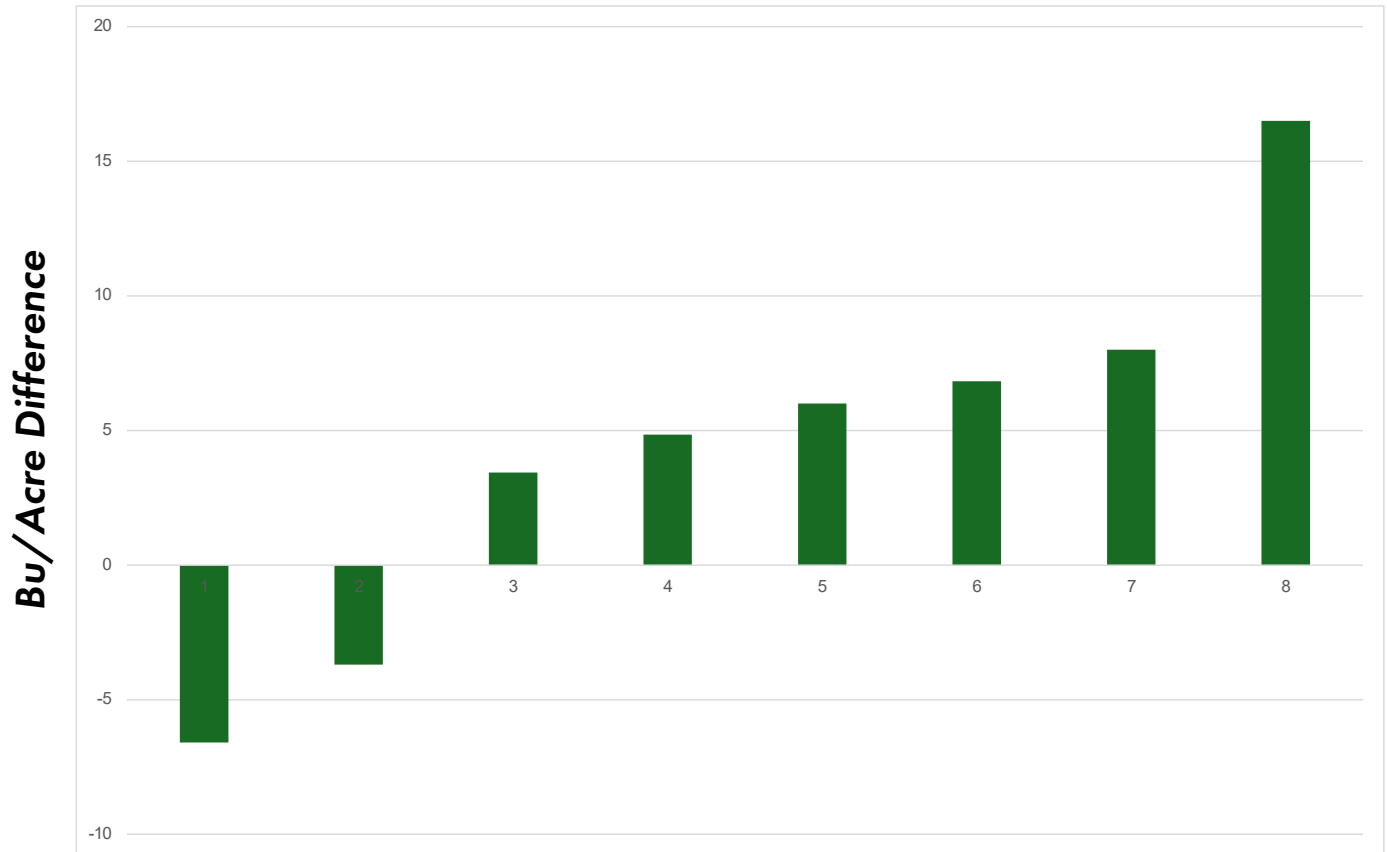
3
STATES



8
LOCATIONS

12.0
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE



8

DATA POINTS



75%

POSITIVE
RESPONSE



3

STATES



7

LOCATIONS

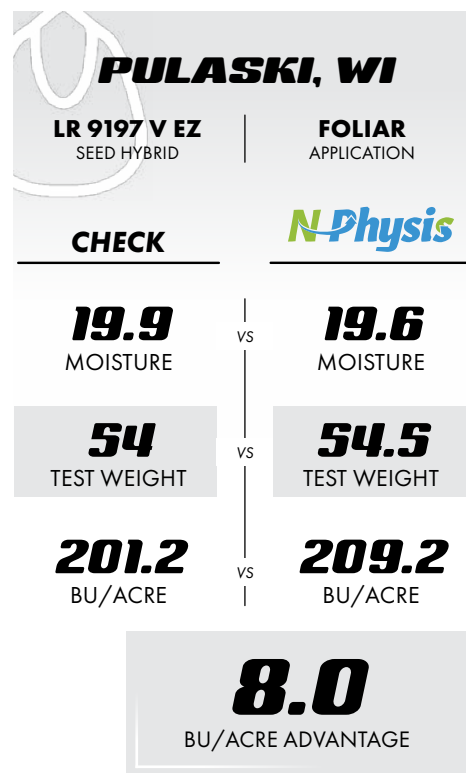
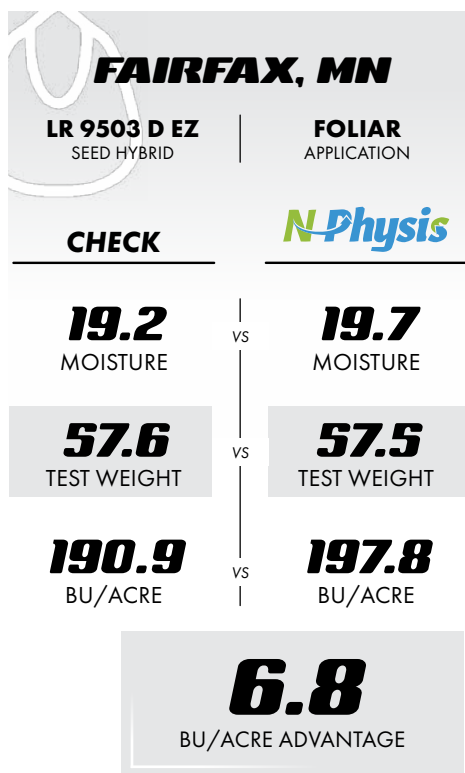
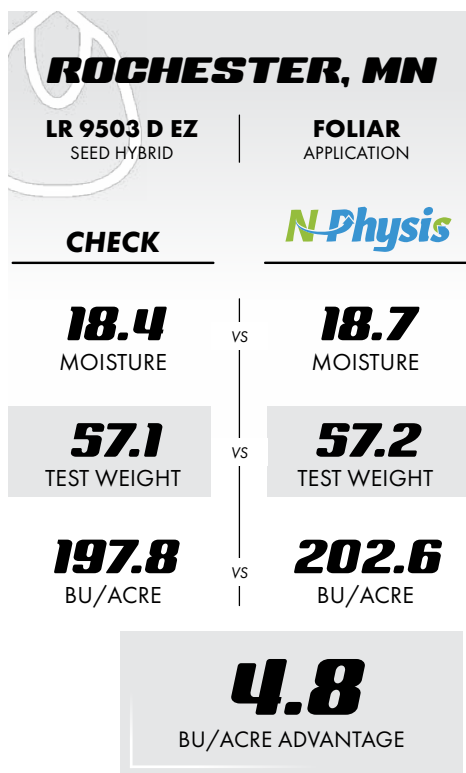
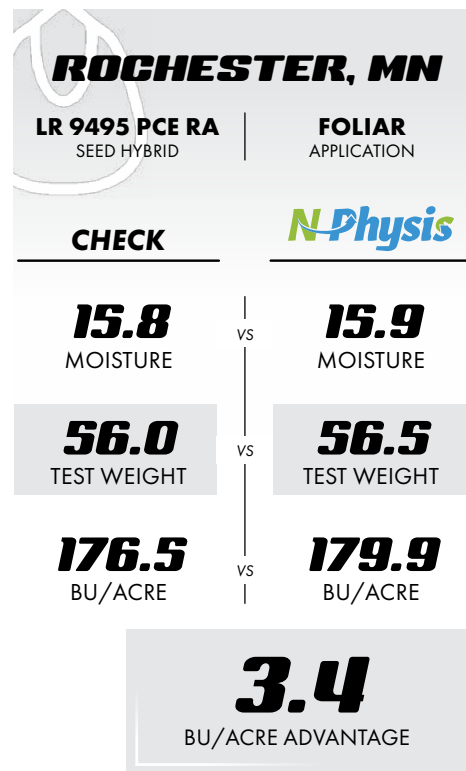
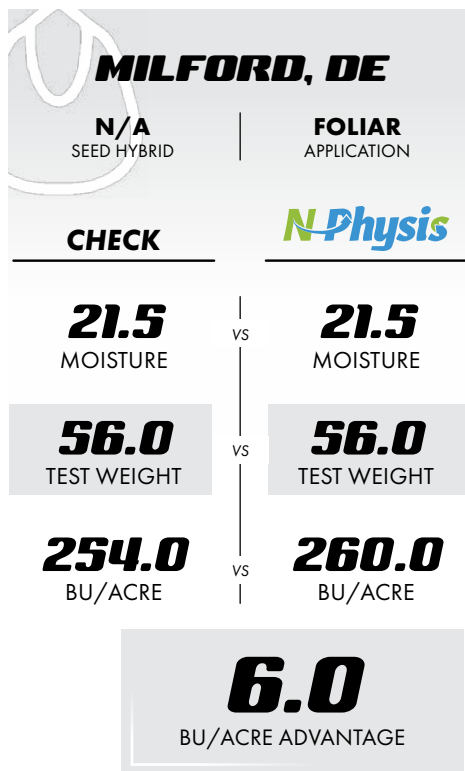
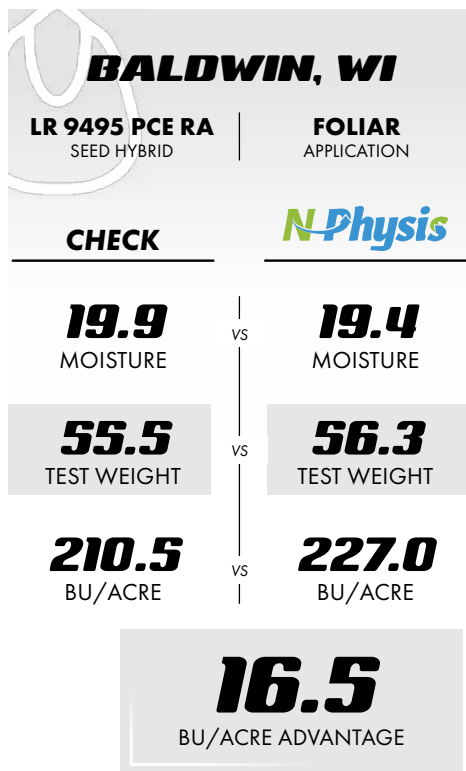
7.6
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

2025 YIELDMASTER SOLUTIONS

N-PHYSIS

CORN GROWER TRIALS

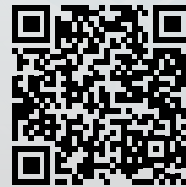


Nutriquire™

Nutriquire is a microbial-based product that increases the active biomass in the soil. Nutriquire introduces microbes into the soil resulting in improved plant vigor and nutrient cycling. Many of the bacteria found in Nutriquire are spore forming bacteria allowing for flexible mixing and application options.

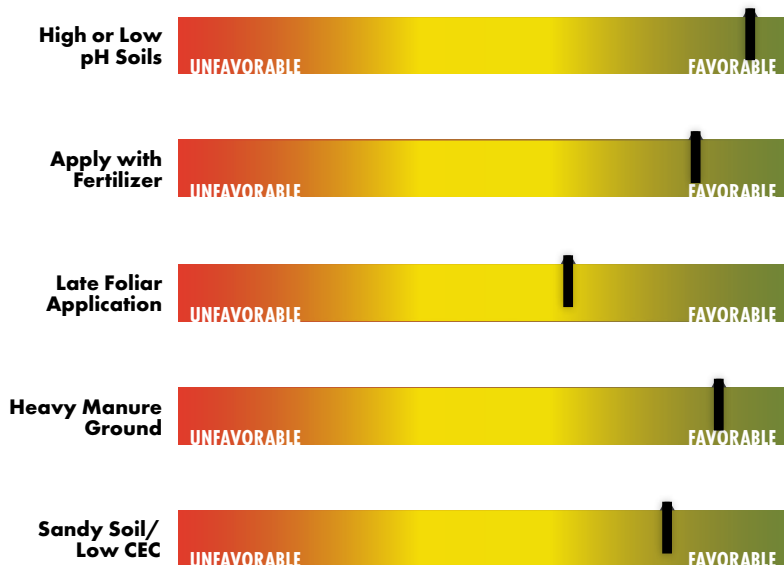
IMPACT ON THE PLANT

- **Easy To Apply**
A wide range of application methods
- **Improved Nutrient Uptake**
Overall plant nutrient efficiency, availability, and uptake
- **Nitrogen Availability**
Converts soil N to plant available forms quicker
- **Increase in P & K Availability**
Improves phosphorous and potassium availability
- **Versatility**
Longer shelf life and versatility of application



Scan the QR Code
for more details.

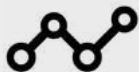
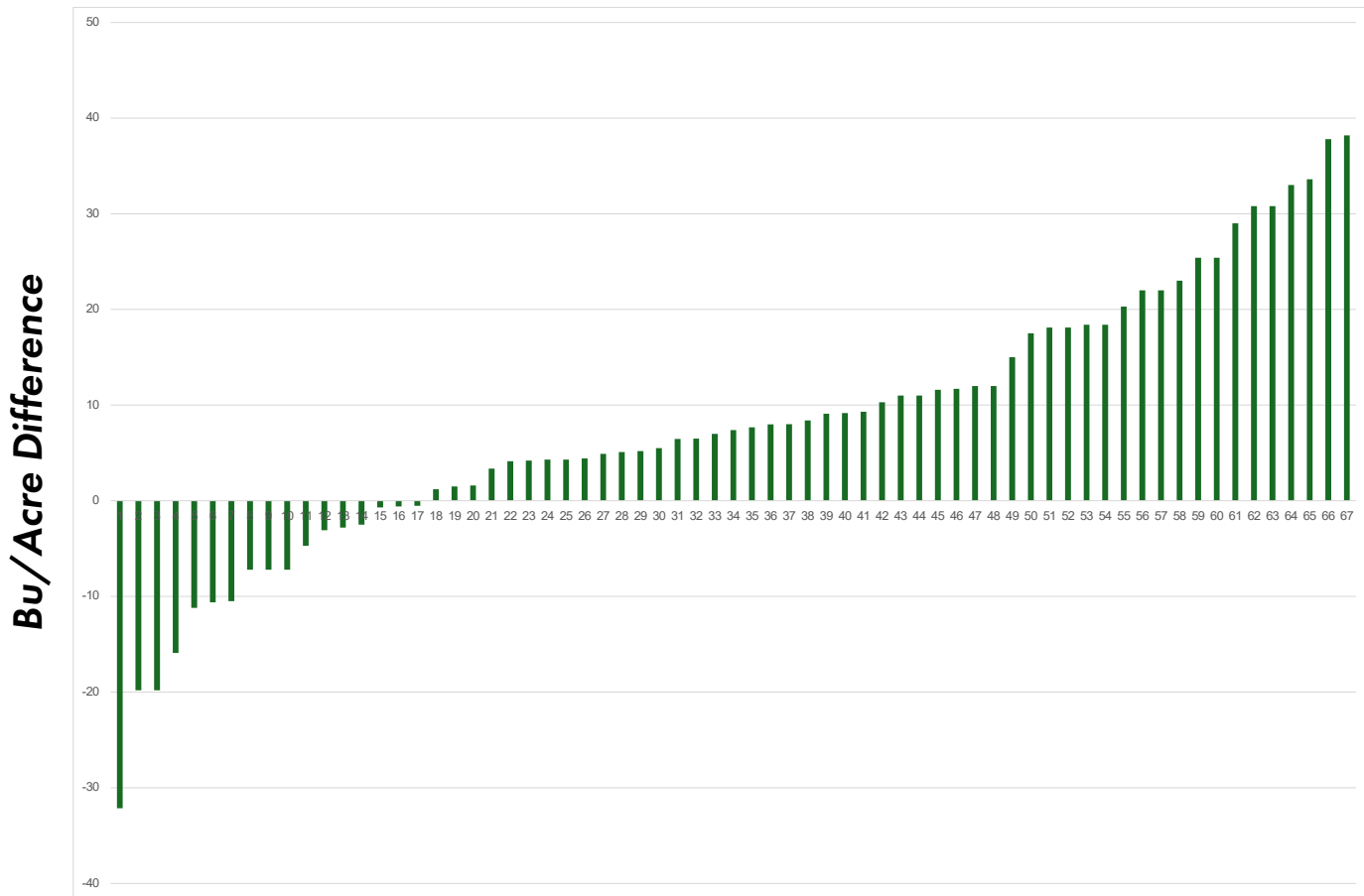
ACRE MATCHMAKER





