

2025

RESEARCH

GUIDE

FINDINGS FROM OUR 2024 RESEARCH TRIALS



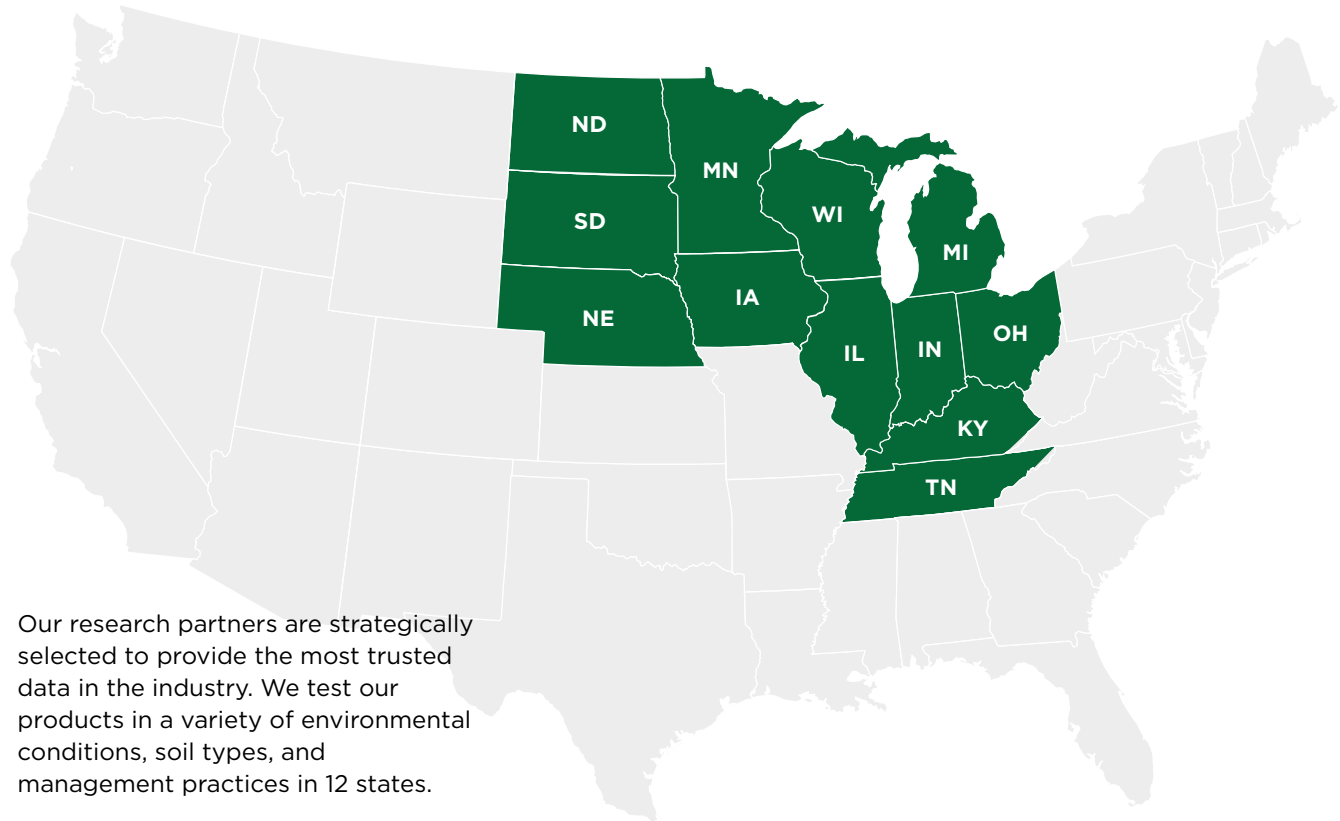
PROVIDING VALUE TO GROWERS

At The Andersons, our commitment to delivering innovative, high-performing solutions that generate positive returns on investment remains stronger than ever. As we continue to prioritize the needs of growers and dealers, we place great emphasis on the rigorous testing and validation of our products to ensure they meet the highest standards of performance and value.

Here's how we continue to uphold our promise:

- **Comprehensive Field Trials:** Each year, we conduct extensive field trials to rigorously assess our products, examining factors such as efficacy, application rates, and timing, allowing us to fine-tune performance and program recommendations.
- **Diverse Regional Testing:** By testing our products across various states and regions, we gain critical insights into how they perform in different soil types, climates, and farming practices. This ensures that our solutions are adaptable to a wide range of growing conditions.
- **Real-World Application:** Our research trials mirror the practices employed by growers across these regions. This real-world approach provides growers with accurate and dependable data they can trust when making decisions for their operations.
- **Independent Research:** To maintain transparency and credibility, we partner with third-party research sites known for their objectivity. This enables us to deliver reliable and unbiased results that growers can count on.
- **PFR® Proven Endorsement:** Our partnership with Beck's Hybrids and participation in their Practical Farm Research (PFR)® trials remains a cornerstone of our research efforts. Products that earn the PFR Proven status signify superior performance and reliability in real-world conditions.

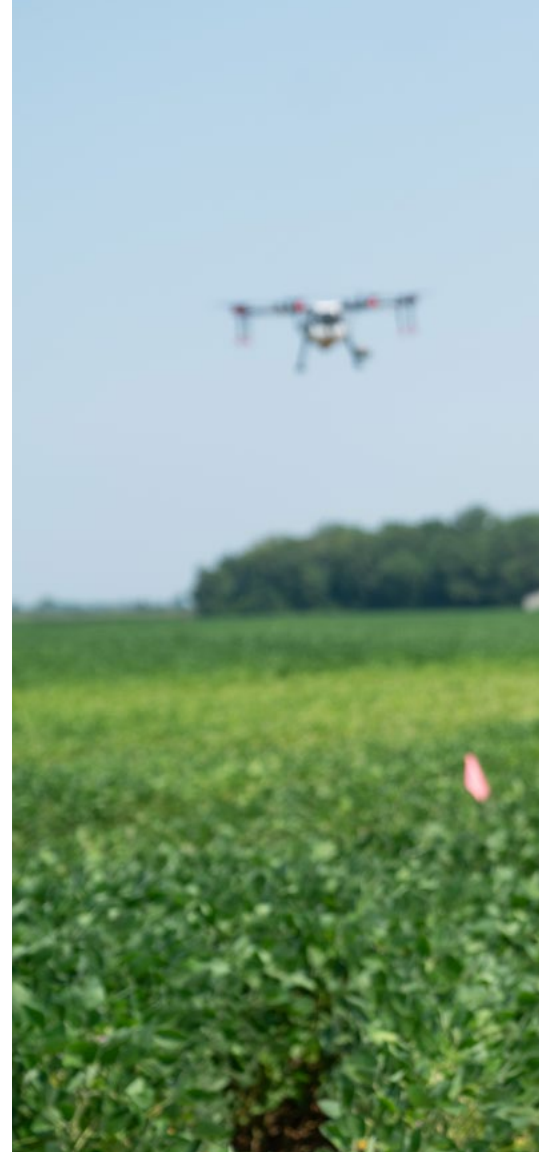
RESEARCH PARTNERS



Our research partners are strategically selected to provide the most trusted data in the industry. We test our products in a variety of environmental conditions, soil types, and management practices in 12 states.