CORN

MULTI-YEAR DATA RESULTS



67
DATA POINTS



75%
POSITIVE
RESPONSE



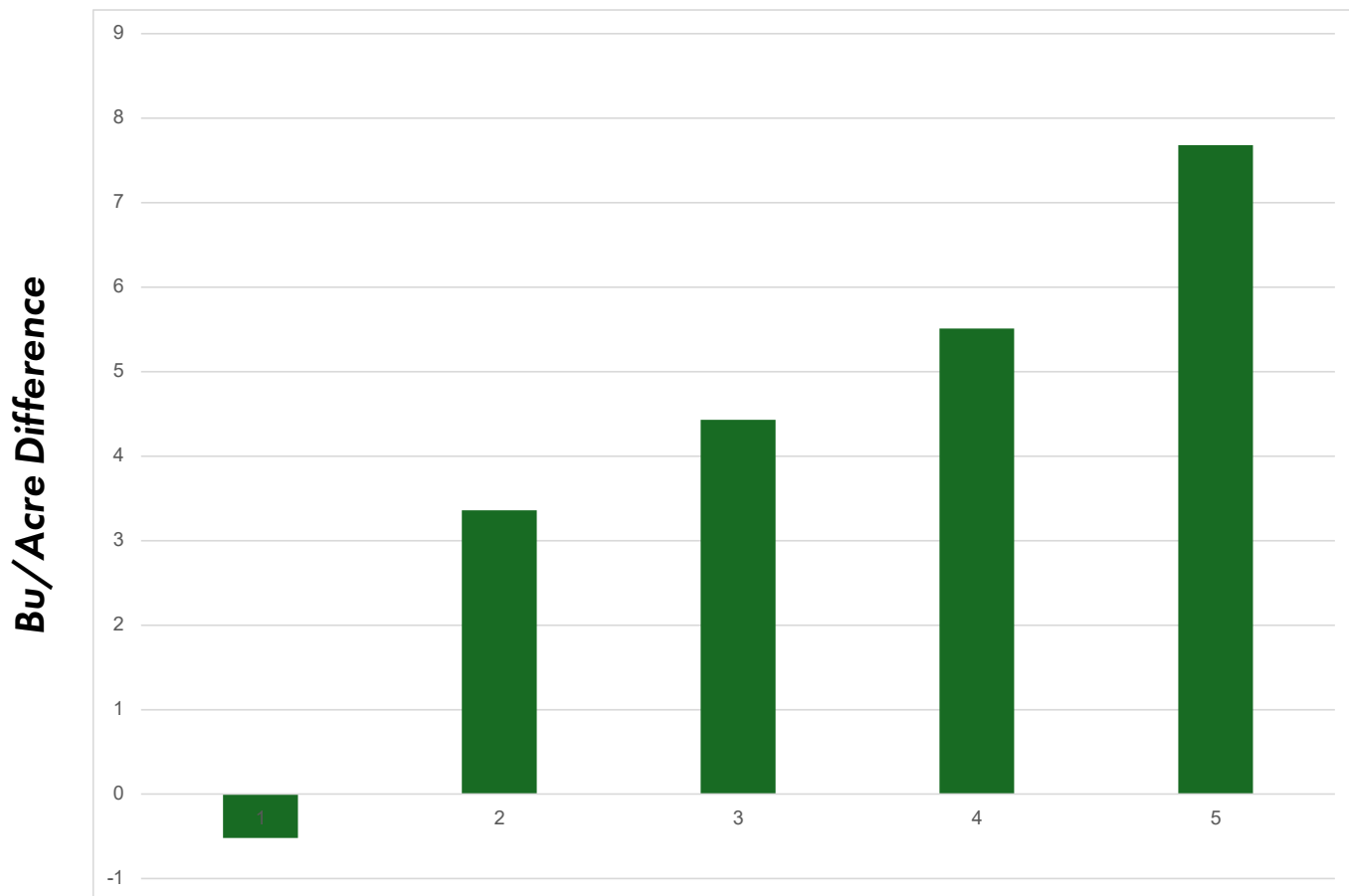
7
STATES



23
LOCATIONS

13.8
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE



5
DATA POINTS



80%
POSITIVE
RESPONSE



3
STATES



4
LOCATIONS

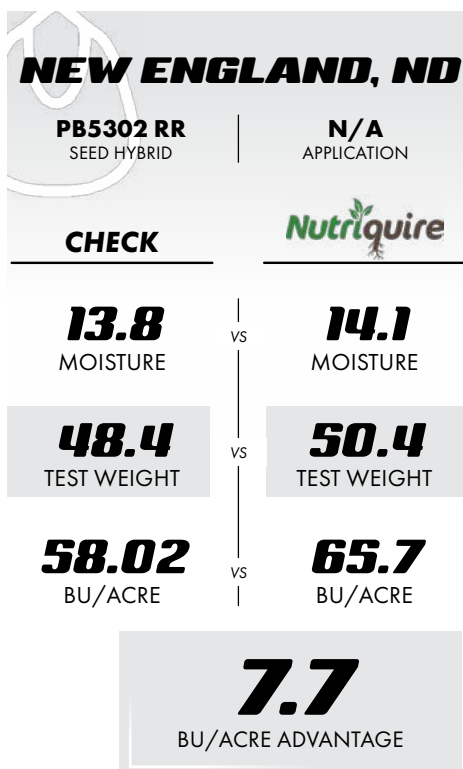
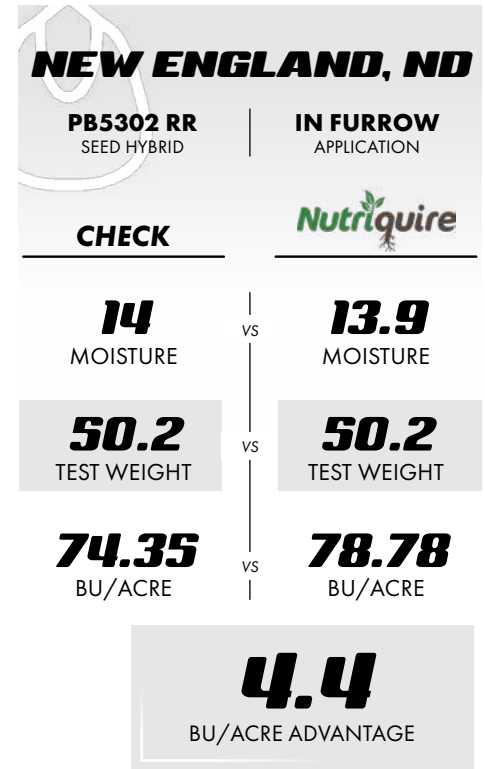
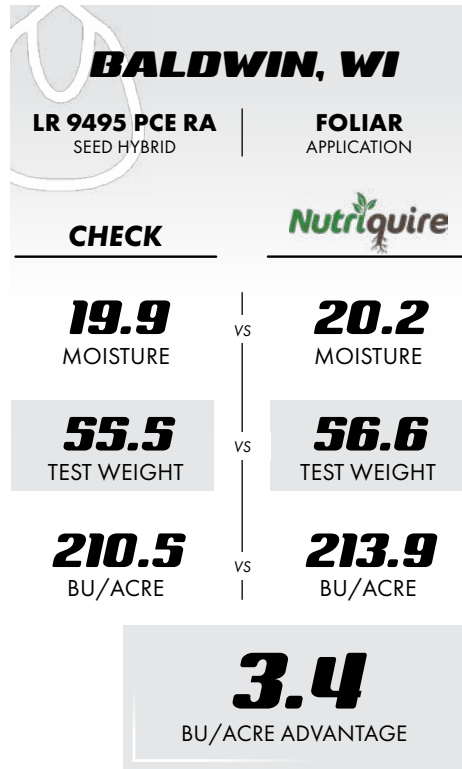
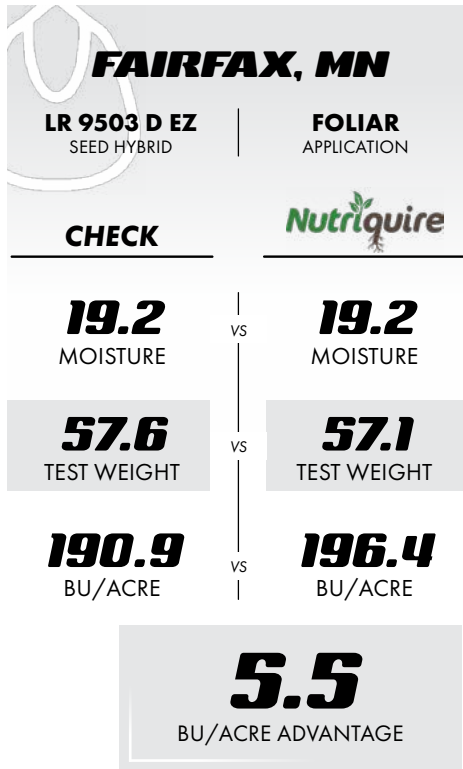
5.2
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

2025 YIELDMASTER SOLUTIONS

NUTRIQUIRE

CORN GROWER TRIALS



I planted 30J5595 and applied Nutriquire on half of the field and throughout the growing season the results have been unbelievable.

- Matt Rapley
Lynn, MI

Nutriquire[™] + terrasym[®]

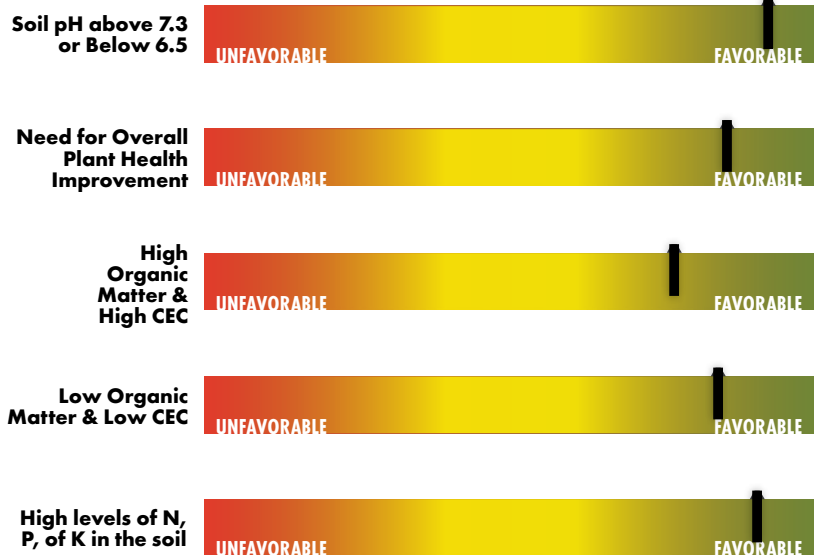
Nutriquire + Terrasym is a synergistic combination of spore forming microbes and siderophores applied in the planter box providing ease of use, improved plant nutrient uptake and ROI.

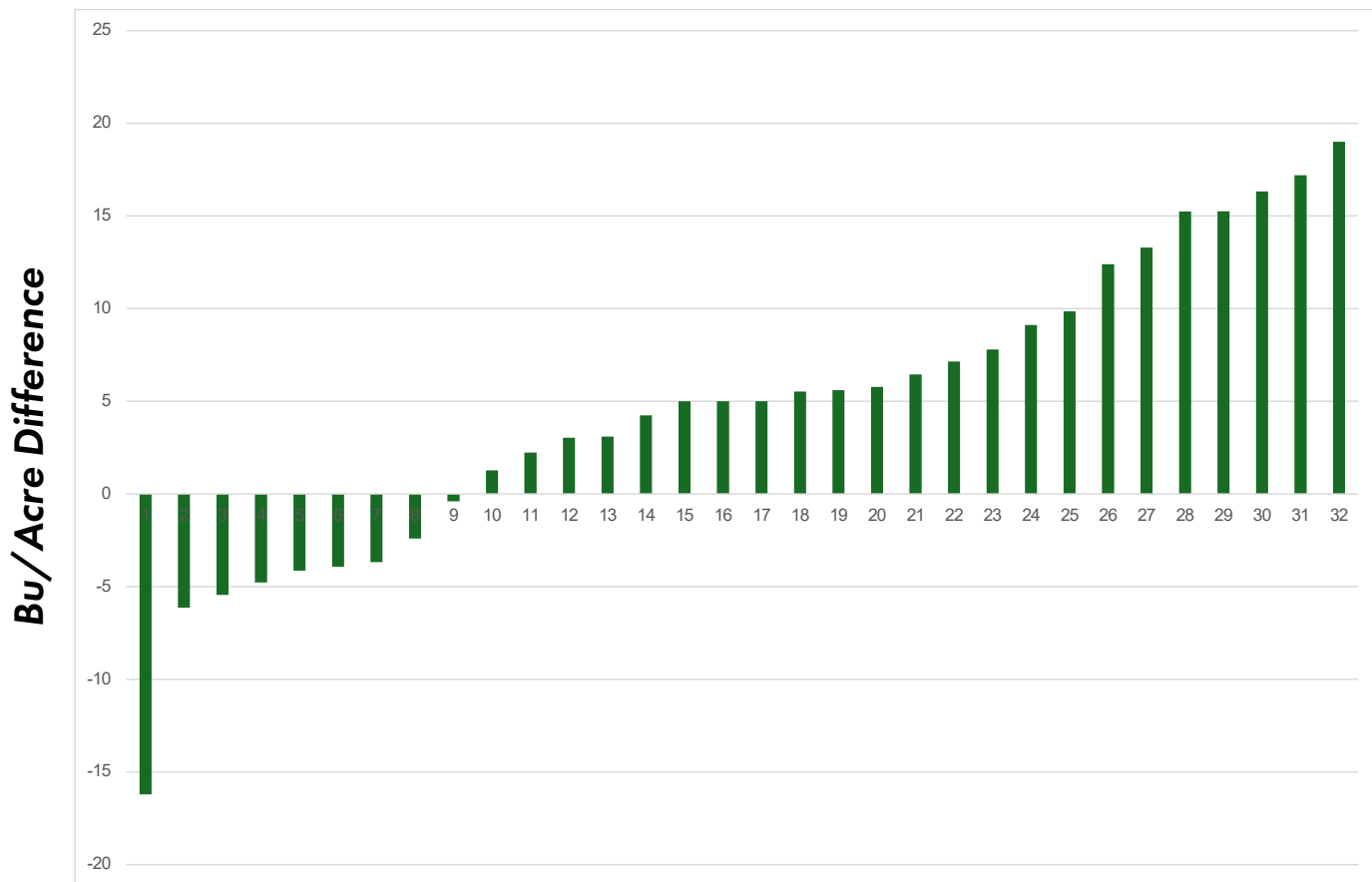
IMPACT ON THE PLANT

- Improved Ear Fill**
 Microbes help improve nutrient uptake throughout the entire season leading to improved ear fill.
- Improved Soil Nutrient Uptake**
 Microbes within Nutriquire + Terrasym release enzymes that attach to micronutrients and deliver to the plant.
- Crop Stress Mitigation**
 Utilizes nutrients and water more efficiently allowing the plant to continue to operate despite difficult growing conditions.
- Seed Flowability**
 Provides a cleaner, safer lubrication and improved singulation compared to talc/graphite.



ACRE MATCHMAKER





32
DATA POINTS



72%
POSITIVE
RESPONSE



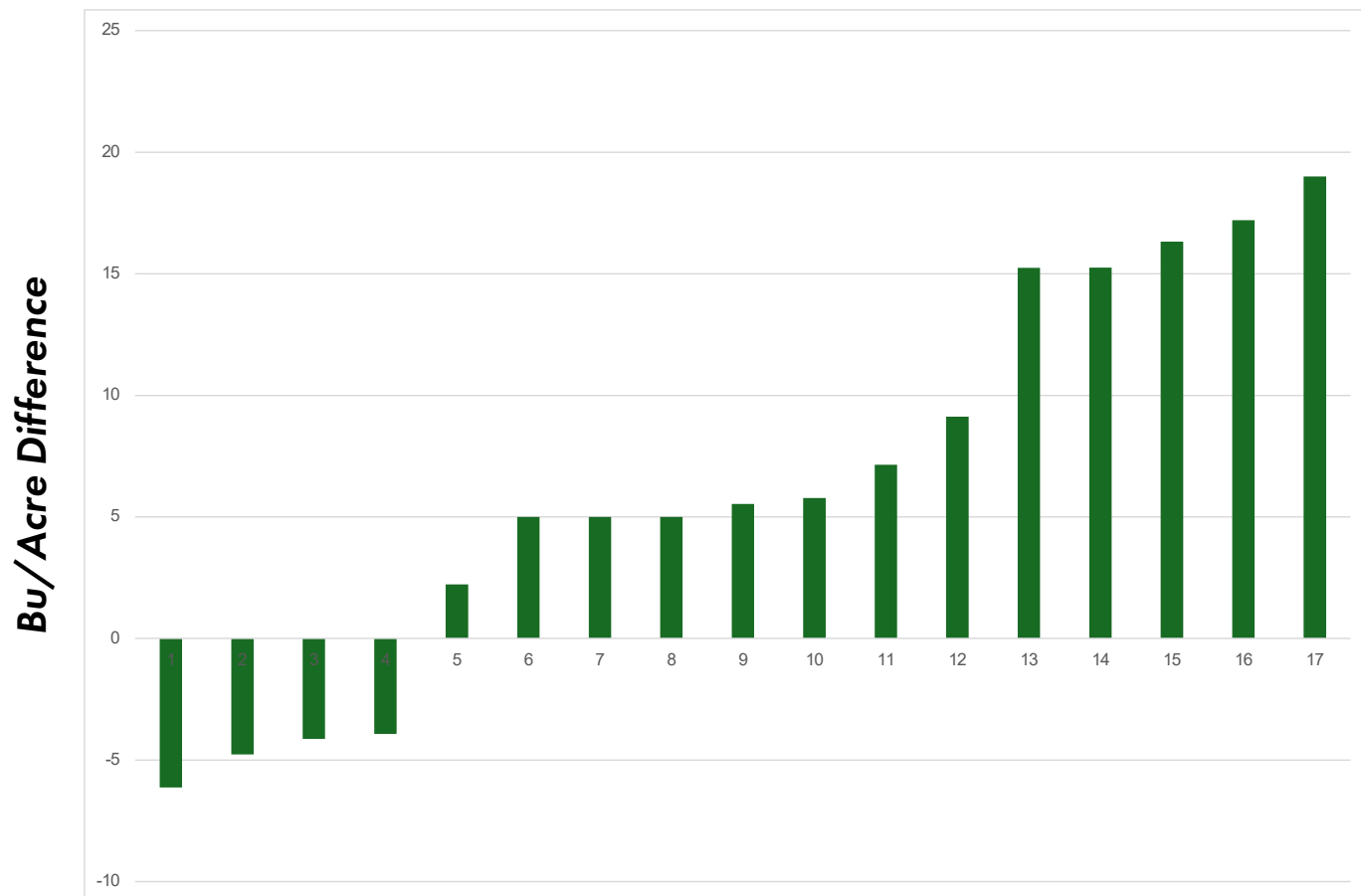
6
STATES



24
LOCATIONS

8.5
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE



17
DATA POINTS



76%
POSITIVE
RESPONSE



5
STATES



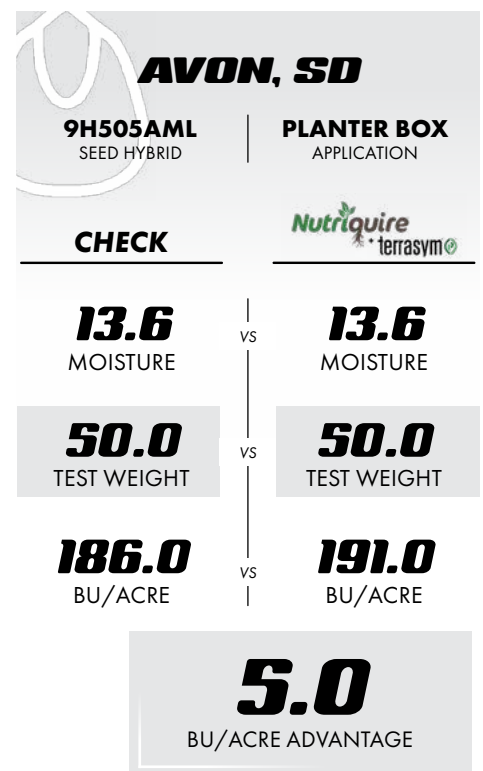
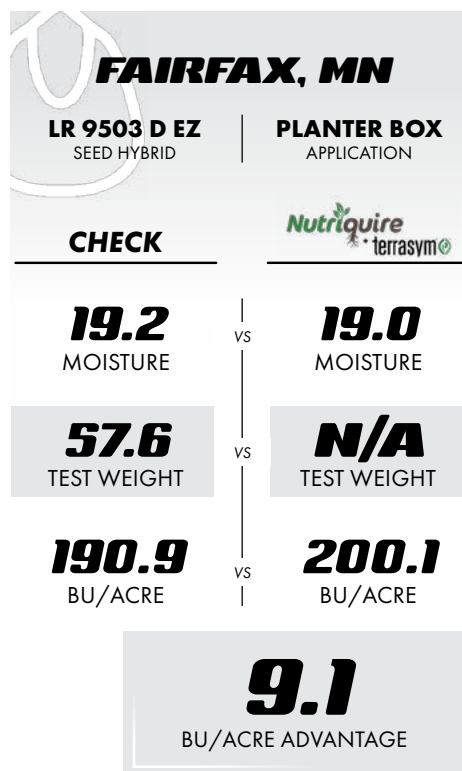
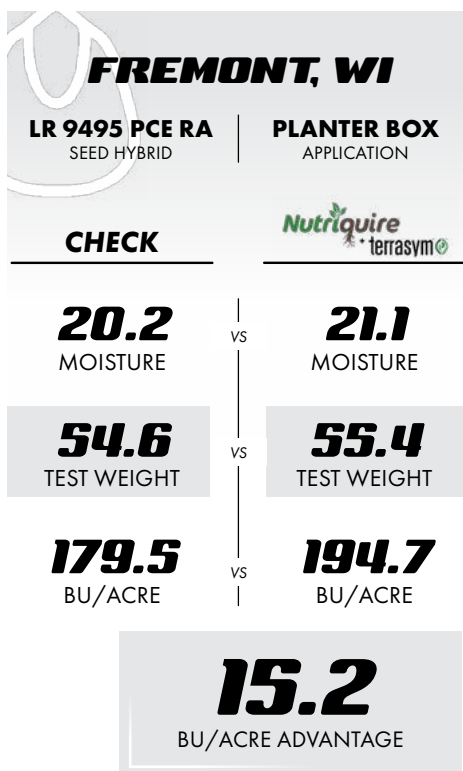
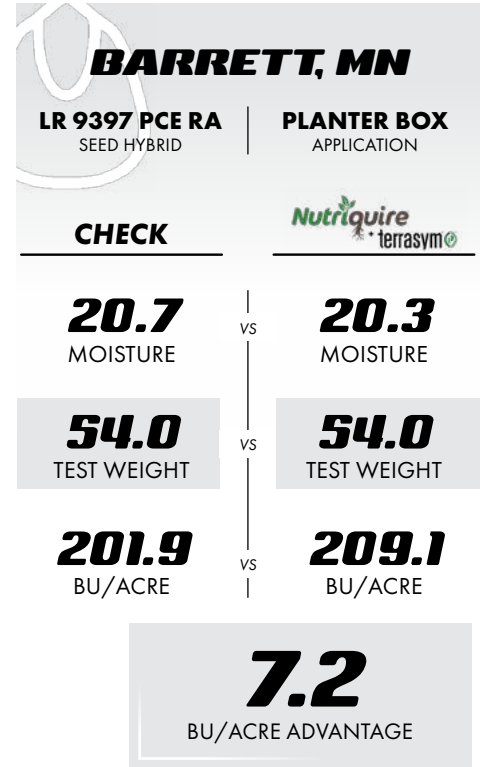
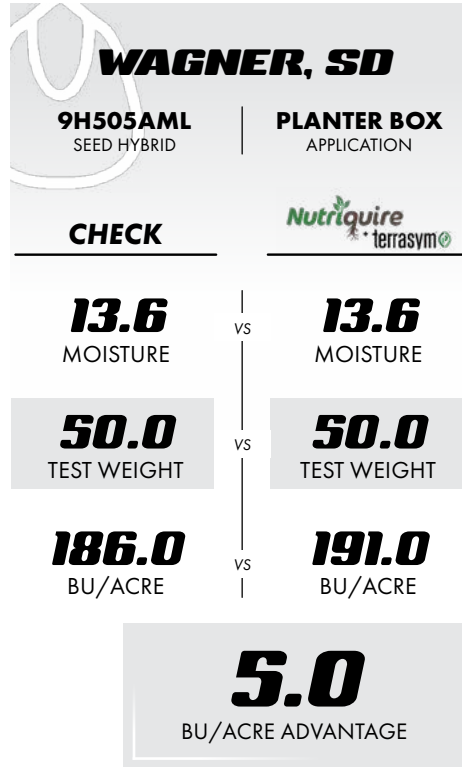
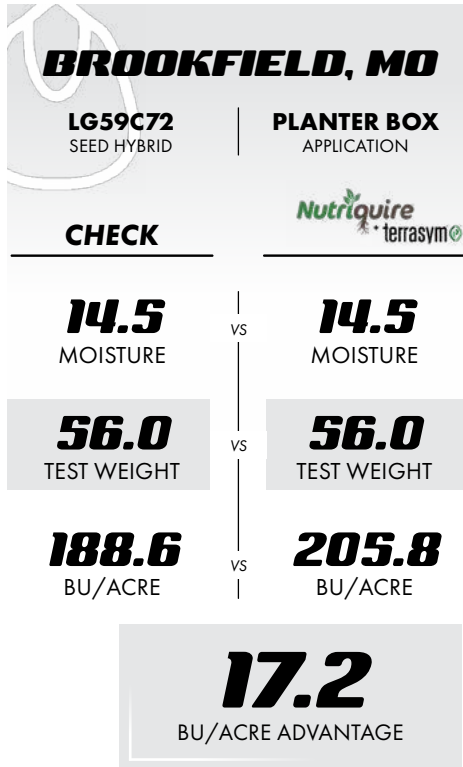
14
LOCATIONS

9.8
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

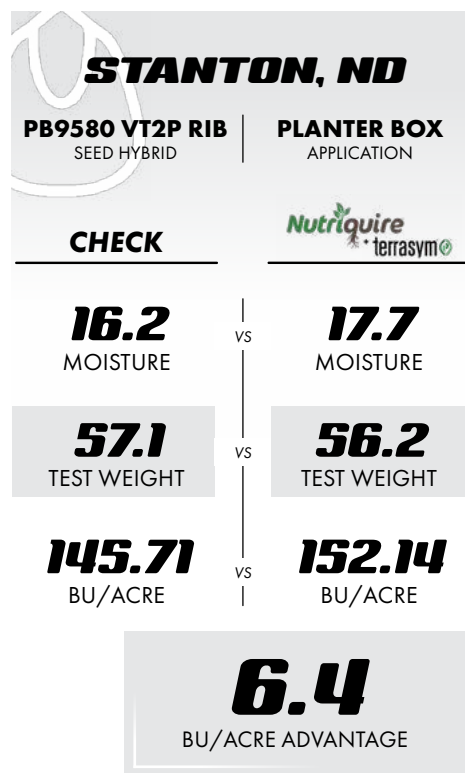
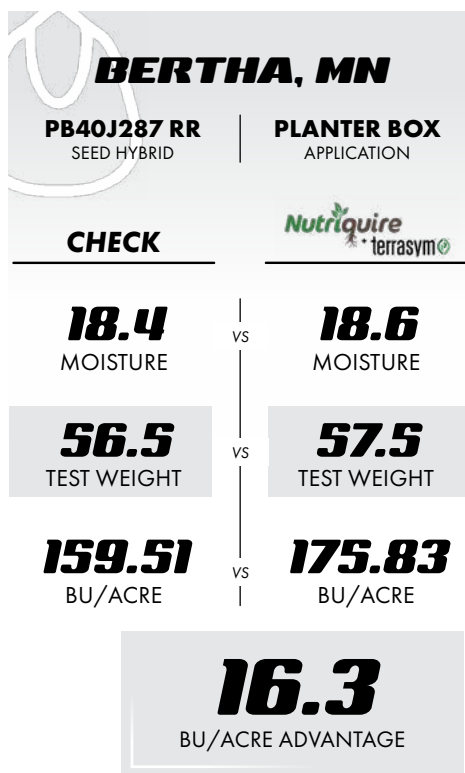
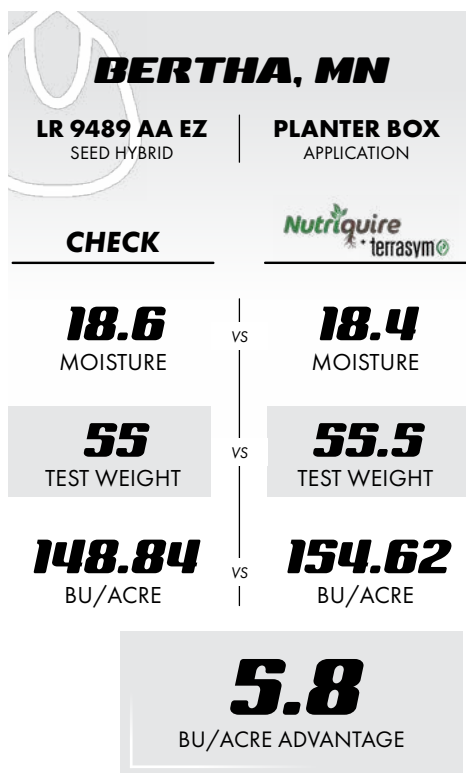
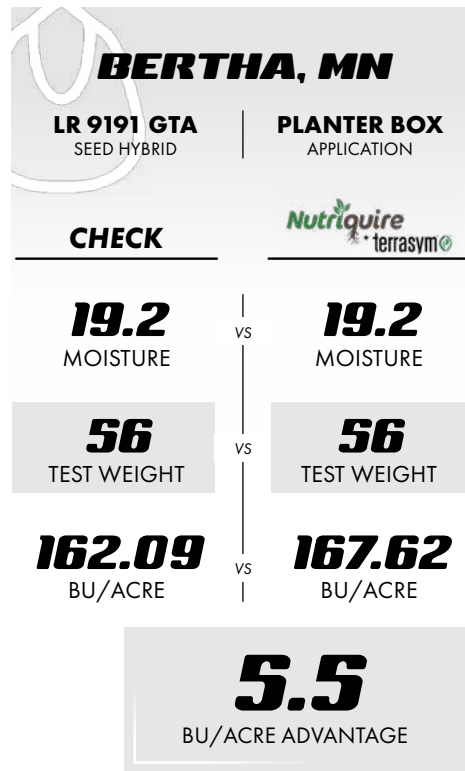
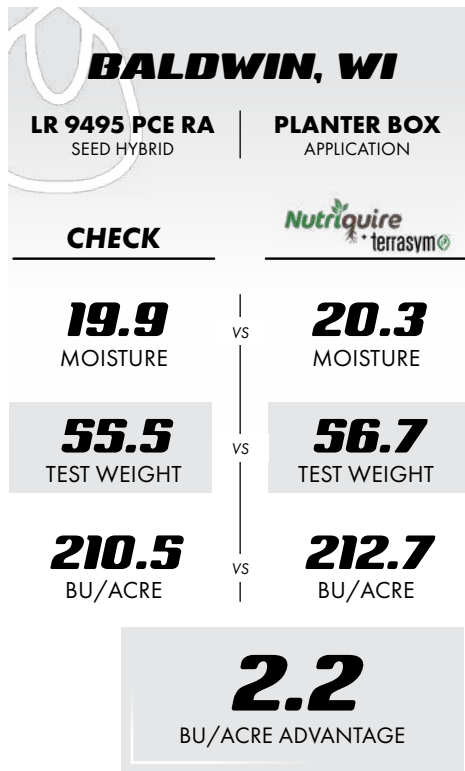
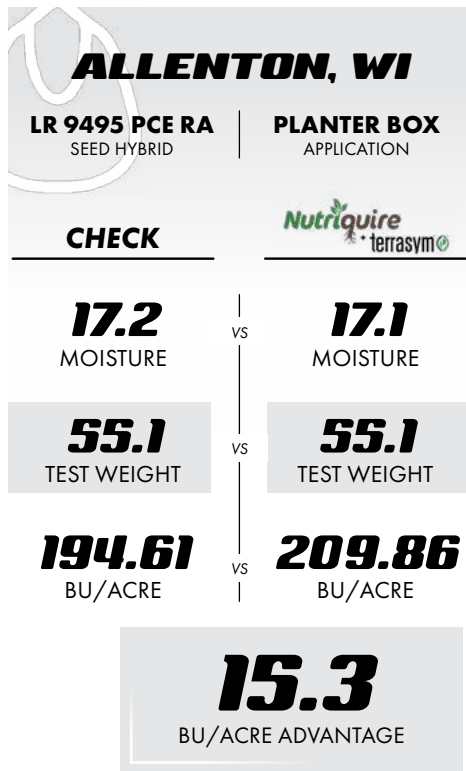
2025 YIELDMASTER SOLUTIONS

NUTRIQUIRE+TERRASYM CORN GROWER TRIALS



2025 YIELDMASTER SOLUTIONS

NUTRIQUIRE+TERRASYM CORN GROWER TRIALS



2025 YIELDMASTER SOLUTIONS

NUTRIQUIRE+TERRASYM CORN GROWER TRIALS

STANTON, ND		WATSON, IL		WATSON, IL	
PB9686 VT2P RIB SEED HYBRID	PLANTER BOX APPLICATION	DKC65-95RIB SEED HYBRID	PLANTER BOX APPLICATION	DKC64-22RIB SEED HYBRID	PLANTER BOX APPLICATION
CHECK	Nutriquire terrasym	CHECK	Nutriquire terrasym	CHECK	Nutriquire terrasym
17.3 MOISTURE	vs 17.6 MOISTURE	14.3 MOISTURE	vs 14.3 MOISTURE	13.6 MOISTURE	vs 13.7 MOISTURE
57.2 TEST WEIGHT	vs 56 TEST WEIGHT	N/A TEST WEIGHT	vs N/A TEST WEIGHT	N/A TEST WEIGHT	vs N/A TEST WEIGHT
164.98 BU/ACRE	vs 171.93 BU/ACRE	180.0 BU/ACRE	vs 185.0 BU/ACRE	192.0 BU/ACRE	vs 211.0 BU/ACRE
7.0 BU/ACRE ADVANTAGE		5.0 BU/ACRE ADVANTAGE		19.0 BU/ACRE ADVANTAGE	

We included a side-by-side trial in our plot this year using Nutriquire+Terrasym. +15.8 bushels of corn. WOW! That's real ROI!

- John Herriges
Allenton, WI



RhizoStack for corn is designed to improve nutrient uptake leading to enhanced tolerance of abiotic stress, early season root development & higher yields. The added seed lubrication & seed flow properties allow for ease of use during planting.

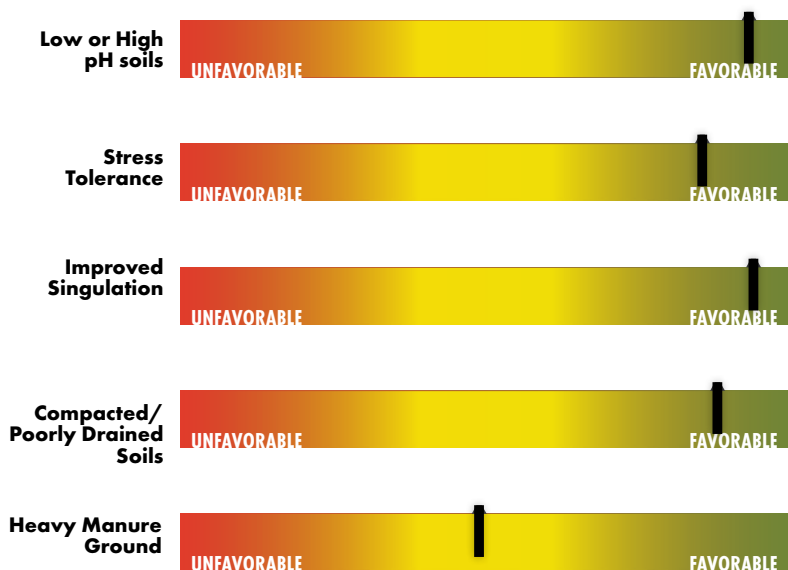
IMPACT ON THE PLANT

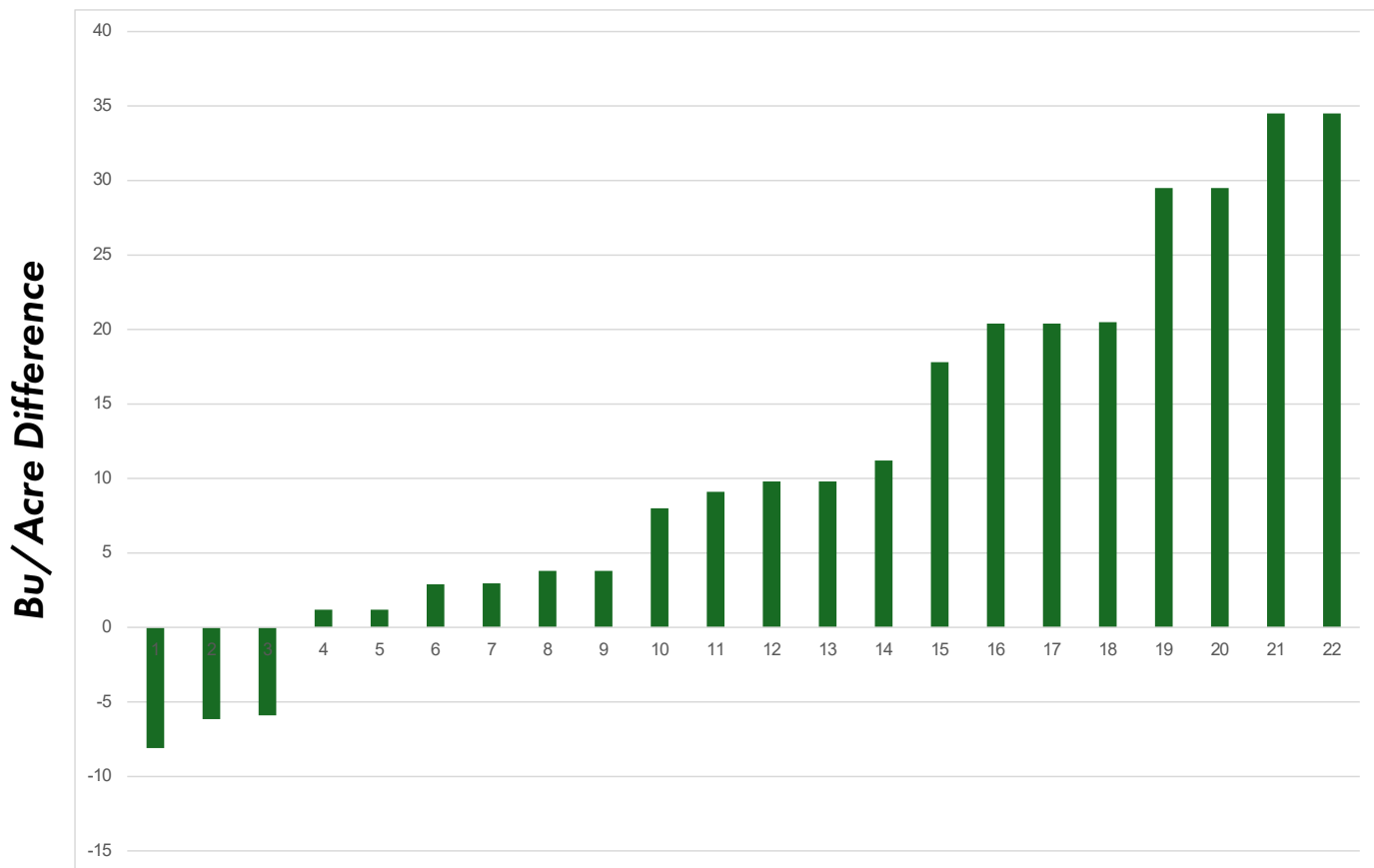
- **Improved Ear Fill**
Microbes help improve nutrient uptake throughout the entire season leading to improved ear fill.
- **Improved Soil Nutrient Uptake**
Microbes within RhizoStack release siderophores that attach to micronutrients and deliver to the plant.
- **IDC Mitigation**
Minimizes the impact of iron deficiency in the plant by allowing for greater iron uptake.
- **Iron Uptake**
Bacteria within RhizoStack produce siderophores which bind iron and concentrate it in the root zone.
- **Root Development**
Improved nutrient and micronutrient uptake allows for enhanced root development.



Scan the QR Code for more details.

ACRE MATCHMAKER





22
DATA POINTS



79%
POSITIVE
RESPONSE



3
STATES



11
LOCATIONS

14.3
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

RHIZOSTACK + TS 601

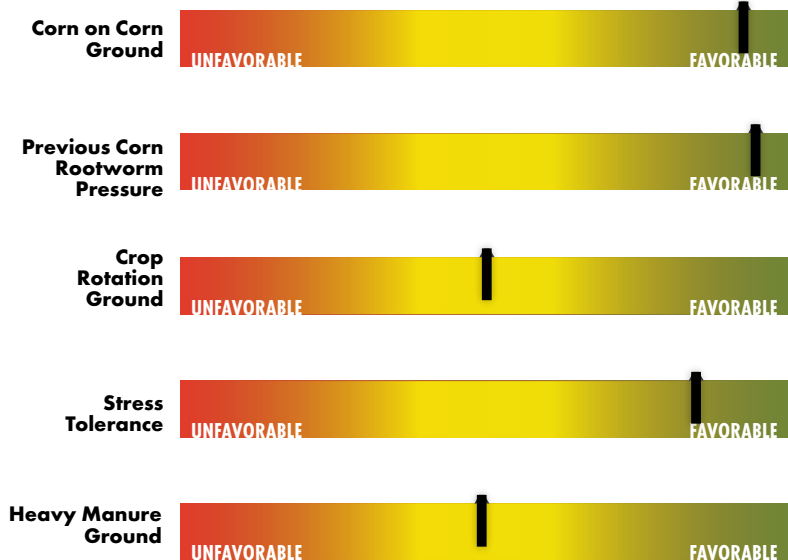
RhizoStack + TS601 provides all the benefits of RhizoStack, with the addition of TS601, an EPA-registered solution designed to strengthen your disease management program from day one. When applied at planting, it delivers season-long protection against key soilborne and foliar fungal pathogens, helping safeguard early vigor and crop performance.