TABLE OF CONTENTS

BECK'S PFR PROVEN™ PRODUCTS.....	6
FEATURED PRODUCTS.....	8
AERIAL FOLIAR	12
CORN IN-FURROW STARTER AND ADDITIVES	15
CORN GRANULAR MICRONUTRIENTS	19
CORN SIDEDRESS ADDITIVES	22
CORN FOLIAR	25
SOYBEAN STARTER AND ADDITIVES	29
SOYBEAN FOLIAR	31
RESIDUE MANAGEMENT	38
POTATO TRIALS	47
CANOLA TRIALS	49
SUGAR BEET TRIALS	53
HIGH YIELD SOLUTIONS	55





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WITH OUR TEAM OF
AGRONOMISTS AT
THE ANDERSONS.**

Visit The Andersons Plant
Nutrient - Agriculture
YouTube Channel for
season-long updates,
product information, and
much more.



Visit and
subscribe to our
YouTube channel

PER PROVEN

TM



DIAMOND 6-24-6

MICROCARB® MICROBLITZ®

FIRSTPASS® PHOSFIX® KORRECT®

BECK'S PFR PROVEN™ PRODUCTS

THE ANDERSONS PFR PROVEN PRODUCTS

	PUREGRADE® DIAMOND 6-24-6	MICROCARB®	FIRST PASS® WITH MICROCARB®	MICROBLITZ®	PHOSFIX®	KORRECT®
Crop	Corn	Corn	Soybeans	Soybeans	Corn	Corn
Average Return on Investment	\$12.78	\$11.44	\$9.19	\$16.70	\$5.45	\$7.38
Average Yield Increase	8.2 bu/ac	4.0 bu/ac	2.7 bu/ac	1.9 bu/ac	2.8 bu/ac	2.7 bu/ac
Application	5 gal in-furrow	1 qt in-furrow	2 gal in-furrow	1 qt at R1	1 pt at V4	1 gal at R1

PFR PROVEN™



“For a product or practice to become PFR Proven, it needs to have been tested for a minimum of three years at multiple locations, it must provide a positive yield gain each year, and it must average a positive return on investment over the three-year period.”

- Beck's PFR Book 2024, page 15

FEATURED PRODUCTS



- Features Dispersing Granule (DG) technology that is engineered with a uniform density and analysis, resulting in homogeneous spherical granules
- Dry applied for easy soil dispersion with application at any point
- Ideal for blending with granular nutrient applications such as nitrogen, phosphorus, and potassium.

Available formulations: MicroMark DG B and MicroMark DG Humic



- Low application rate
- Great for all crops
- Ability to lower moisture at harvest, reducing drying costs
- High CEC components increase the efficiency of nutrient uptake

Available formulations: Diamond 100% Orthophosphate and GoldStart® 80%/20% Ortho/Polyphosphate



- Our low-salt stater is chloride free and has a near-neutral pH
- 100% orthophosphate composition that provides early-season nutrients
- Encourages early plant flowering and maturity
- Promotes canopy development to suppress weeds

UltraMate®

- Stabilizes nitrogen, reducing volatility while increasing utilization
- Increases seed germination and nutrient availability
- Promotes phosphorus utilization and decreases leaching
- Up-front availability of humic and fulvic acids

Available formulations: UltraMate LQ, UltraMate B, UltraMate MnB, and UltraMate Zn

SWEET 'N EEZY®

- Can be used with starter fertilizers
- Supplies nourishment for microbes both foliar and soil
- Acts as a humectin when foliar feeding
- A clear, clean natural carbon source

PHOSFIX® GEN II

- Designed for use on all crops
- Accelerates plant growth, maximizing yield potential
- Increases pod set in soybeans and improves ear development in corn
- Built to optimize reproductive growth in most crops

AERIAL

APPLICATION SOLUTIONS



AERIAL APPLICATIONS

Aerial applications via airplanes, helicopters, or drones are a tool that growers can utilize to apply nutrients and pesticides to a crop quickly and efficiently. With fewer passes across a field than through traditional application methods, these applications offer swift and targeted coverage over expansive fields.

BENEFITS OF AERIAL FERTILIZER APPLICATION

- Saves time and money with field passes that can be simply customized for each part of the field
- Variable rate application that allows for fertilizer application amounts to change throughout a field to accommodate various crop nutrient needs
- Precision application targets problem areas in fields, minimizing drift and maximizing efficiency for both fertilizers and pesticide application
- Nutrients can be applied to crops when they most need them, optimizing plant uptake and reducing nutrient loss.

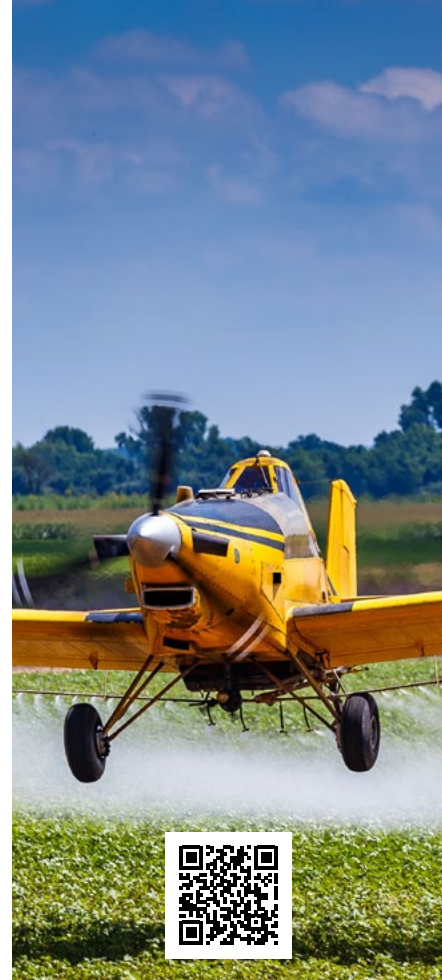
AERIAL APPLICATION SOLUTIONS

Designed by our team of precision agriculture experts, the Aero™ lineup of products from The Andersons was developed to be applied at a low-use rate without sacrificing product performance.