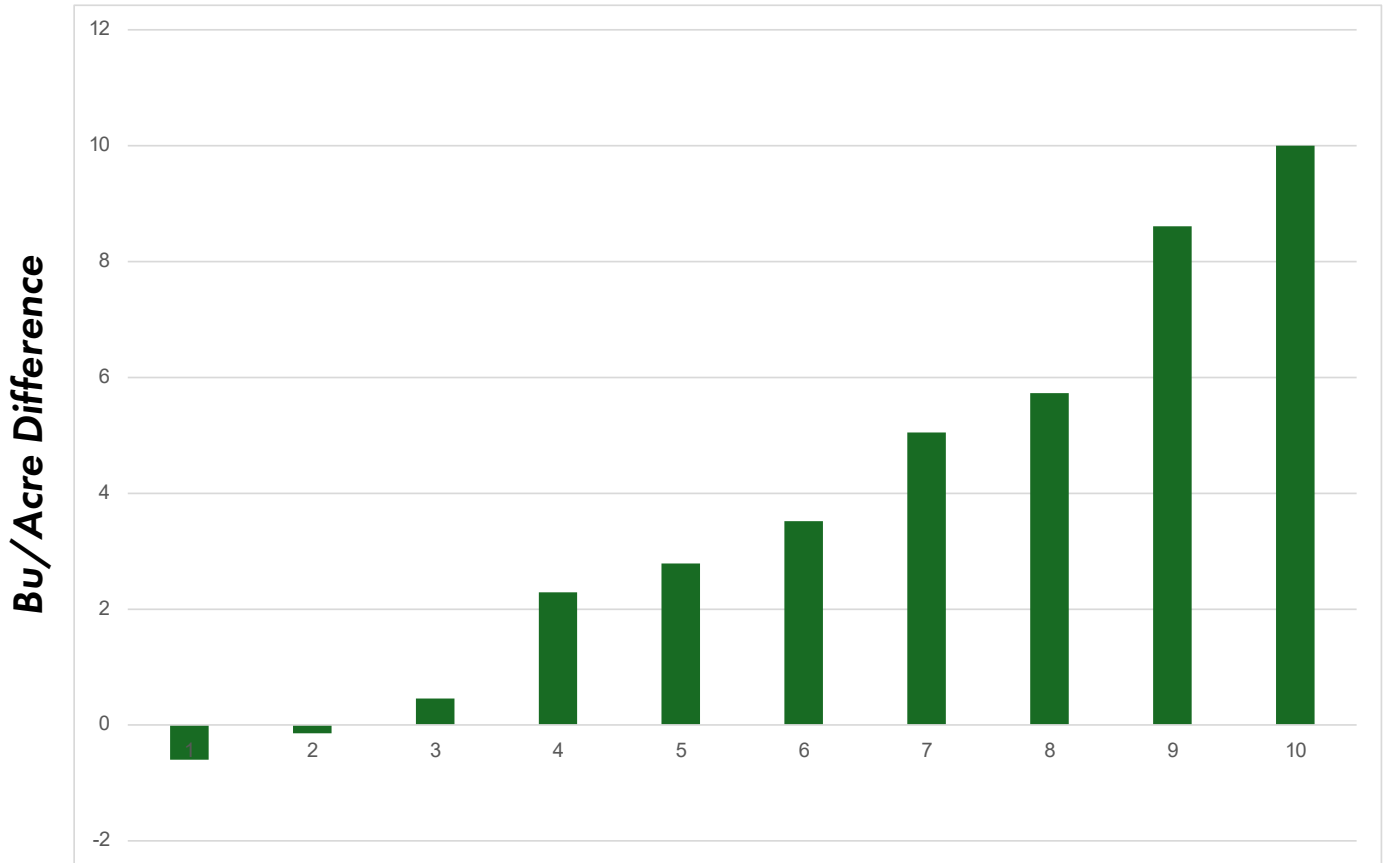
IMPACT ON THE PLANT

- Significant reduction in disease severity and progression on key pathogens
- Statistically significant increased yield on par with the standard chemical control under heavy Pythium pressure
- Reduced incidence and onset of disease
- Equivalent performance to chemical control



ACRE MATCHMAKER





10
DATA POINTS



80%
POSITIVE
RESPONSE



3
STATES

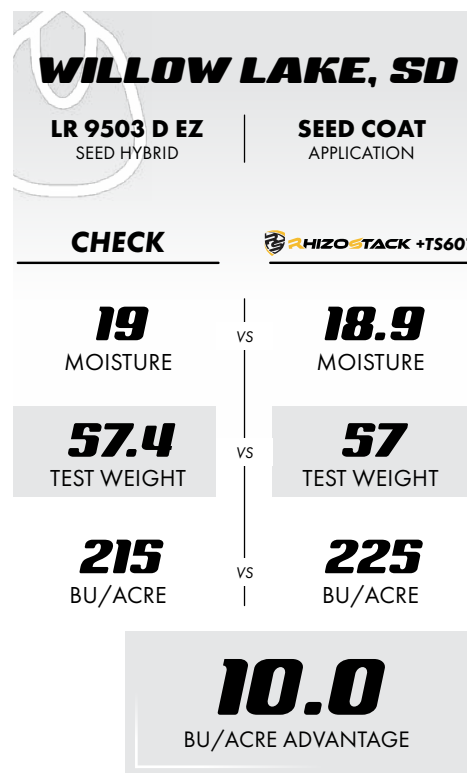
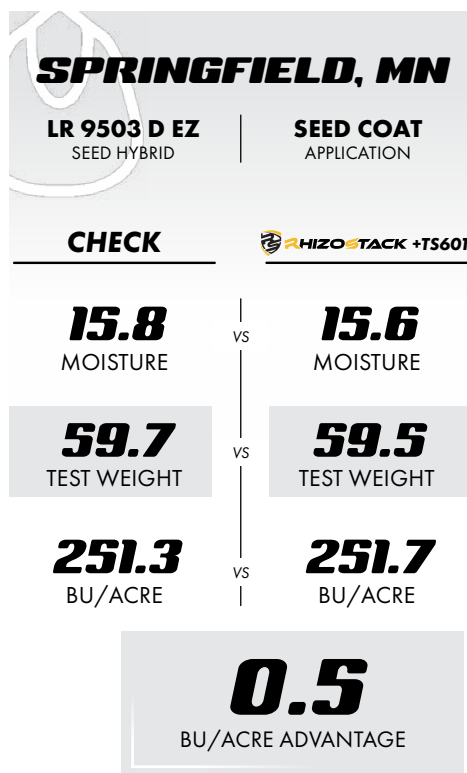
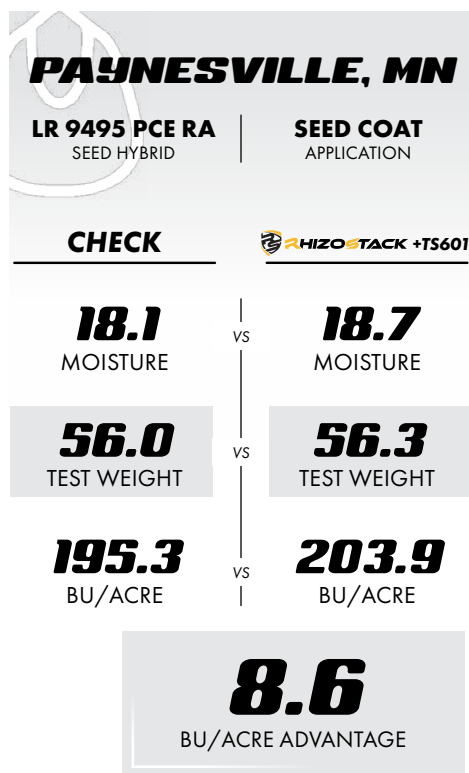
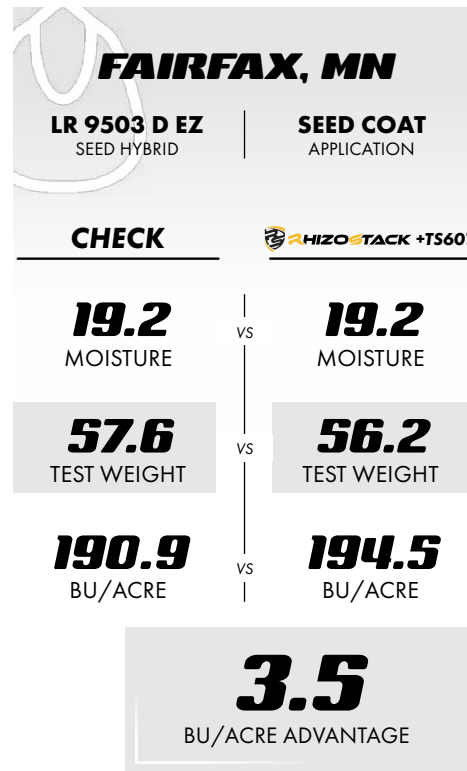
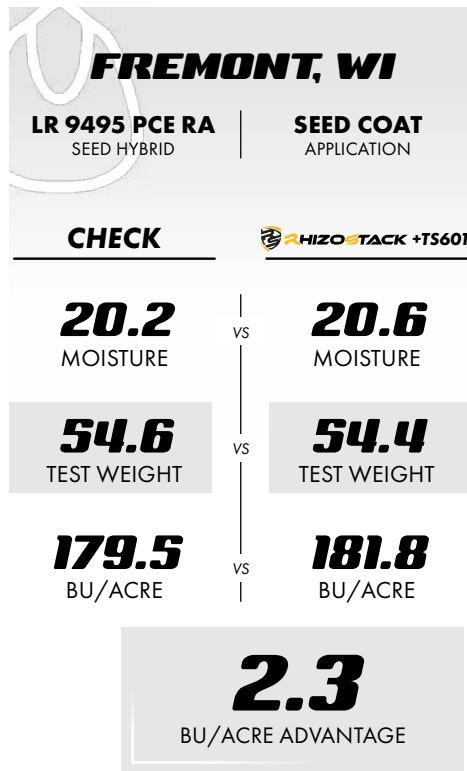
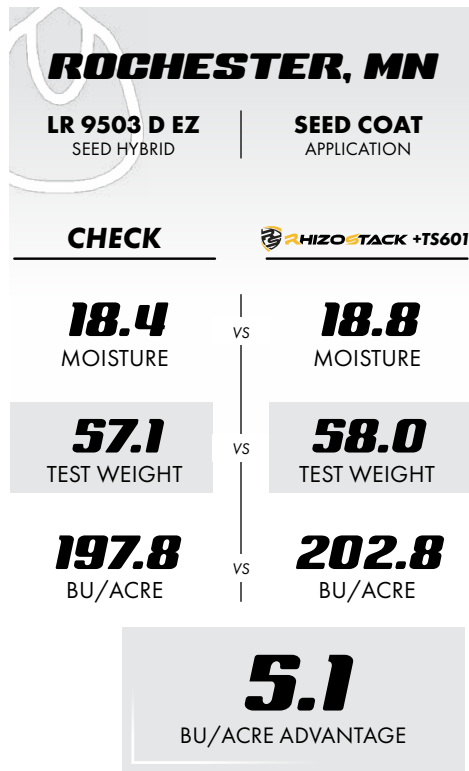


9
LOCATIONS

4.8
BU/ACRE
AVERAGE INCREASE WHEN POSITIVE



2025 YIELDMASTER SOLUTIONS

RHIZOSTACK + TS 601 CORN GROWER TRIALS



2025 YIELDMASTER SOLUTIONS

RHIZOSTACK + TS 601 CORN GROWER TRIALS

BALDWIN, WI		BALDWIN, WI	
PB9895 RR SEED HYBRID	SEED COAT APPLICATION	LR 9495 PCE RA SEED HYBRID	SEED COAT APPLICATION
CHECK		CHECK	
20.1 MOISTURE	VS 20.2 MOISTURE	19.9 MOISTURE	VS 20.3 MOISTURE
56.7 TEST WEIGHT	VS 56.8 TEST WEIGHT	55.5 TEST WEIGHT	VS 56.9 TEST WEIGHT
184.9 BU/ACRE	VS 187.7 BU/ACRE	210.5 BU/ACRE	VS 216.2 BU/ACRE
2.8 BU/ACRE ADVANTAGE		5.7 BU/ACRE ADVANTAGE	

Knowledgeable representative with great product selection information. Was able to give me exactly what I was looking for with great service and yield.

*- Adam Baumann
Marathon, WI*



Soybeans

envita[®]

N-fixing bacteria that works from within the plant, applied in-furrow OR foliar, and across crops to supplement nitrogen where and when it's needed.

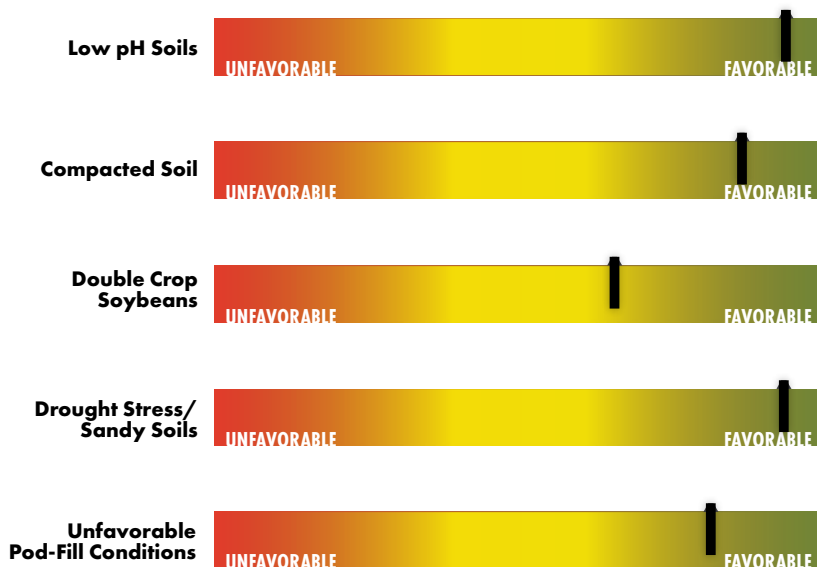
IMPACT ON THE PLANT

- Envita enters the plant through the root zone (*in-furrow application*) or leaf stomata (*foliar application*)
- Bacteria works its way into the plant cell and colonies within the actual cell
- The bacteria creates small vesicles or "air pockets" within the plant cell that have the ability of capturing nitrogen from the atmosphere
- Envita repopulates within the cell



Scan the QR Code
for more details.

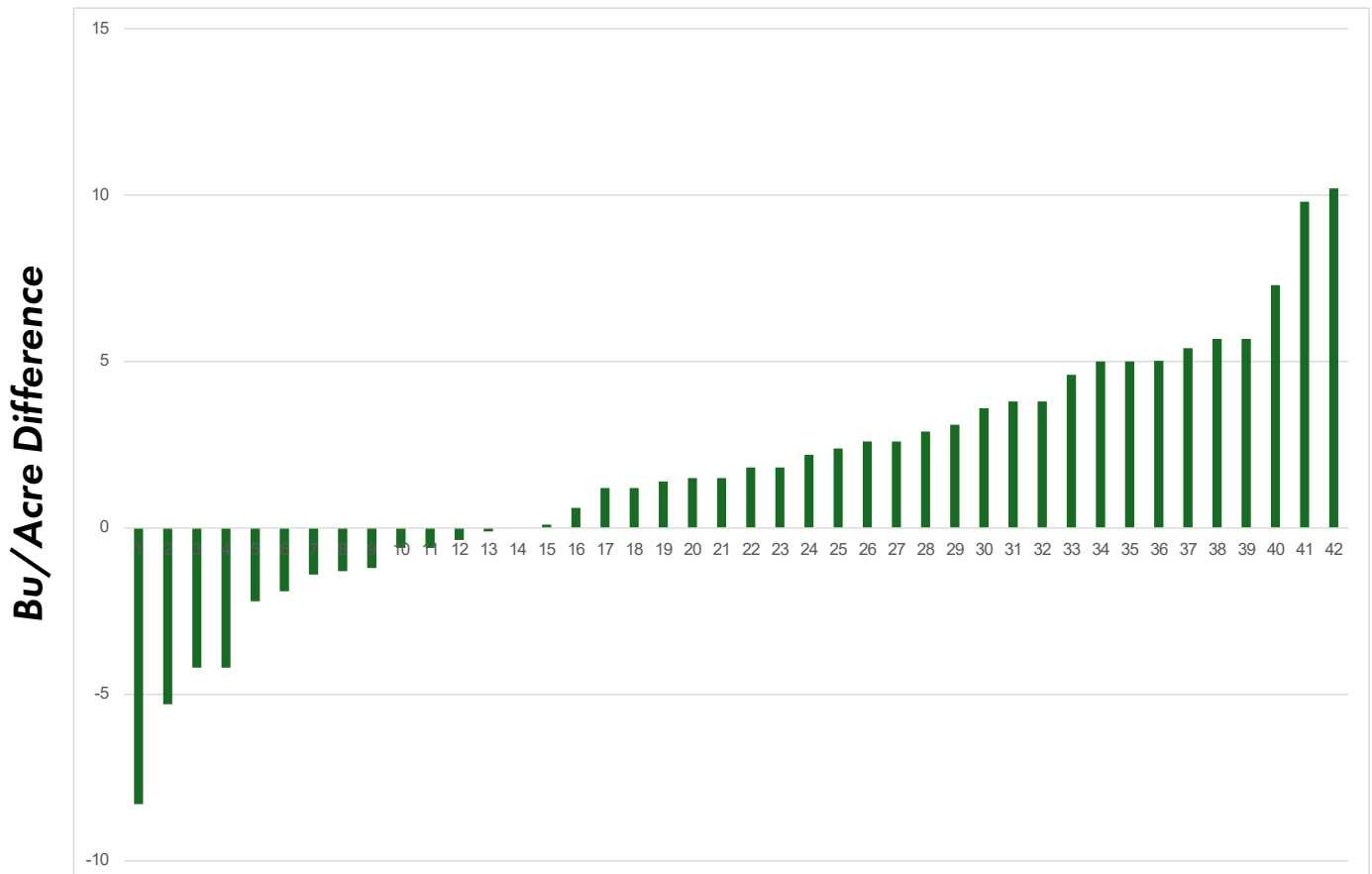
ACRE MATCHMAKER





SOYBEAN

MULTI-YEAR DATA RESULTS



42
DATA POINTS



67%
POSITIVE
RESPONSE



4
STATES



14
LOCATIONS

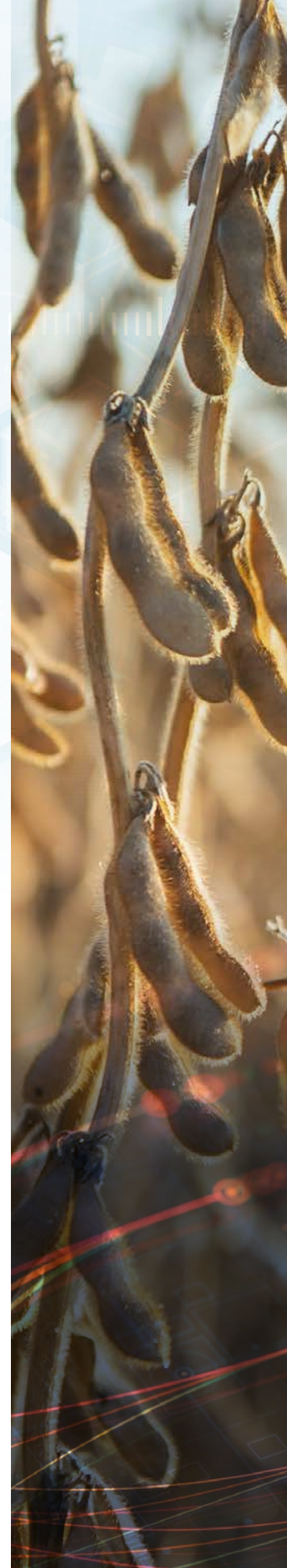
3.5
BU/ACRE
AVERAGE INCREASE WHEN POSITIVE

Fortress

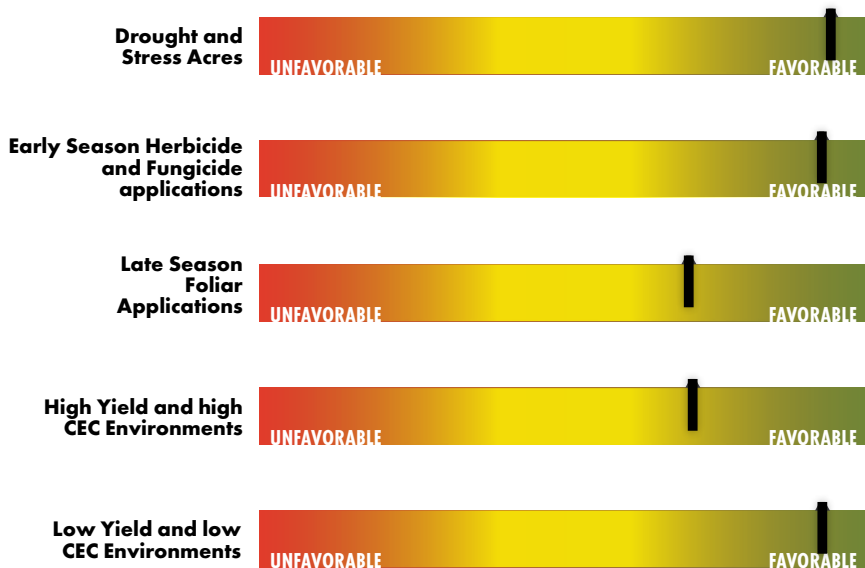
Fortress is a liquid biostimulant built on vinasse, amino acids, and key micronutrients. It is designed to reduce flower abortion, improve uniformity, and help crops push through stress during critical growth stages. With bioactive compounds that activate plant metabolism, Fortress sets the foundation for strong yields.