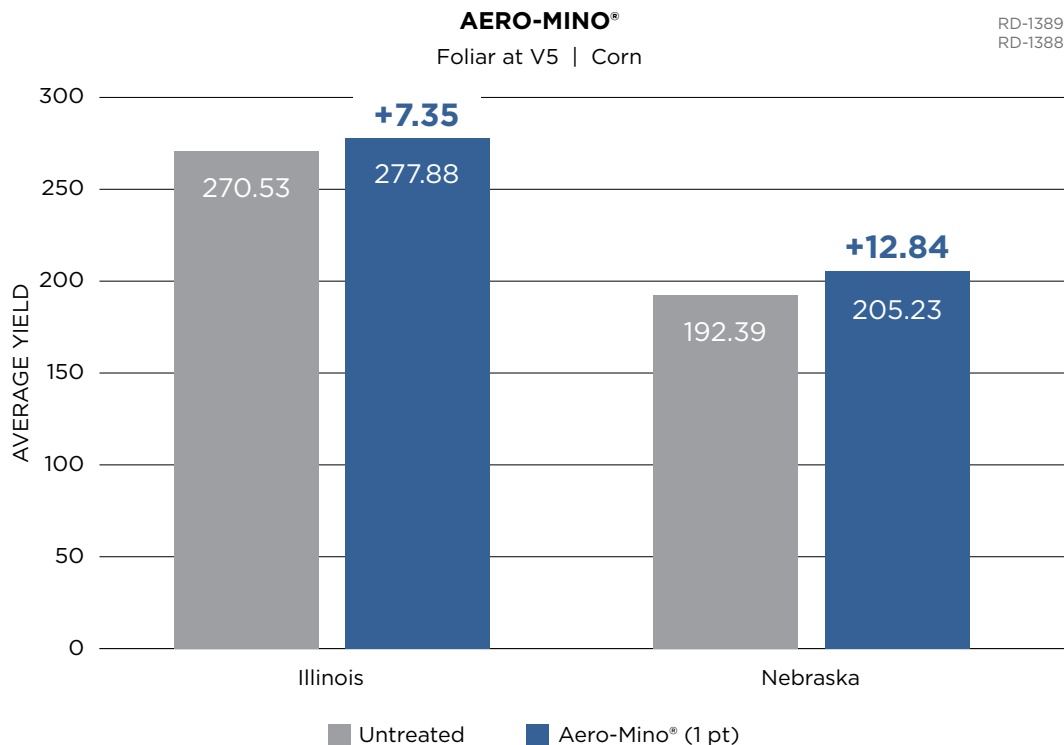
AERO-Mino
8-0-0 WITH AMINO ACID

AERO-Blitz
11-7-4 + 0.02 B, 0.1 Fe, 0.06 Mn,
0.003 Mo, 0.06 Zn

AERO-N
10-0-0



Learn more at
[AndersonsPlantNutrient.com/Aero](https://www.AndersonsPlantNutrient.com/Aero)



PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

Aero-Mino® (1 pt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 23, 2024

HYBRID

DKC53-27RIB

PLANT POPULATION

35,000

ROW SPACING

30 inches

TILLAGE TYPE

Conventional

PLOT INFORMATION

LOCATION

Aurora, Nebraska

DESCRIPTION OF TREATMENT

Aero-Mino® (1 pt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 6, 2024

HYBRID

PV113-Z83 S SRIB

PLANT POPULATION

34,000

ROW SPACING

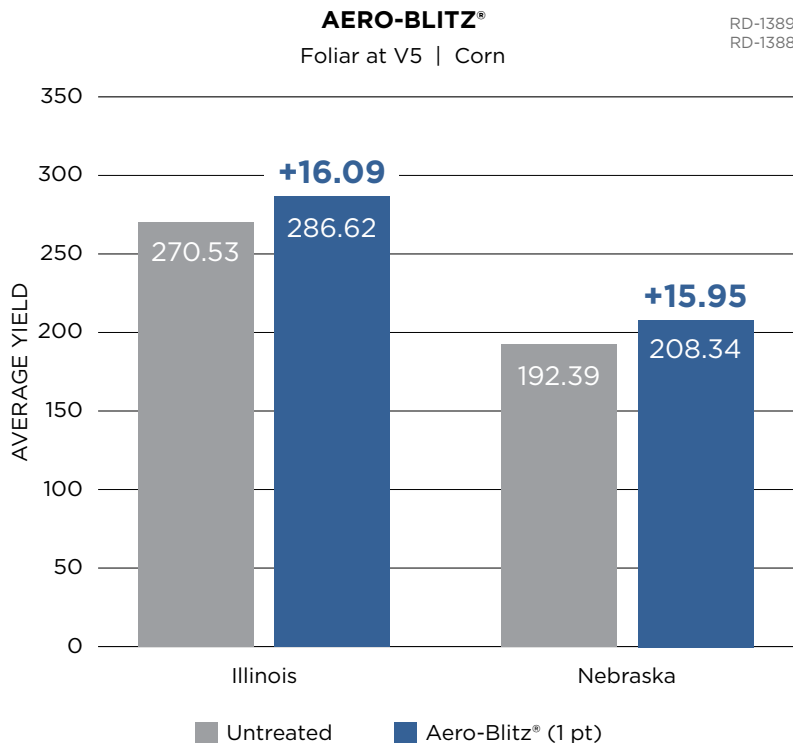
30 inches

TILLAGE TYPE

Conventional

AERIAL FOLIAR

AERO-Blitz®



PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

Aero-Blitz® (1 pt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 23, 2024

HYBRID

DKC53-27RIB

PLANT POPULATION

35,000

ROW SPACING

30 inches

TILLAGE TYPE

Conventional

PLOT INFORMATION

LOCATION

Aurora, Nebraska

DESCRIPTION OF TREATMENT

Aero-Blitz® (1 pt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 6, 2024

HYBRID

PV113-Z83 S SRIB

PLANT POPULATION

34,000

ROW SPACING

30 inches

TILLAGE TYPE

Conventional

CORN

RESEARCH



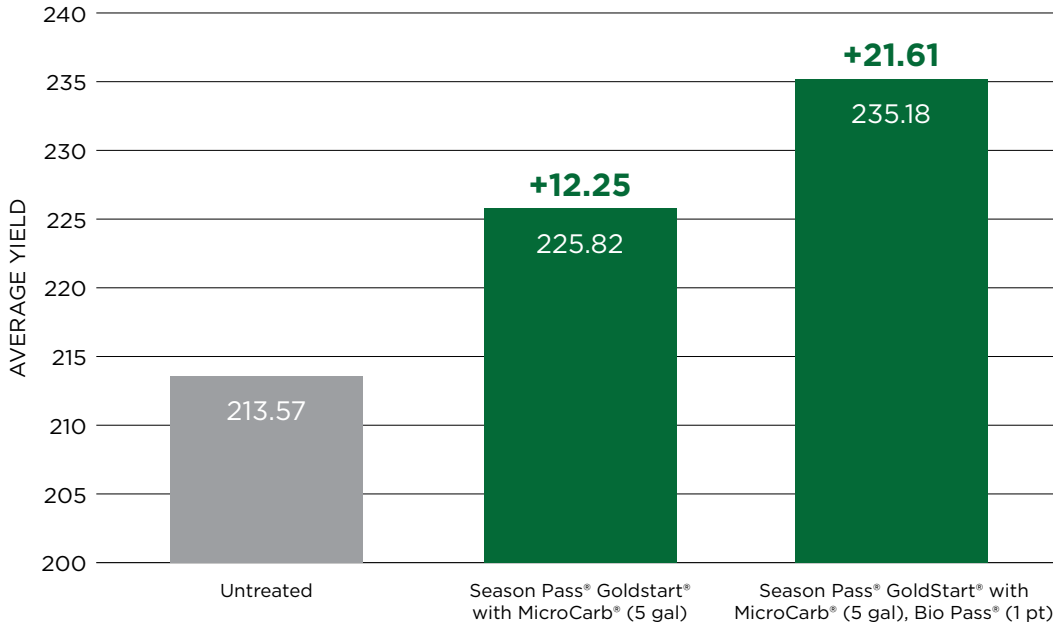
CORN IN-FURROW STARTER AND ADDITIVES



SEASON PASS® GOLDSTART® WITH MICROCARB® AND BIO PASS®

RD-1391

Nebraska | In-Furrow | Corn



PLOT INFORMATION

LOCATION

Central City, Nebraska

DESCRIPTION OF TREATMENT

Season Pass® Goldstart® with MicroCarb® (5 gal)

Season Pass® Goldstart® with MicroCarb® (5 gal)
Bio Pass® (1 pt)

TREATMENT TIMING

In-Furrow

PLANTING DATE

June 6, 2024

HYBRID

PV113-Z83 S SRIB

PLANT POPULATION

34,000

ROW SPACING

30 inches

PREVIOUS CROP

Corn

TILLAGE TYPE

No-Till

CORN IN-FURROW STARTER AND ADDITIVES



PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

Season Pass® Goldstart® with MicroCarb® (5 gal)

Season Pass® Goldstart® with MicroCarb® and Power Pass® (5 gal)