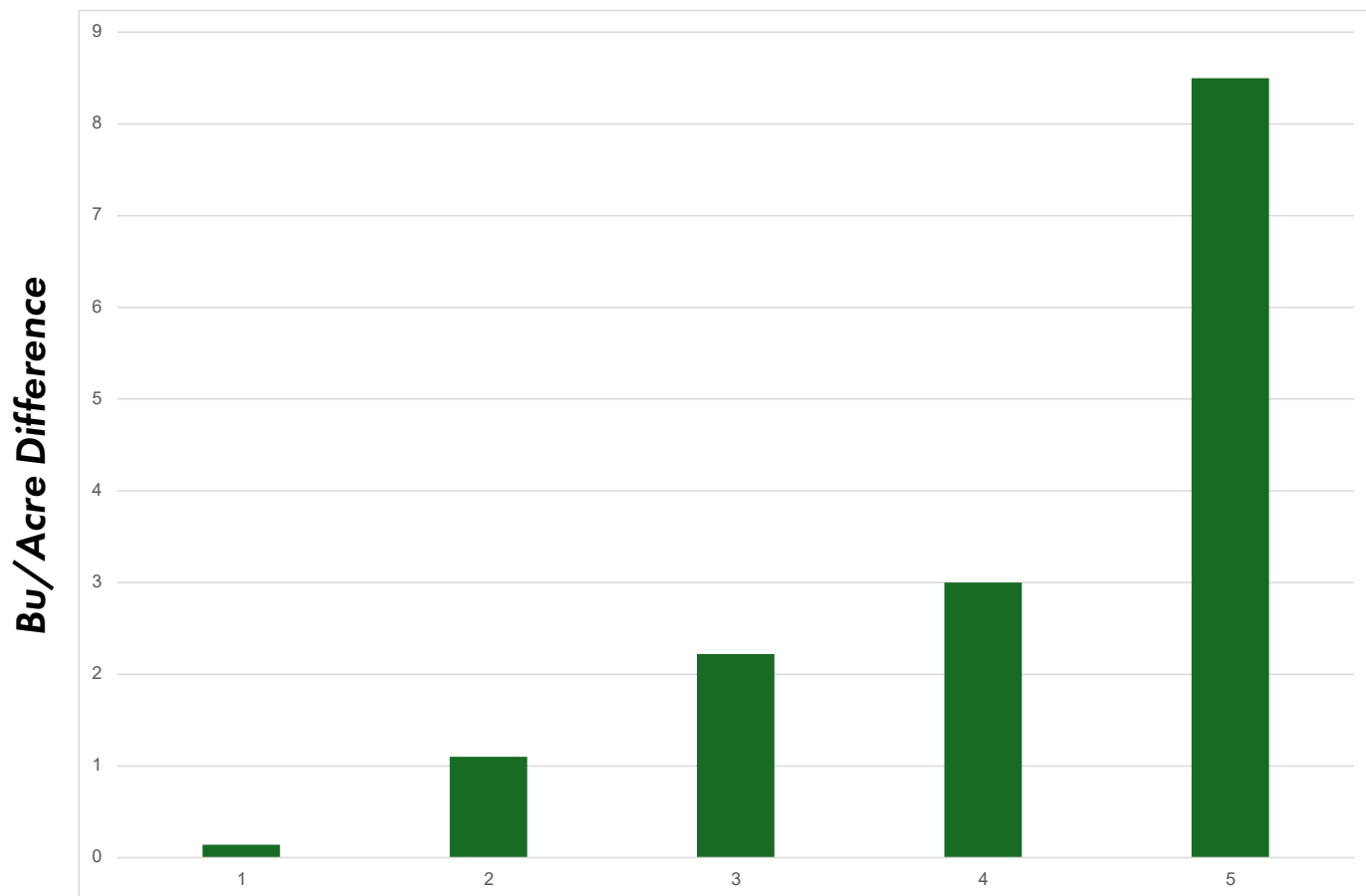


Scan the QR Code
for more details.



ACRE MATCHMAKER





5
DATA POINTS



100%
POSITIVE
RESPONSE



3
STATE

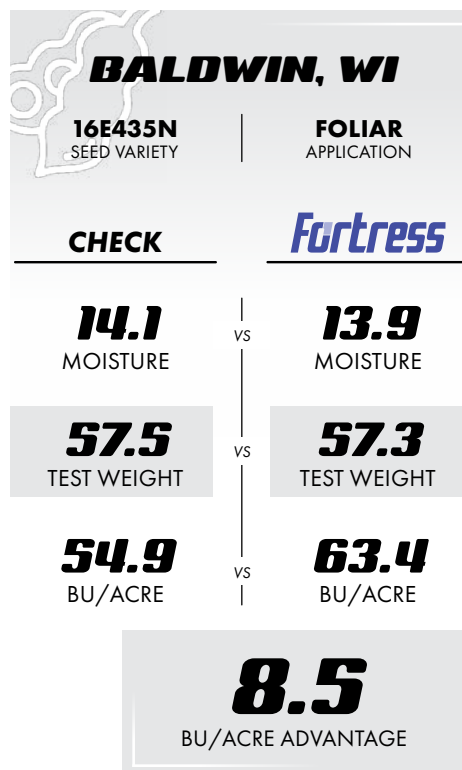
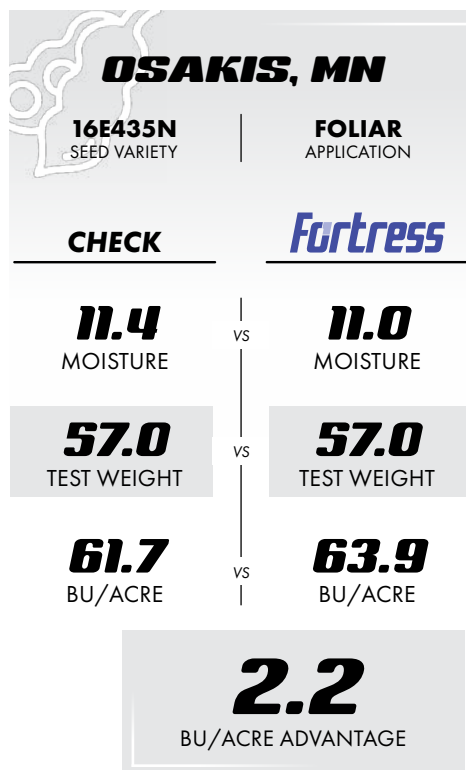
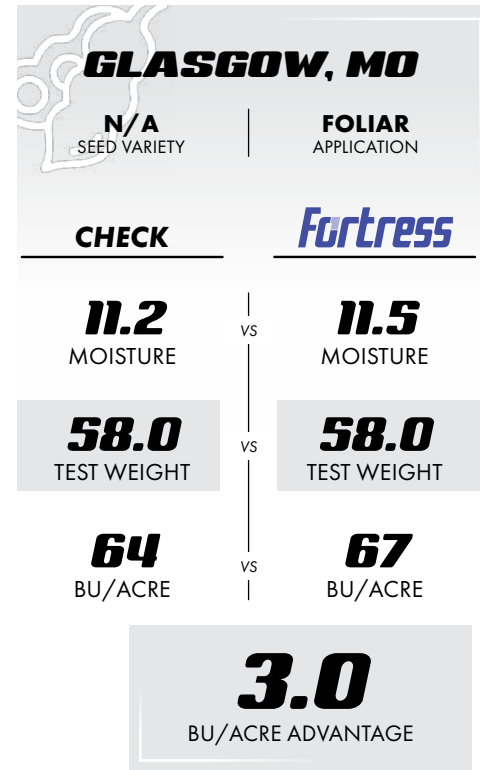
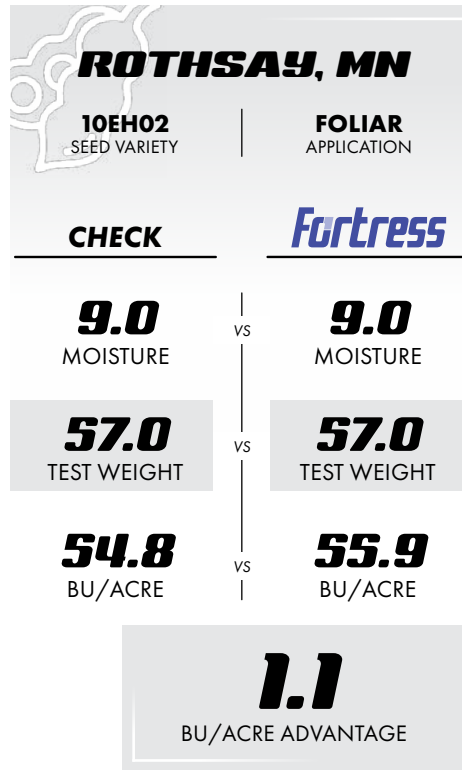
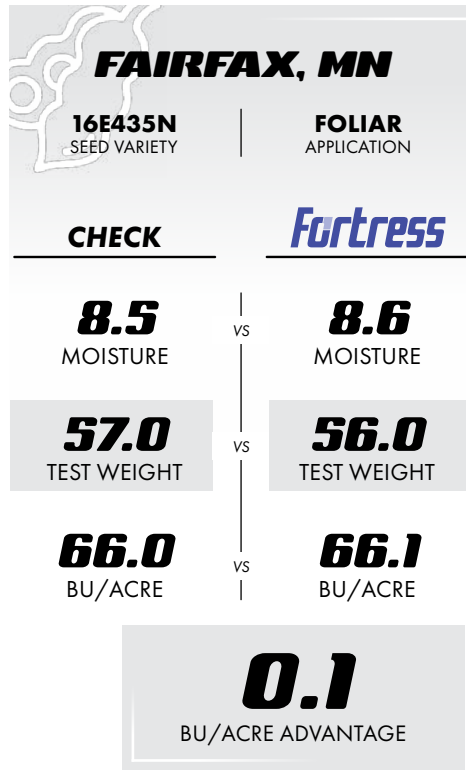


5
LOCATIONS

3.0
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

FORTRESS SOYBEAN GROWER TRIALS

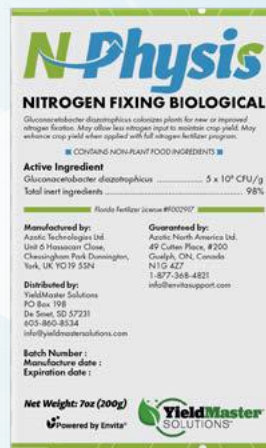


N-Physis

N-Physis is a wettable-granular, nitrogen fixing bacteria, that allows a sustainable source of nitrogen to be available to the plant from application through harvest. By penetrating the cell wall, N-Physis can colonize within the plant cell while capturing nitrogen from the air around it and delivering it to the crop where and when it is needed. N-Physis works to provide additional nitrogen needed by the plant to meet your desired yields.

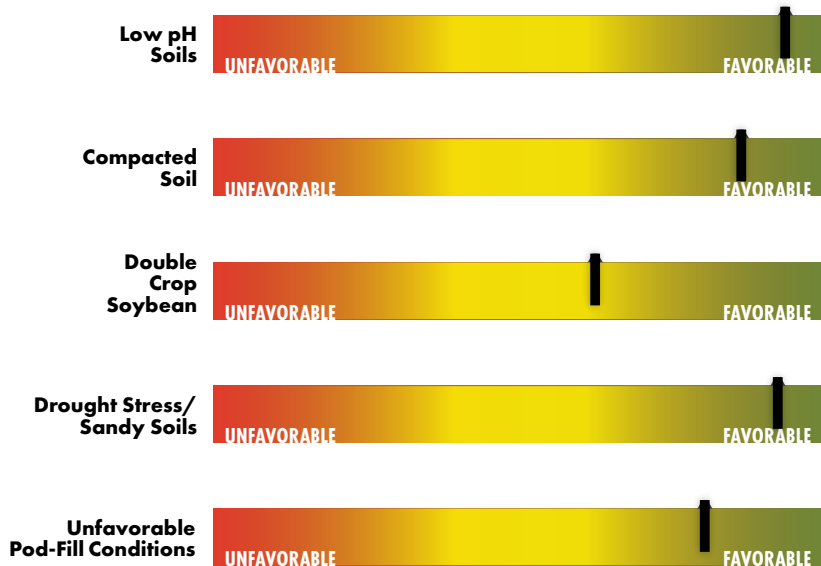
IMPACT ON THE PLANT

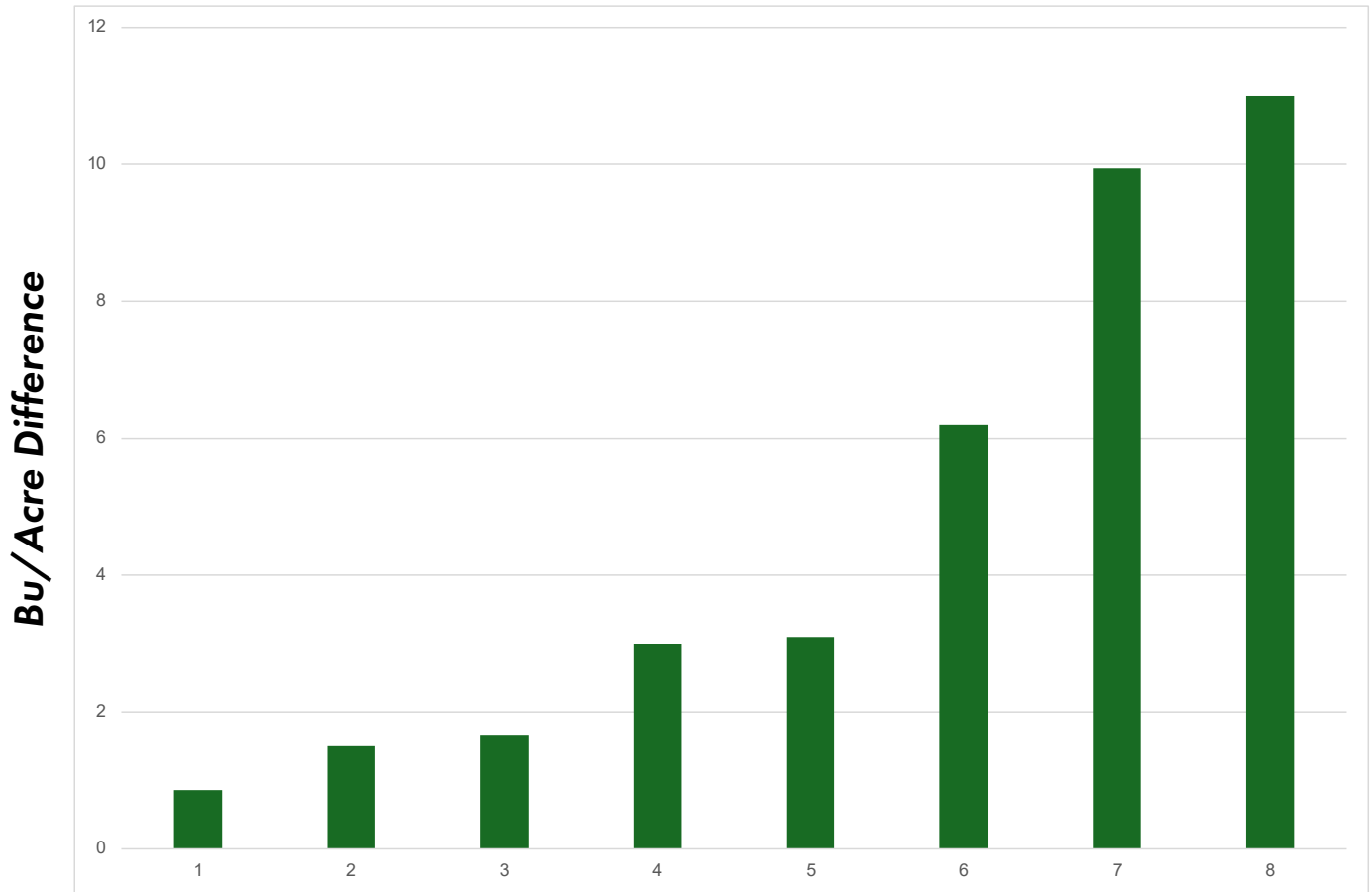
- Creates an additional pathway for supplemental nitrogen to enter the plant. Resulting in more opportunities for the plant to access nitrogen bridging the gap between nitrogen demand and available nitrogen.
- All-Season long nitrogen helps overcome poor pod fill and reduced yields.
- Creates overall healthier plants subsequently leading to improved disease resistance.
- Assists in abiotic stress mitigation during adverse environmental conditions such as drought or excessive moisture.



Scan the QR Code for more details.