TREATMENT TIMING

In-Furrow

PLANTING DATE

May 28, 2024

HYBRID

DKC53-27RIB

PLANT POPULATION

35,000

ROW SPACING

30 inches

PREVIOUS CROP

Corn

TILLAGE TYPE

Conventional

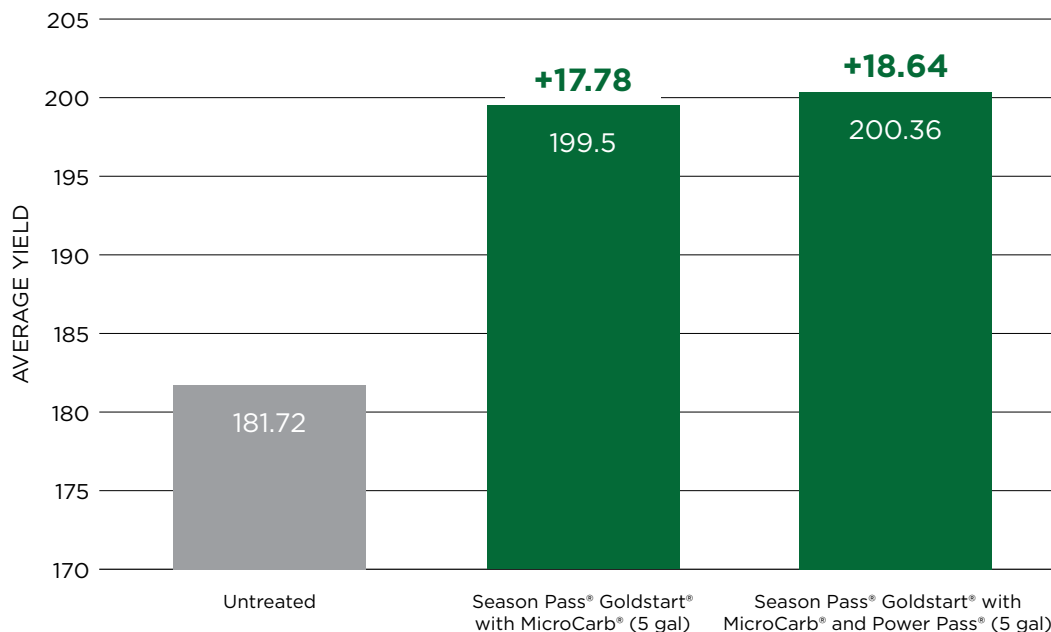
SOIL TEST INFORMATION

pH 6.7
CEC 20.3
% OM 4.7
P ppm 26
K ppm 176
Mg ppm 555

SEASON PASS® GOLDSTART® WITH MICROCARB® AND POWER PASS®

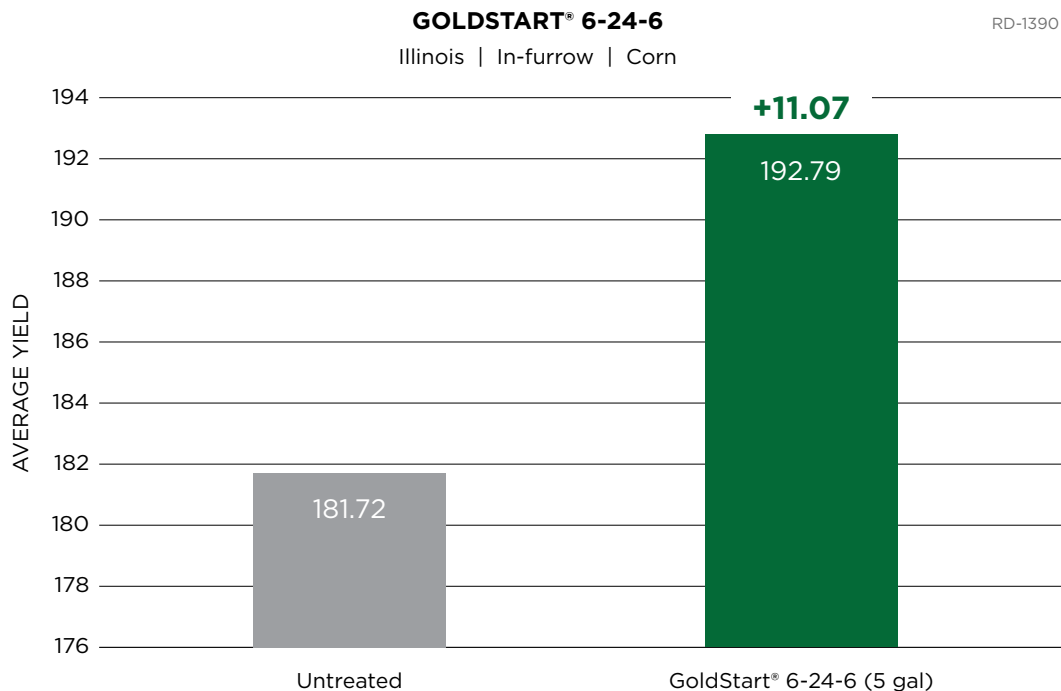
RD-1390

Illinois | In-Furrow | Corn



CORN IN-FURROW STARTER AND ADDITIVES

GOLDSTART® 6-24-6



PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

Goldstart® 6-24-6 (5 gal)

TREATMENT TIMING

In-Furrow

PLANTING DATE

May 28, 2024

HYBRID

DKC53-27RIB

PLANT POPULATION

35,000

ROW SPACING

30 inches

PREVIOUS CROP

Corn

TILLAGE TYPE

Conventional

SOIL TEST INFORMATION

pH 6.7
CEC 20.3
% OM 4.7
P ppm 26
K ppm 176

DISPERSING GRANULE (DG) TECHNOLOGY

Featured in the MicroMark® DG product line, our patented Dispersing Granule (DG) Technology creates spherical, dust-free, and ultra-dry particles, offering many advantages for strip-till and broadcast applications..

DISPERSIBLE

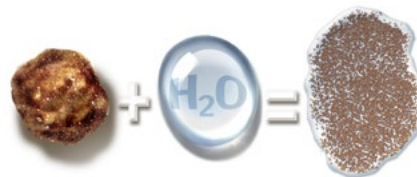
These granules rapidly disperse upon contact with soil moisture, creating microparticles, which greatly increases surface area and allows for faster breakdown and availability of the humic substances.

SPREADABLE

DG Technology creates uniform granules that are clean and easy to handle. These granules can be spread evenly and consistently through all types of application equipment. Competitor's dry humic acid product is dusty, non-uniform, and contains up to 20% moisture, making it hard to handle and difficult to spread.

BLENDABLE

DG granules are designed to be ultra dry, which allows for successful blending with all types of dry fertilizers, including urea.



LEARN MORE ABOUT
MICROMARK IN THE
ADVENTURES
OF DG MAN



CORN GRANULAR MICRONUTRIENTS



PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

MicroMark® DG B (10 lbs)

TREATMENT TIMING

In-Furrow
Broadcast

PLANTING DATE

May 28, 2024

HYBRID

DKC53-27RIB

PLANT POPULATION

35,000

ROW SPACING

30 inches

PREVIOUS CROP

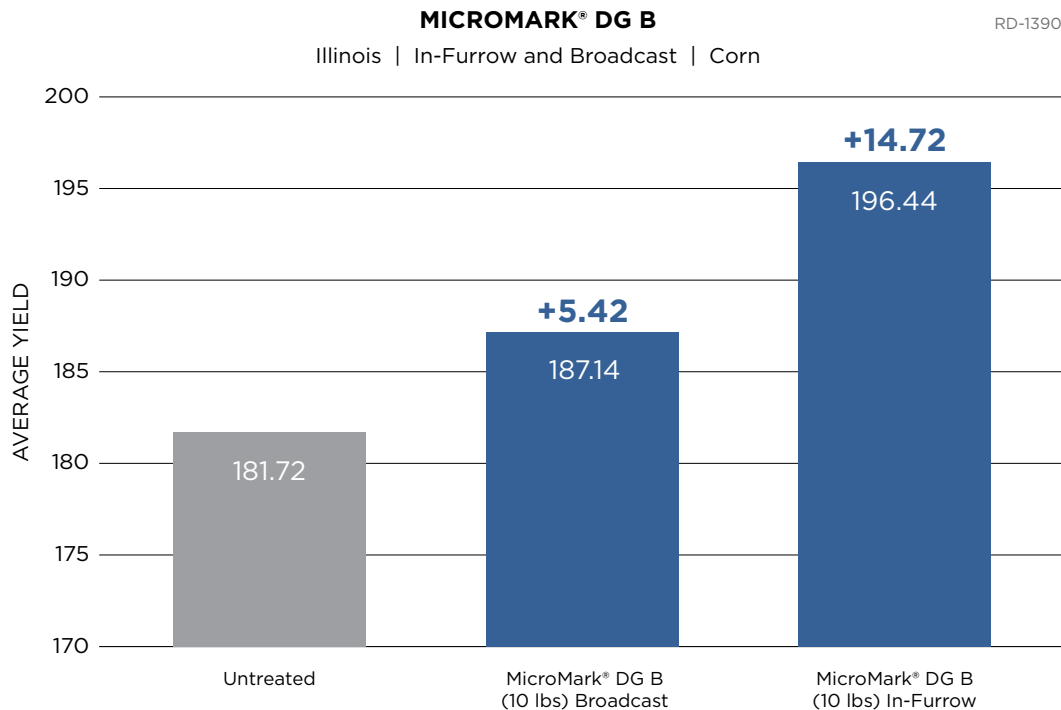
Corn

TILLAGE TYPE

Conventional

SOIL TEST INFORMATION

pH 6.7
CEC 20.3
% OM 4.7
P ppm 26
K ppm 176
Mg ppm 555



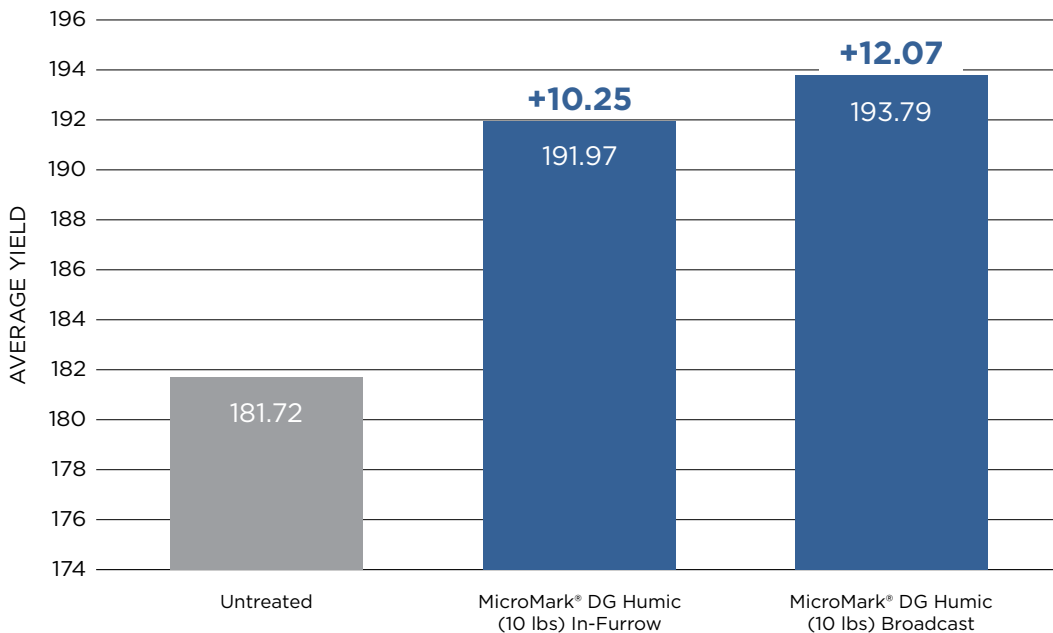
CORN GRANULAR MICRONUTRIENTS



MICROMARK® DG HUMIC

RD-1390

Illinois | In-Furrow and Broadcast | Corn



PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

MicroMark® DG Humic (10 lbs)

TREATMENT TIMING

In-Furrow
Broadcast

PLANTING DATE

May 28, 2024

HYBRID

DKC53-27RIB

PLANT POPULATION

35,000

ROW SPACING

30 inches

PREVIOUS CROP

Corn

TILLAGE TYPE

Conventional

SOIL TEST INFORMATION

pH 6.7
CEC 20.3
% OM 4.7
P ppm 26
K ppm 176
Mg ppm 555

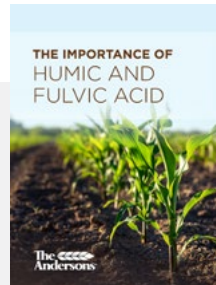
HUMIC SUBSTANCES

Humates, or humic substances, are a naturally-occurring, mined material that make up 60-80% of soil organic matter. Like coal, humates occur as a result of the compression and degradation of nutrient-rich deposits of plant and animal remains.

WHY HUMIC ACID?

Humic acid is a natural soil conditioner, organic chelator, and microbial stimulator that provides the following benefits:

- Supplies an oxidized, soluble carbon source, leading to improvement in long-term soil pH
- Enhances efficiency and availability of applied nutrients
- Chelates soil micronutrients, increasing their availability
- Improves cation exchange capacity
- Enhances soil structure and biology
- Reduces water requirements by increasing water-holding capacity and enabling better water penetration in the soil



DOWNLOAD WHITE PAPER
**THE IMPORTANCE OF
HUMIC AND FULVIC ACID**



CORN SIDEDRESS ADDITIVES

UltraMate[®] Zn

PLOT INFORMATION

LOCATION

Aurora, Nebraska

DESCRIPTION OF TREATMENT

UltraMate[®] Zn (1 gal)

PLANTING DATE

April 24, 2024

HYBRID

DKC62-89 RIB

PLANT POPULATION

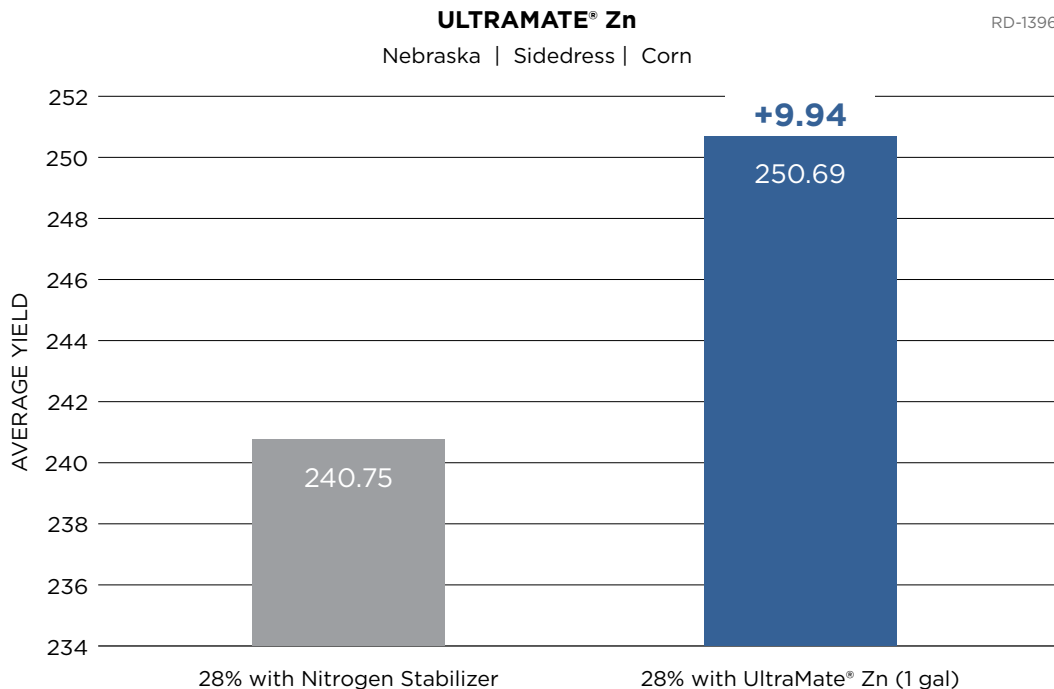
25,000

PREVIOUS CROP

Soybeans

TILLAGE TYPE

Minimum Till



CORN SIDEDRESS ADDITIVES

UltraMate® B

PLOT INFORMATION

LOCATION

Aurora, Nebraska

DESCRIPTION OF TREATMENT

UltraMate® B (1 gal)