ACRE MATCHMAKER





8

DATA POINTS



100%

POSITIVE
RESPONSE



4

STATES

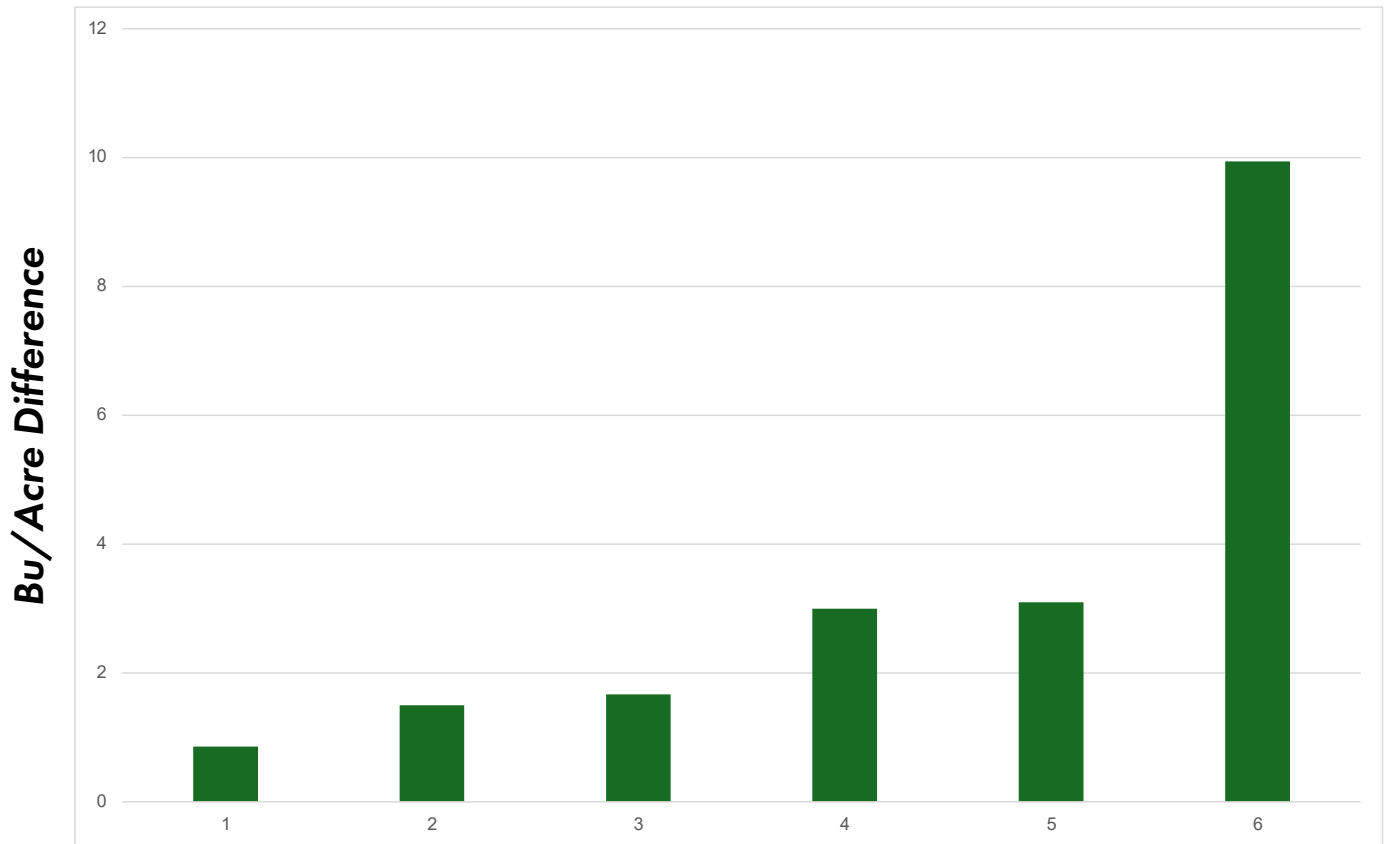



6

LOCATIONS

4.7
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE


6
DATA POINTS



100%
POSITIVE
RESPONSE



4
STATES



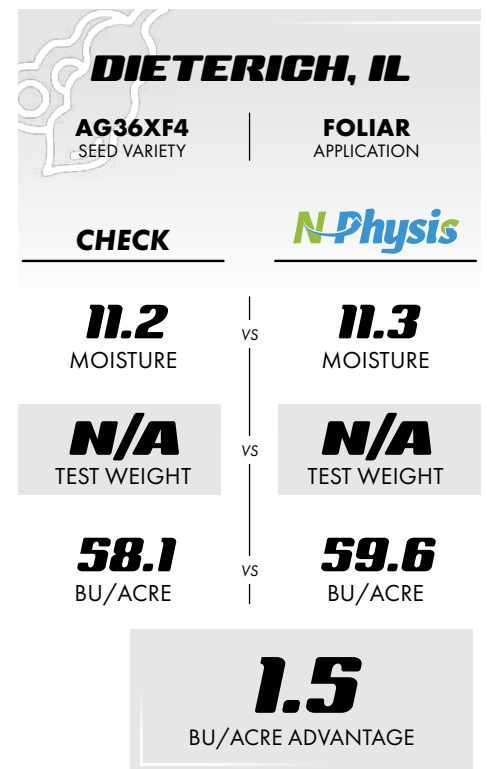
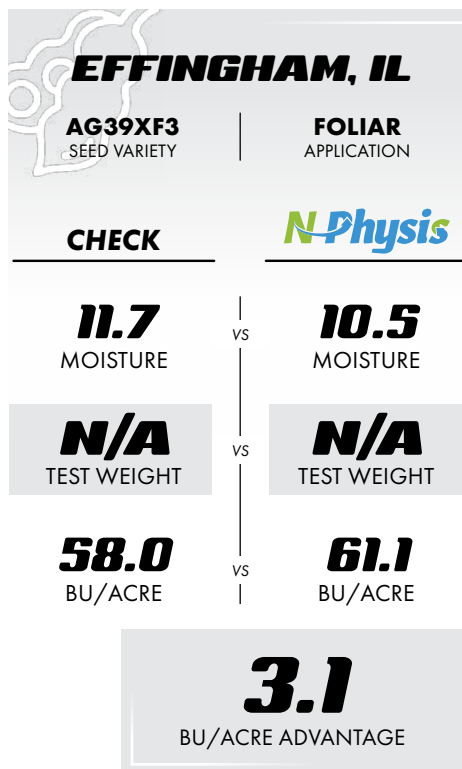
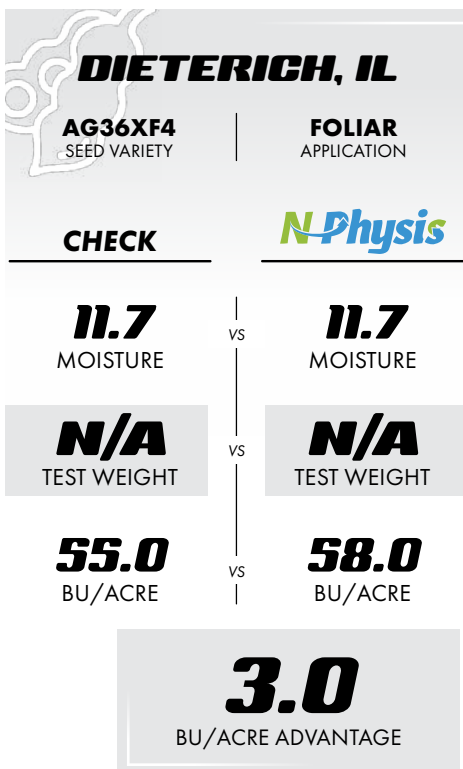
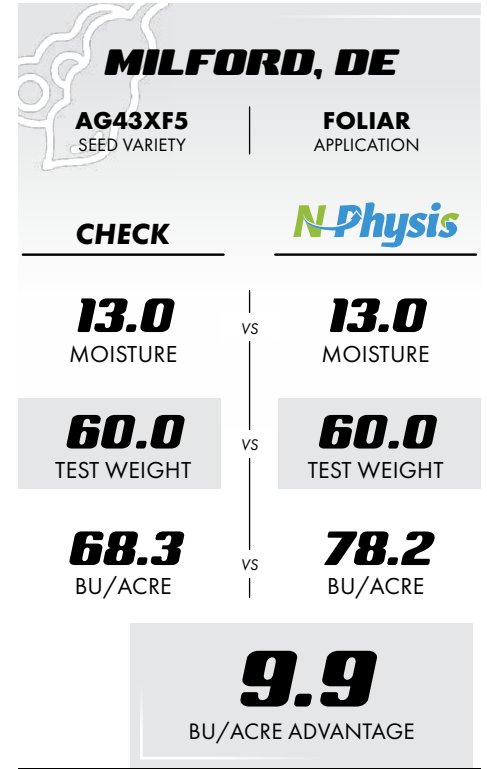
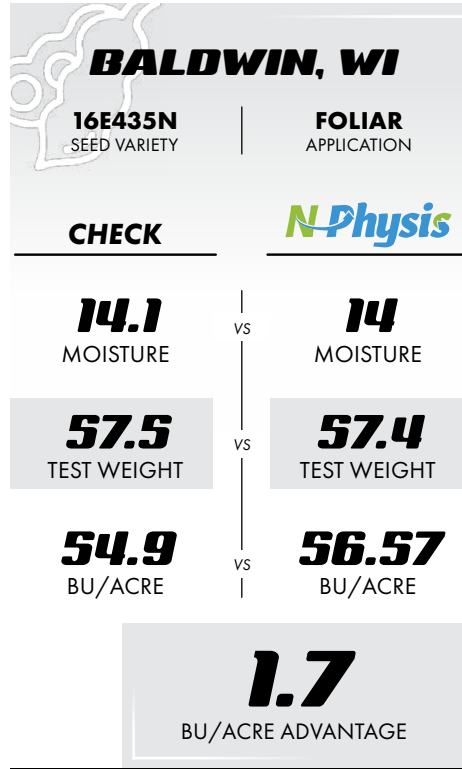
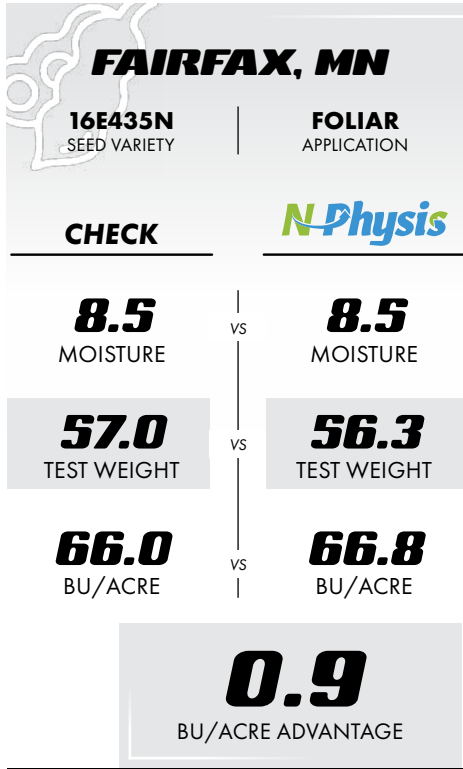
5
LOCATIONS

3.3
BU/ACRE
AVERAGE INCREASE WHEN POSITIVE

2025 YIELDMASTER SOLUTIONS

N-PHYSIS

SOYBEAN GROWER TRIALS



Nutriquire™

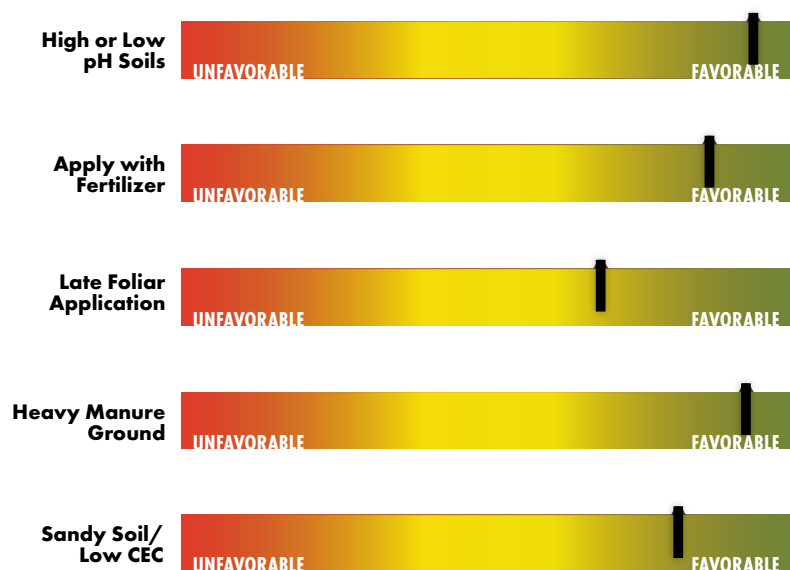
Nutriquire is a microbial-based product that increases the active biomass in the soil. Nutriquire introduces microbes into the soil resulting in improved plant vigor and nutrient cycling. Many of the bacteria found in Nutriquire are spore forming bacteria allowing for flexible mixing and application options.

- **Easy To Apply**
A wide range of application methods
- **Improved Nutrient Uptake**
Overall plant nutrient efficiency, availability, and uptake
- **Nitrogen Availability**
Converts soil N to plant available forms quicker
- **Increase in P & K Availability**
Improves phosphorous and potassium availability
- **Versatility**
Longer shelf life and versatility of application



Scan the QR Code
for more details.

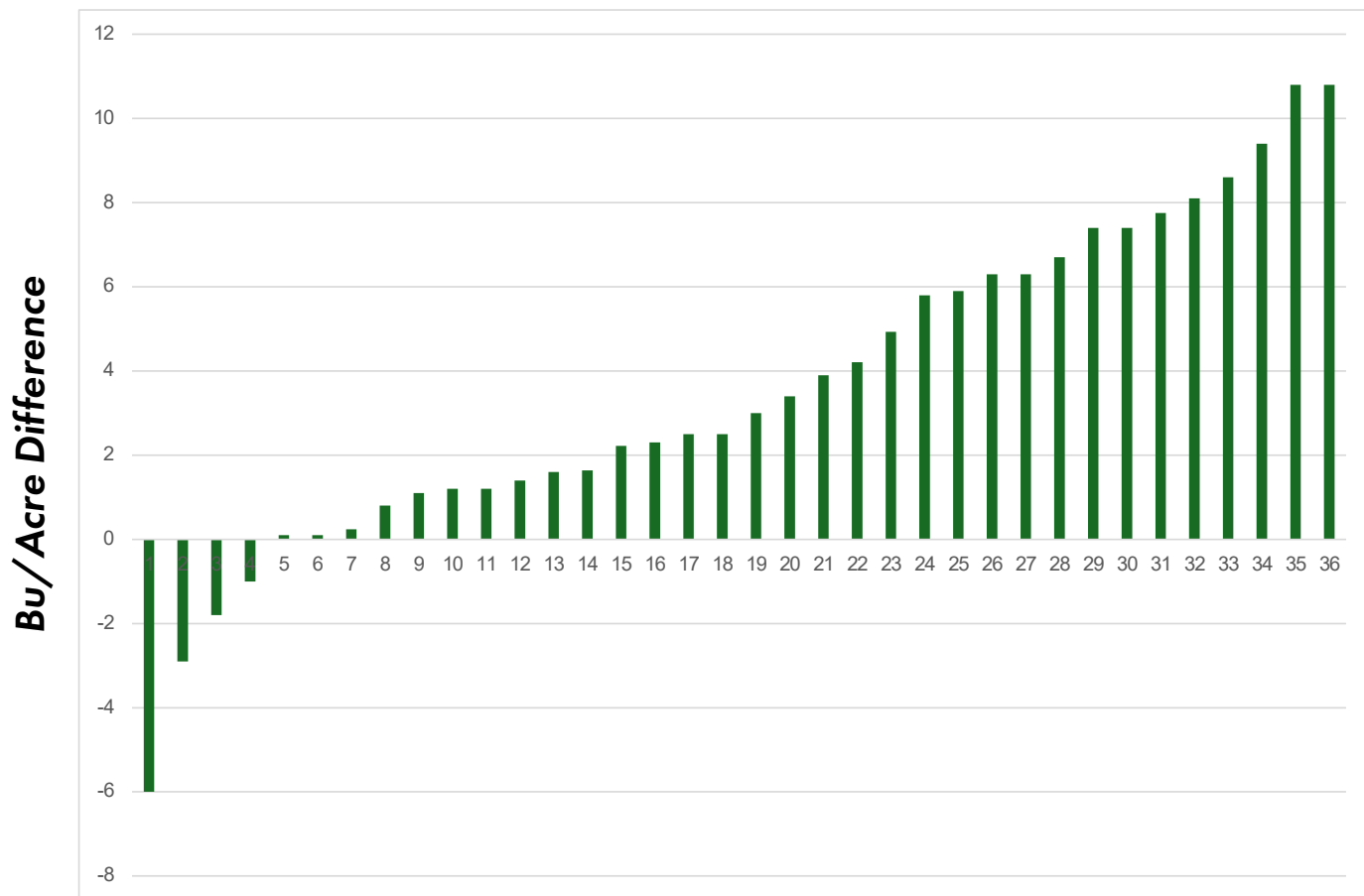
ACRE MATCHMAKER





SOYBEAN

MULTI-YEAR DATA RESULTS



36
DATA POINTS



89%
POSITIVE
RESPONSE



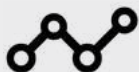
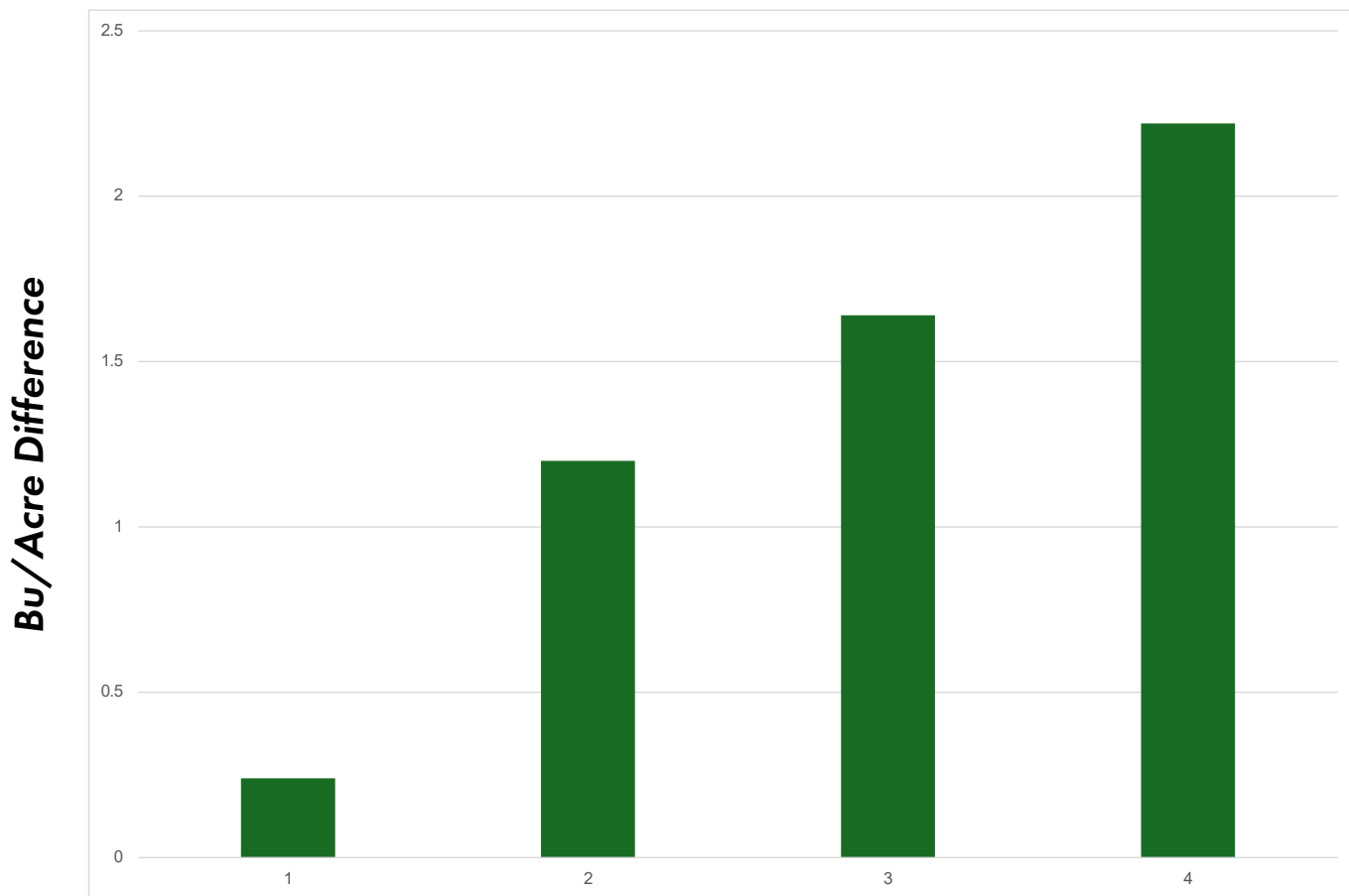
4
STATES



11
LOCATIONS

4.4
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE



4

DATA POINTS



100%

POSITIVE
RESPONSE



2

STATES



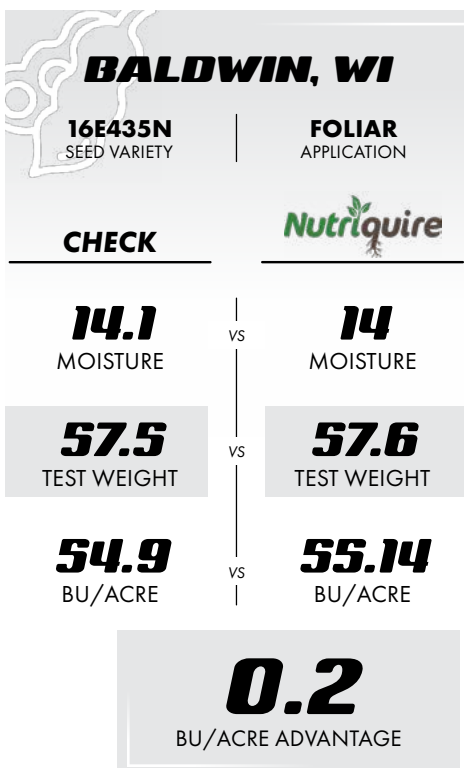
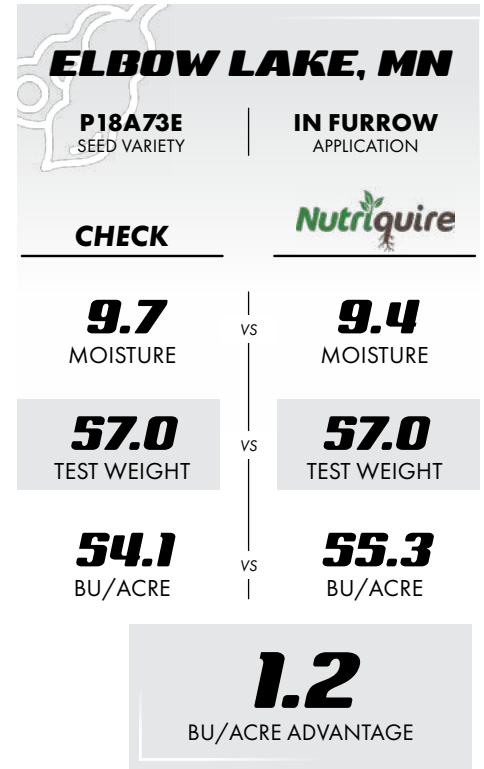
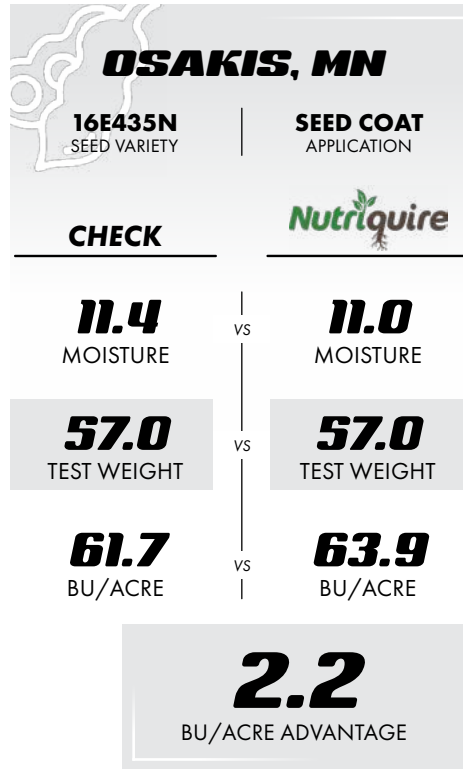
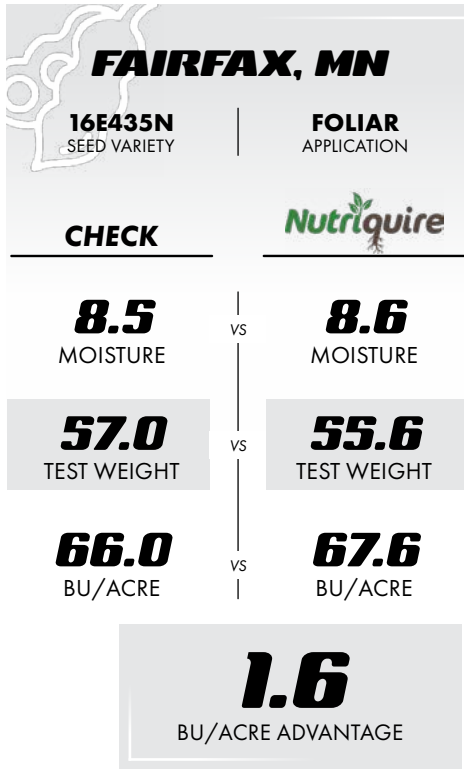
4

LOCATIONS

1.3
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

2025 YIELDMASTER SOLUTIONS NUTRIQUIRE SOYBEAN GROWER TRIALS



Nutriquire consistently provides the best ROI of any biological product that we have ever used on our farm!

- Jevan Richert
Springfield, MN

Nutriquire™ + terrasym®

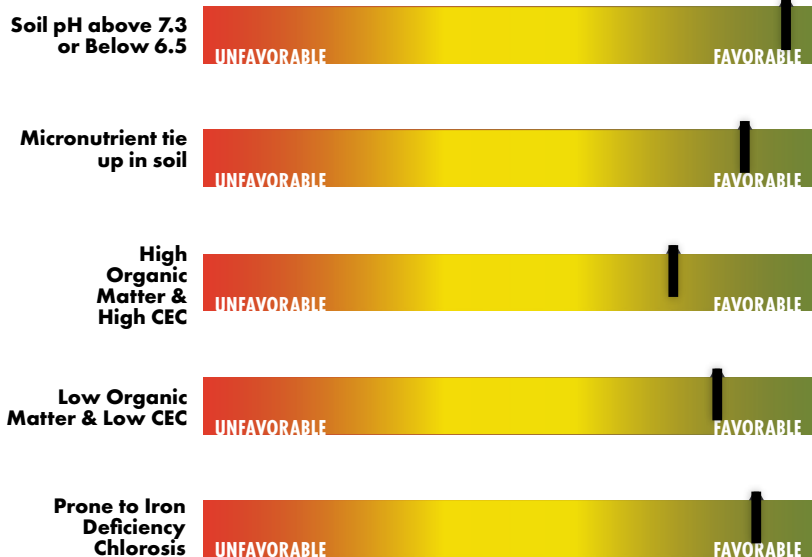
Nutriquire + Terrasym is a synergistic combination of spore forming microbials and siderophores applied in the planter box providing ease of use, improved plant nutrient uptake and ROI.

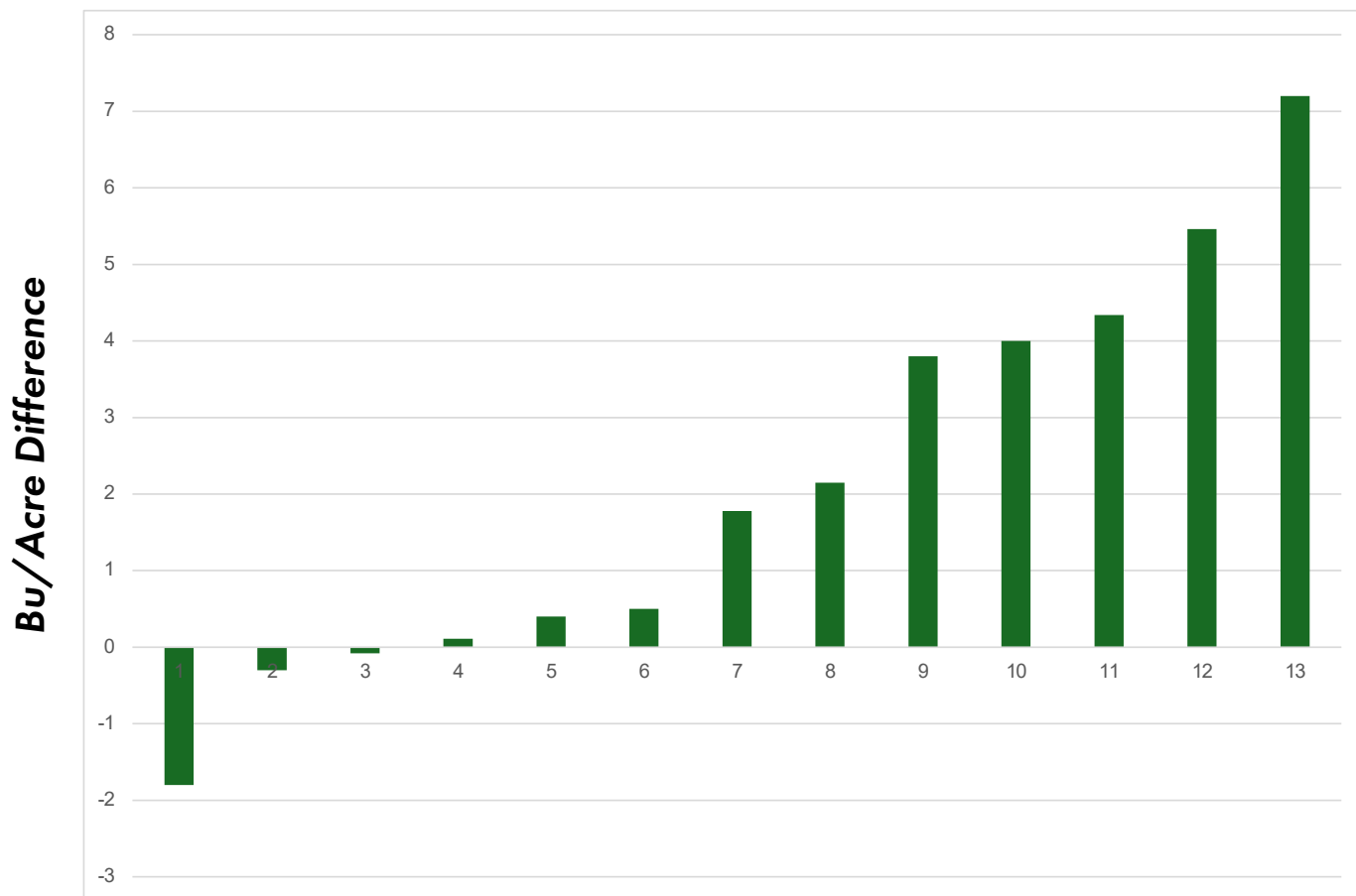
- **Potassium Availability**
Mineralizes potassium more efficiently allowing for enhanced pod fill.
- **Iron Uptake**
Bacteria within Nutriquire + Terrasym produce siderophores which bind iron and concentrate it in the root zone as a plant available form.
- **IDC Tolerance**
Minimizes the impact of iron deficiency in the plant by allowing for greater iron uptake. Data shows average of 19.4% increase in the leaf tissue compared to the control.



**Scan the QR Code
for more details.**

ACRE MATCHMAKER





13
DATA POINTS



77%
POSITIVE
RESPONSE



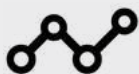
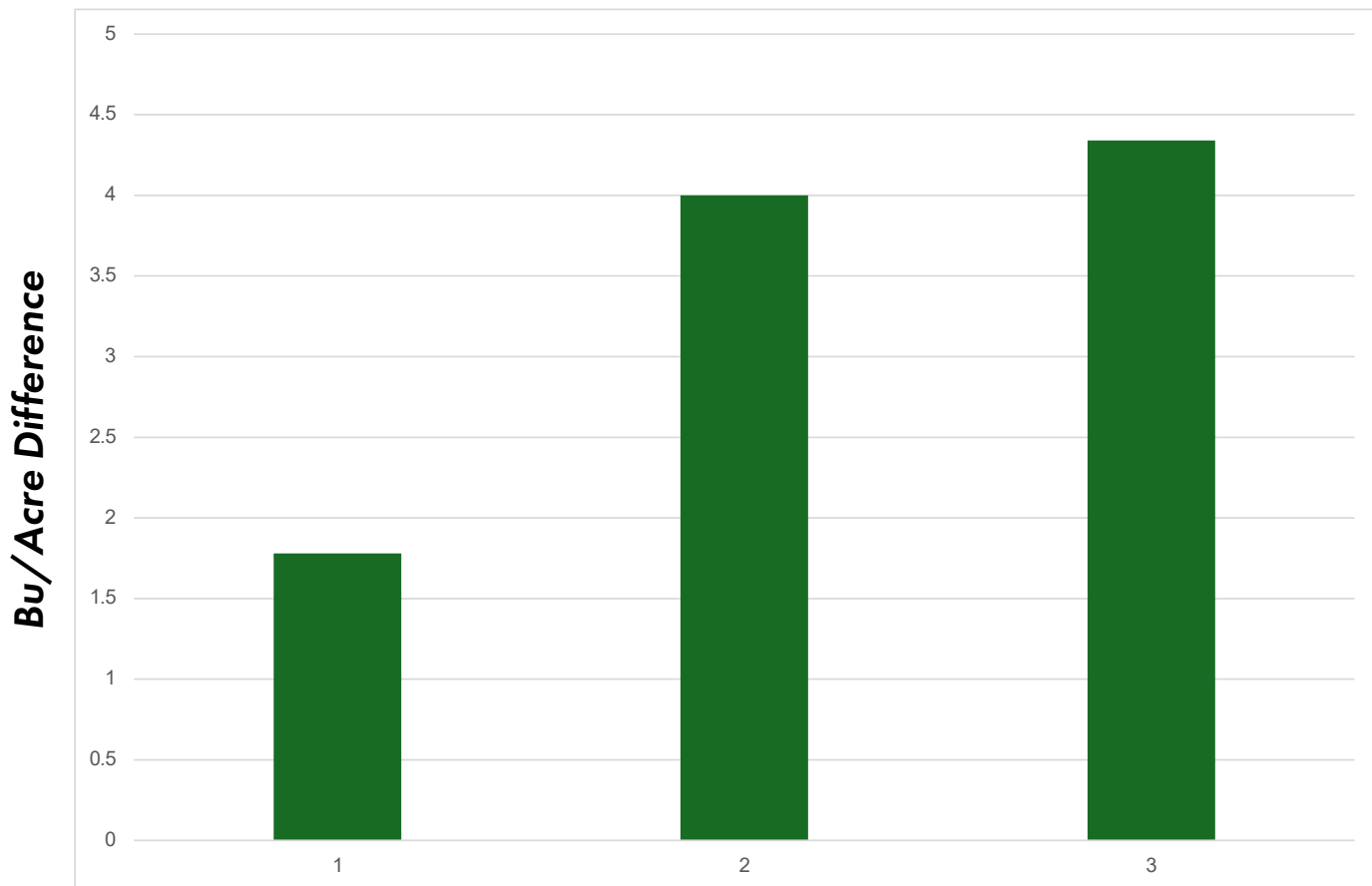
4
STATES



10
LOCATIONS

3.0
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE



3

DATA POINTS



100%

POSITIVE
RESPONSE



2

STATES



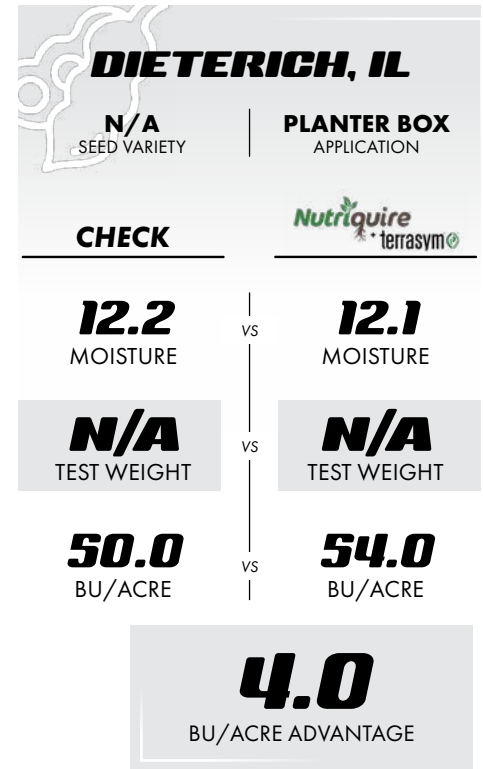
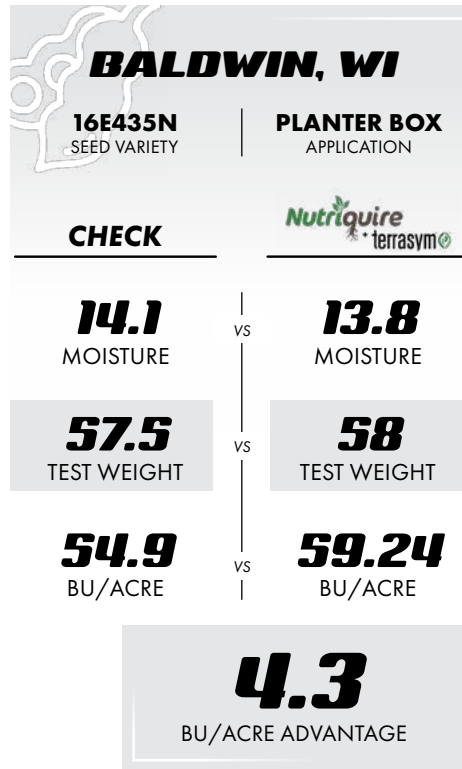
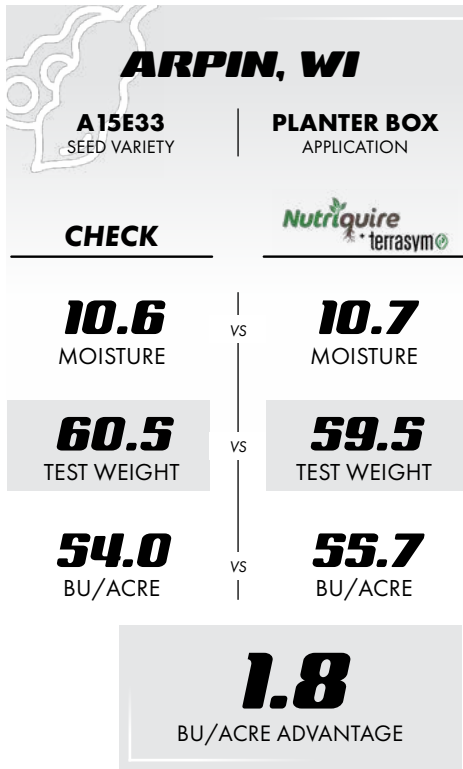
3

LOCATIONS

3.4
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

NUTRIQUIRE + TERRASYM SOYBEAN GROWER TRIALS



The service and support that the team of agronomists has can not be beat. They are very knowledgeable and fast to respond to any question I've had.

- Travis Richert
Springfield, MN



RhizoStack for soybeans is designed to improve nutrient uptake leading to enhanced tolerance of abiotic stress, early season root development & higher yields. The added seed lubrication & seed flow properties allow for ease of use during planting.

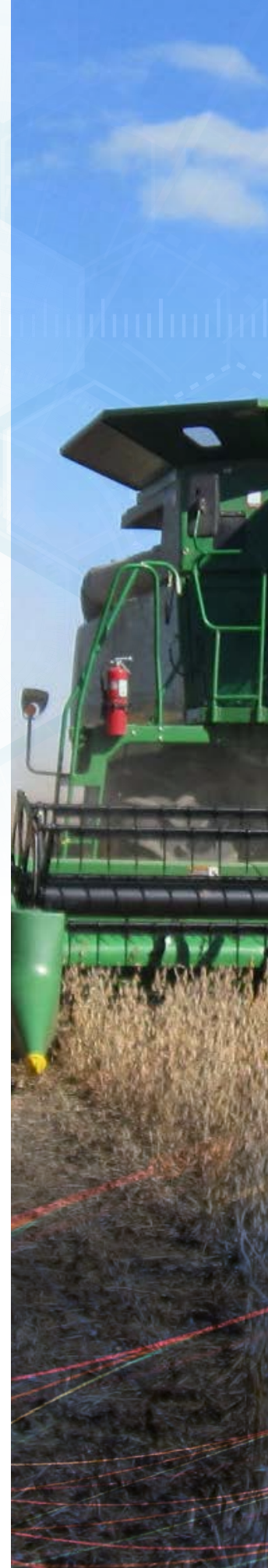
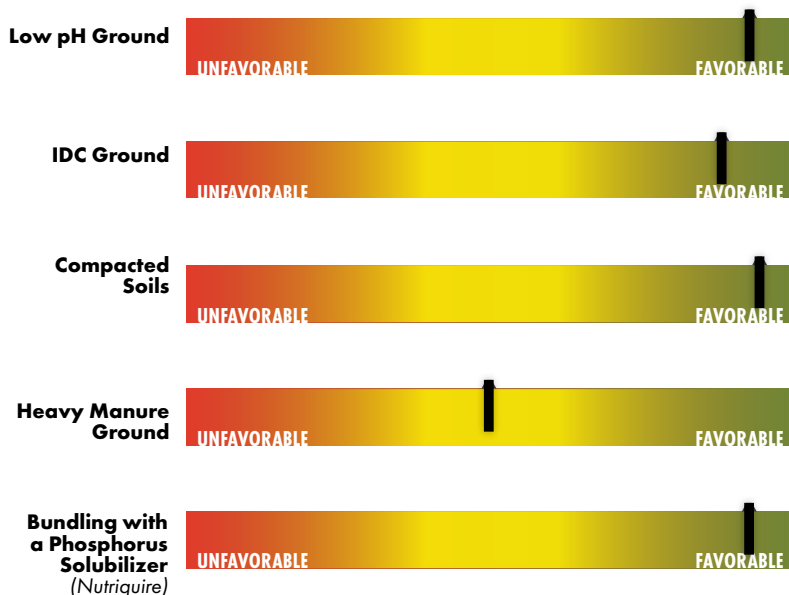
IMPACT ON THE PLANT

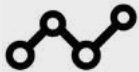
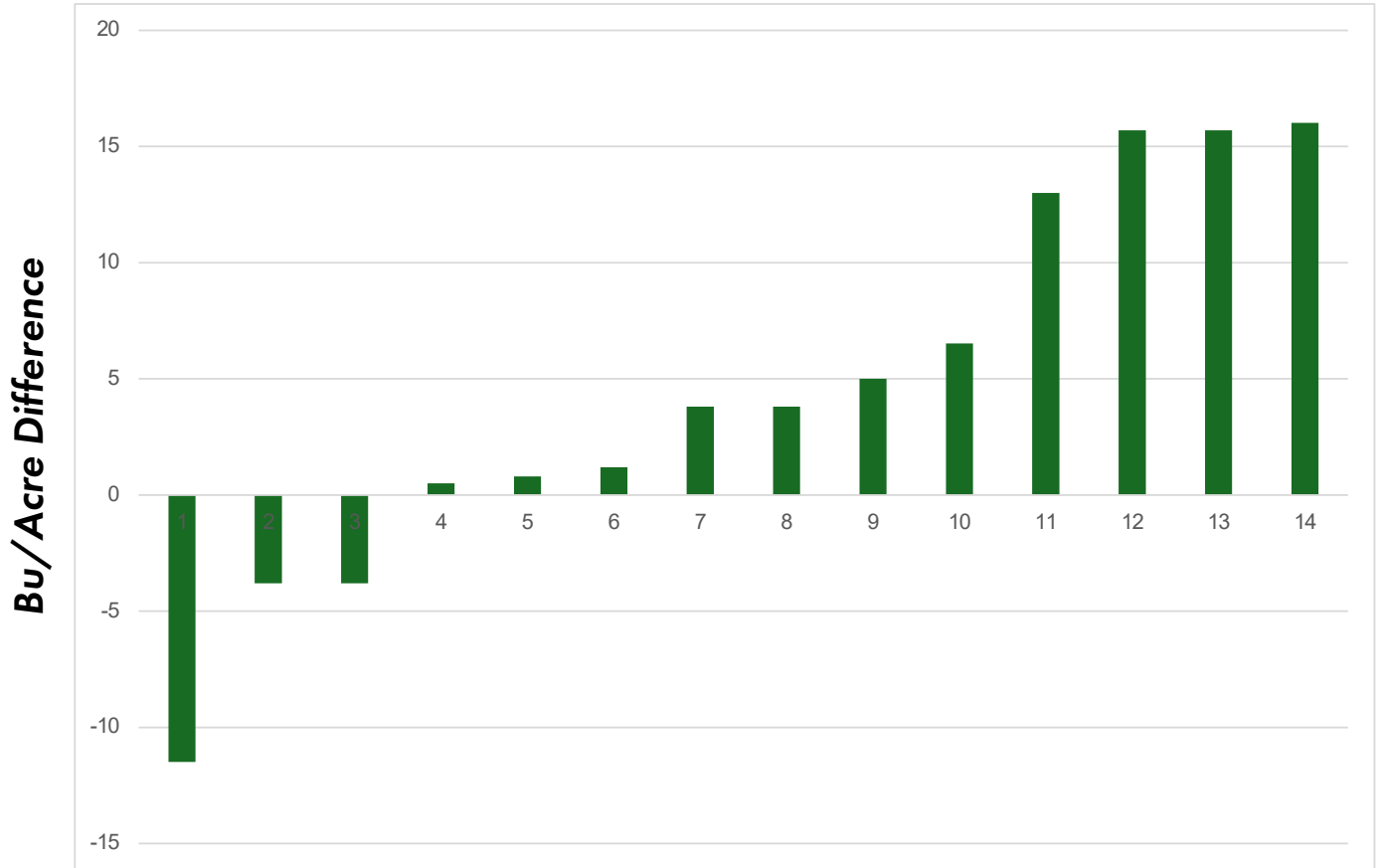
- Improved Ear Fill**
 Microbes help improve nutrient uptake throughout the entire season leading to improved ear fill.
- Improved Soil Nutrient Uptake**
 Microbes within RhizoStack release siderophores that attach to micronutrients and deliver to the plant.
- IDC Mitigation**
 Minimizes the impact of iron deficiency in the plant by allowing for greater iron uptake.
- Iron Uptake**
 Bacteria within RhizoStack produce siderophores which bind iron and concentrate it in the root zone.
- Root Development**
 Improved nutrient and micronutrient uptake allows for enhanced root development.