PLANTING DATE

April 24, 2024

HYBRID

DKC62-89 RIB

PLANT POPULATION

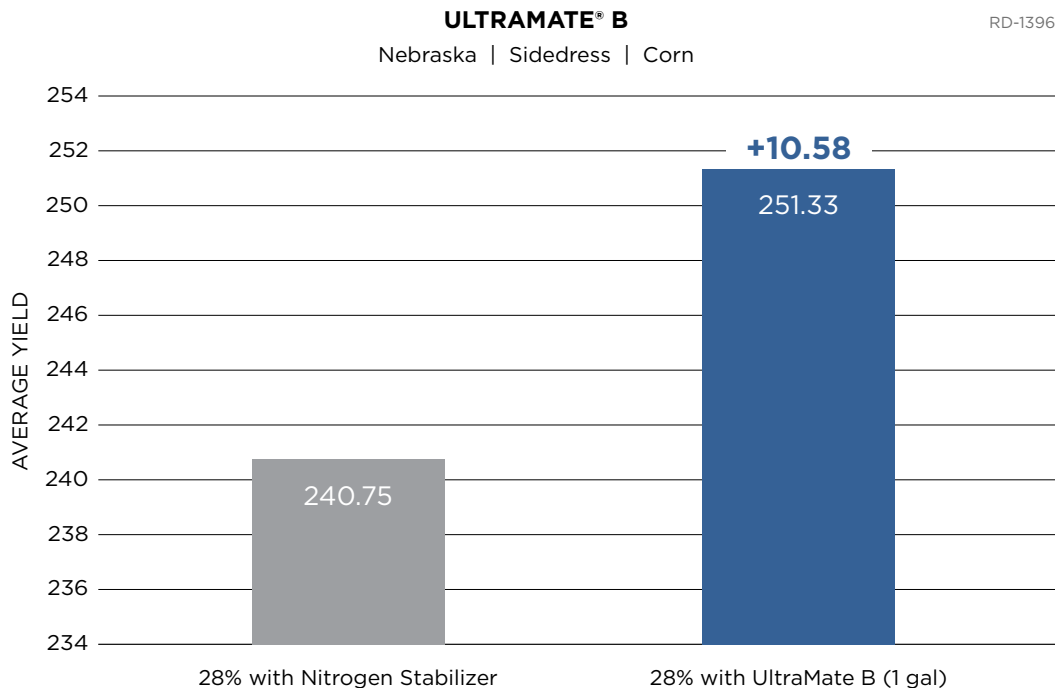
25,000

PREVIOUS CROP

Soybeans

TILLAGE TYPE

Minimum Till





WHAT ARE PLANT GROWTH REGULATORS?

Plant growth regulators (PGRs) affect the hormones of a plant to improve flowering, reduce stress, and are key for helping crops thrive. Growers can enhance the efficiency of applied nutrients by utilizing a product that contains PGRs like Phosfix® Gen II.

PGRs are easy to incorporate into a nutrient management plan because they can be applied throughout the entire growing season.

PHOSFIX GEN II contains the PGRs cytokinin, gibberllin, and auxins.

- Cytokinins synthesize in the roots and then move up into the plant to help stimulate cell division within the plant and increase shoot length. They also promote chlorophyll synthesis which encourages plants to create energy.
- Gibberellins are essential for stem elongation, flowering, and seed germination. Gibberellins are also part of seed dormancy regulation.
- Auxins are responsible for cell elongation and fruit development. They are the compounds that plants need to bend towards light to optimize sunlight.

CORN FOLIAR

PHOSFIX[®] GEN II

PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

Phosfix[®] Gen II (1 pt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 23, 2024

HYBRID

DKC53-27RIB

PLANT POPULATION

35,000

ROW SPACING

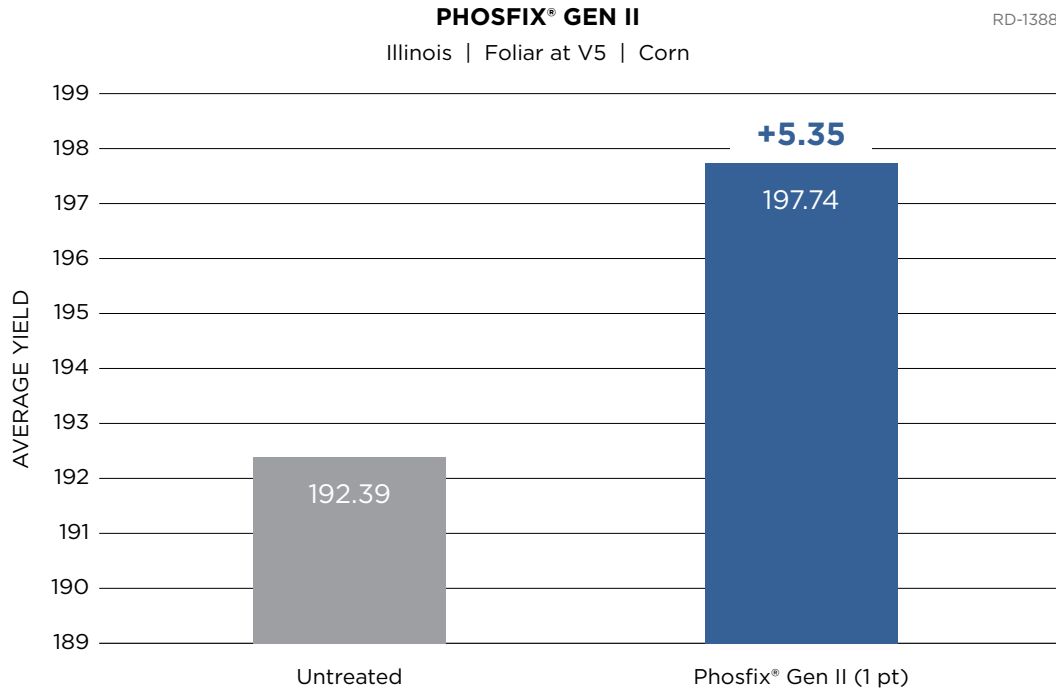
30 inches

TILLAGE TYPE

Conventional

SOIL TEST INFORMATION

pH 6.7
CEC 20.3
% OM 4.7
P ppm 26
K ppm 176
Mg ppm 555



CORN FOLIAR

PHOSFIX[®] GEN II

SWEET 'N EEZY[®]