Scan the QR Code for more details.

ACRE MATCHMAKER





14
DATA POINTS



79%
POSITIVE
RESPONSE



3
STATES



8
LOCATIONS

7.5
BU/ACRE
AVERAGE INCREASE WHEN POSITIVE

Soy_{fx}™

Soy_{fx} is a specific combination of identified and tested microbes that elicit a positive crop response. Soy_{fx} unlocks the plant's ability to produce growth regulators and metabolites that enhance production through biosynthetic pathway efficiencies.

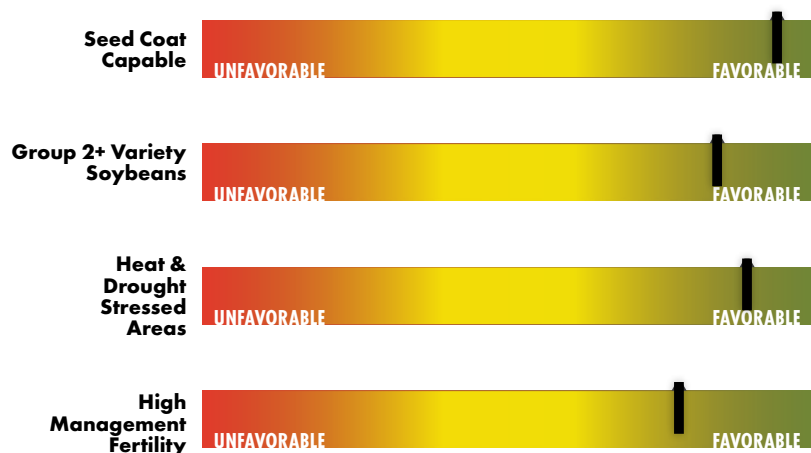
IMPACT ON THE PLANT

- **Increased flowers & pods**
Additional branching leads to more flowers and pods. With proper moisture and fertility this leads to higher yield.
- **Stress Mitigation**
Specific strains of microbes within Soy_{fx} modulate pH throughout the day reducing plant stress and ethylene production.
- **Additional Branching**
Specially identified microbes within Soy_{fx} activate the lower axillary buds encouraging the development of more branches. This attribute also aids in recovery after a hail event.



Scan the QR Code for more details.

ACRE MATCHMAKER

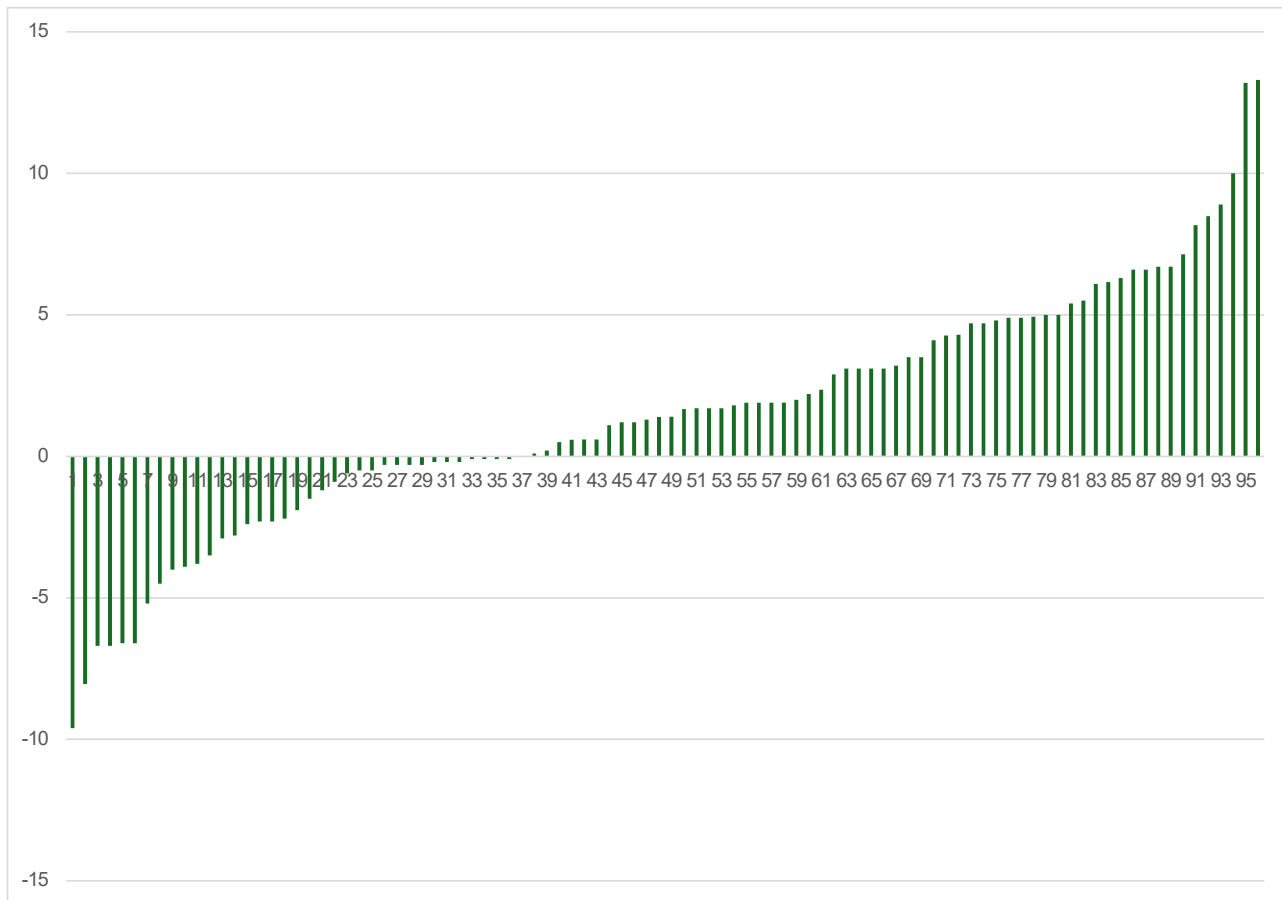




SOYBEAN

MULTI-YEAR DATA RESULTS

Bu/Acre Difference



96
DATA POINTS



61%
POSITIVE
RESPONSE



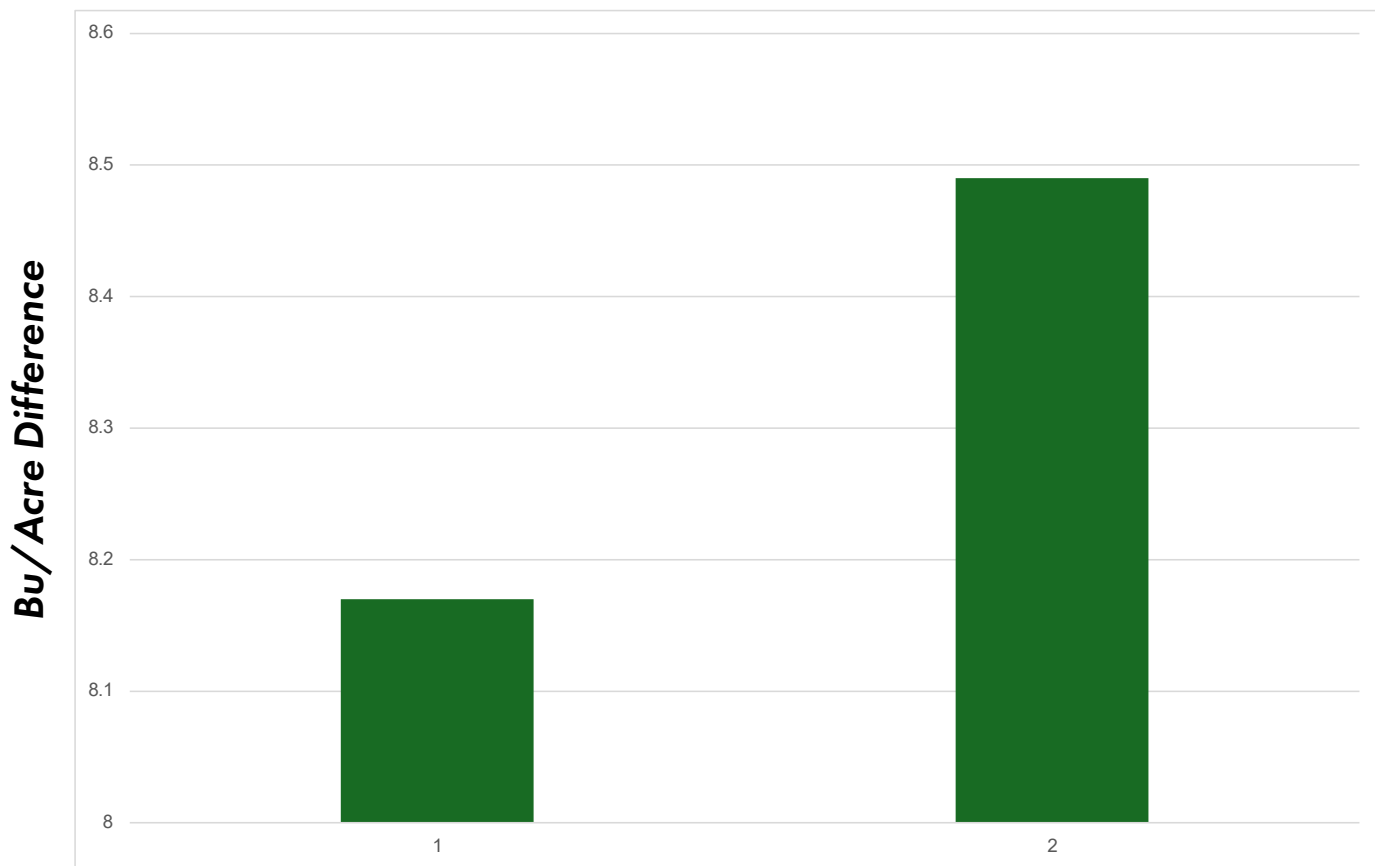
6
STATES



32
LOCATIONS

3.9
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE



2

DATA POINTS



100%

POSITIVE
RESPONSE



1

STATES



1

LOCATIONS

8.3
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

SOY_{FX} SOYBEAN GROWER TRIALS

WAHPETON, ND		WAHPETON, ND	
12E553N SEED VARIETY	SEED COAT APPLICATION	07E165N SEED VARIETY	SEED COAT APPLICATION
CHECK	Soy _{fx} TM	CHECK	Soy _{fx} TM
9.4 MOISTURE	VS 9.2 MOISTURE	8.7 MOISTURE	VS 8.6 MOISTURE
57.8 TEST WEIGHT	VS 59.1 TEST WEIGHT	58.8 TEST WEIGHT	VS 58.8 TEST WEIGHT
60.0 BU/ACRE	VS 68.1 BU/ACRE	60.9 BU/ACRE	VS 69.3 BU/ACRE
8.2 BU/ACRE ADVANTAGE		8.5 BU/ACRE ADVANTAGE	

The Legend XtendFlex soybeans and Soy_{fx} have performed great this fall. Seeing 3-5 bu/acre yield boost using Soy_{fx}.

- Rob Baruth
Alpena, SD

TS 601

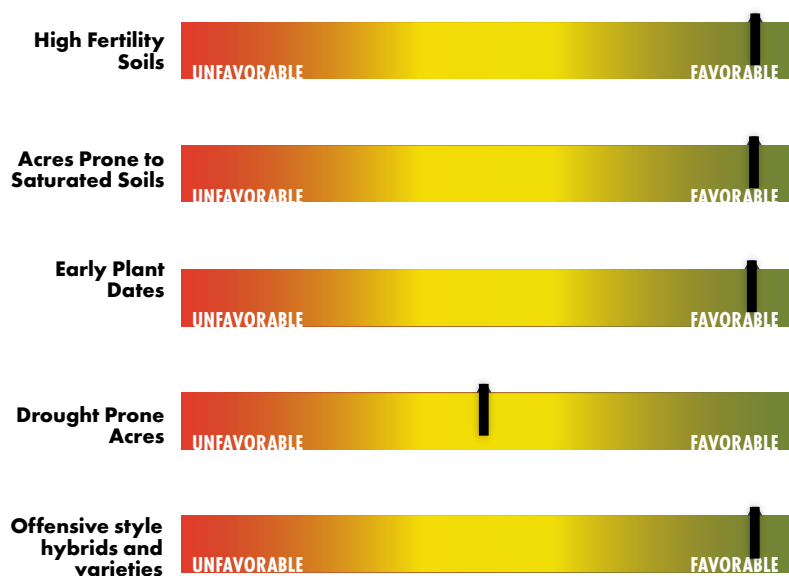
TS601 is an EPA-registered solution designed to strengthen your disease management program from day one. When applied at planting, it delivers season-long protection against key soilborne and foliar fungal pathogens, helping safeguard early vigor and crop performance.

IMPACT ON THE PLANT

- Significant reduction in disease severity and progression on key pathogens
- Statistically significant increased yield on par with the standard chemical control under heavy Pythium pressure
- Reduced incidence and onset of disease
- Equivalent performance to chemical control



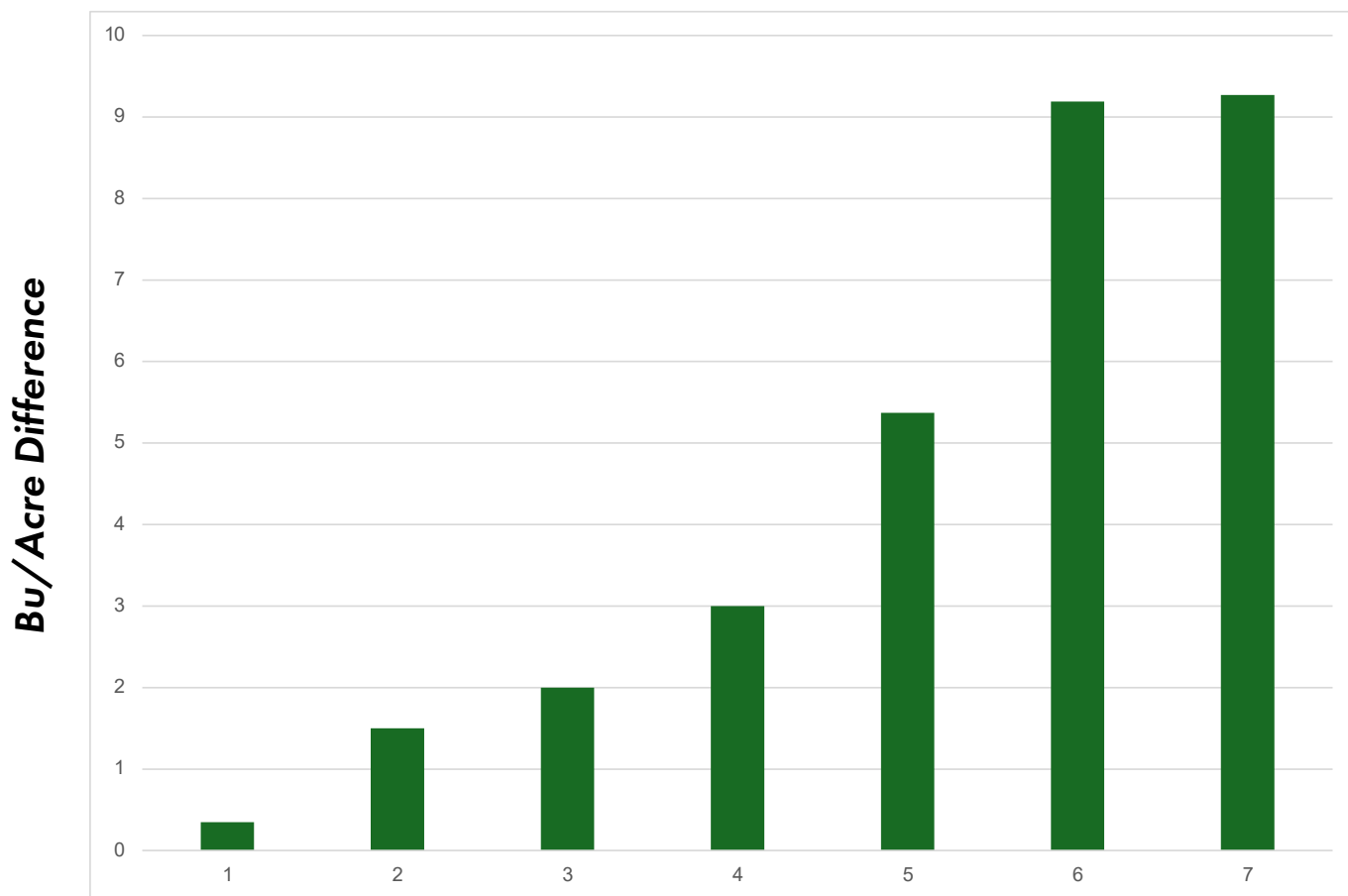
ACRE MATCHMAKER



TS 601

SOYBEAN

2025 DATA RESULTS



7

DATA POINTS



100%

**POSITIVE
RESPONSE**



3

STATES



6

LOCATIONS

4.4
BU/ACRE

AVERAGE INCREASE WHEN POSITIVE

2025 YIELDMASTER SOLUTIONS

TS 601 SOYBEAN GROWER TRIALS

OSAKIS, MN	
16E435N SEED VARIETY	SEED COAT APPLICATION
CHECK	TS601
11.4 MOISTURE	11.1 MOISTURE
57.0 TEST WEIGHT	57.0 TEST WEIGHT
61.7 BU/ACRE	67.1 BU/ACRE
5.4 BU/ACRE ADVANTAGE	

FAIRFAX, MN	
16E435N SEED VARIETY	SEED COAT APPLICATION
CHECK	TS601
8.5 MOISTURE	8.6 MOISTURE
57.0 TEST WEIGHT	56.6 TEST WEIGHT
66.0 BU/ACRE	66.3 BU/ACRE
0.4 BU/ACRE ADVANTAGE	

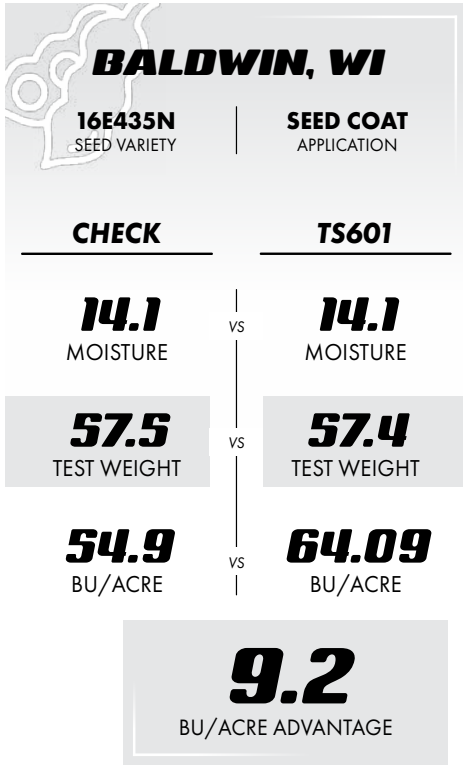
KNAPP, WI	
16E435N SEED VARIETY	SEED COAT APPLICATION
CHECK	TS601
11.0 MOISTURE	11.0 MOISTURE
59.0 TEST WEIGHT	59.0 TEST WEIGHT
57.0 BU/ACRE	60.0 BU/ACRE
3.0 BU/ACRE ADVANTAGE	

JANESVILLE, WI	
XF0731E SEED VARIETY	SEED COAT APPLICATION
CHECK	TS601
N/A MOISTURE	N/A MOISTURE
N/A TEST WEIGHT	N/A TEST WEIGHT
54.2 BU/ACRE	55.7 BU/ACRE
1.5 BU/ACRE ADVANTAGE	

BALDWIN, WI	
16E435N SEED VARIETY	SEED COAT APPLICATION
CHECK	TS601
14.1 MOISTURE	14.1 MOISTURE
57.1 TEST WEIGHT	57.4 TEST WEIGHT
54.8 BU/ACRE	64.1 BU/ACRE
9.3 BU/ACRE ADVANTAGE	

MARATHON CITY WI,	
16E453N SEED VARIETY	SEED COAT APPLICATION
CHECK	TS601
N/A MOISTURE	N/A MOISTURE
N/A TEST WEIGHT	N/A TEST WEIGHT
56.1 BU/ACRE	58.1 BU/ACRE
2.0 BU/ACRE ADVANTAGE	

TS 601 SOYBEAN GROWER TRIALS



I am very happy with the hybrids and biologicals.

- Bob Willats
Orchard, NE



YieldMasterTM

SOLUTIONS^{LLC}