PLOT INFORMATION

LOCATION

Aurora, Nebraska

DESCRIPTION OF TREATMENT

Phosfix[®] Gen II (1 pt)

Phosfix[®] Gen II (1 pt)
Sweet 'N Eezy[®] (2 qt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 6, 2024

HYBRID

PV113-Z83 S SRIB

PLANT POPULATION

34,000

ROW SPACING

30 inches

PREVIOUS CROP

Soybean

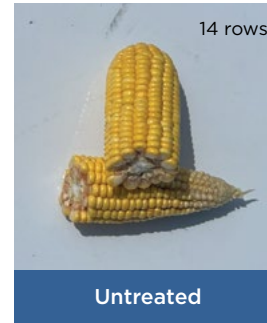
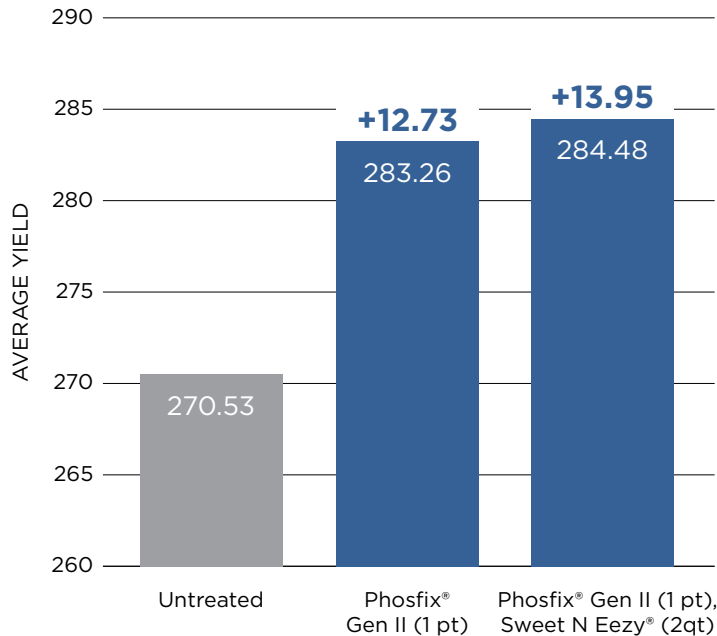
TILLAGE TYPE

No-Till

PHOSFIX[®] GEN II AND SWEET 'N EEZY[®]

RD-1388

Nebraska | Foliar at V5 | Corn



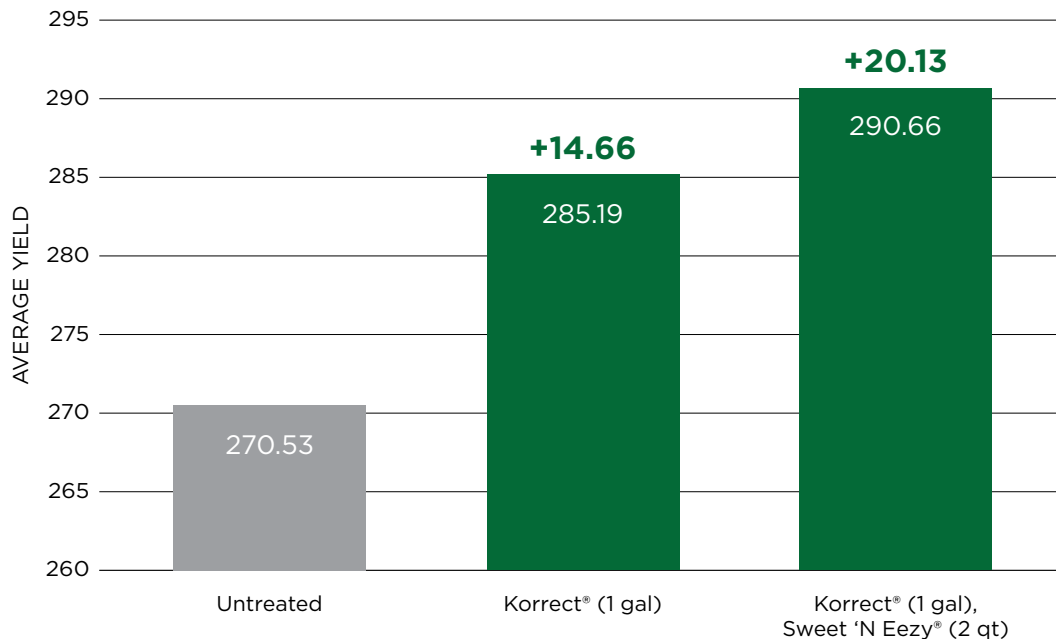
CORN FOLIAR

KORRECT® | SWEET 'N EEZY®

KORRECT® AND SWEET 'N EEZY®

RD-1388

Nebraska | Foliar at V5 | Corn



PLOT INFORMATION

LOCATION

Aurora, Nebraska

DESCRIPTION OF TREATMENT

Korrect® (1 gal)

Korrect® (1 gal)

Sweet 'N Eezy® (2 qt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 6, 2024

HYBRID

PV113-Z83 S SRIB

PLANT POPULATION

34,000

ROW SPACING

30 inches

PREVIOUS CROP

Soybeans

TILLAGE TYPE

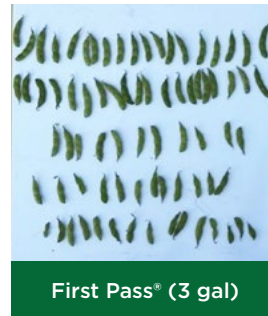
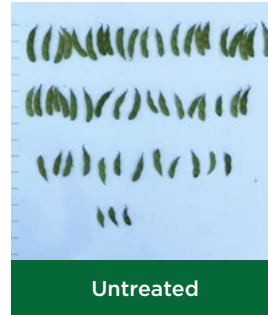
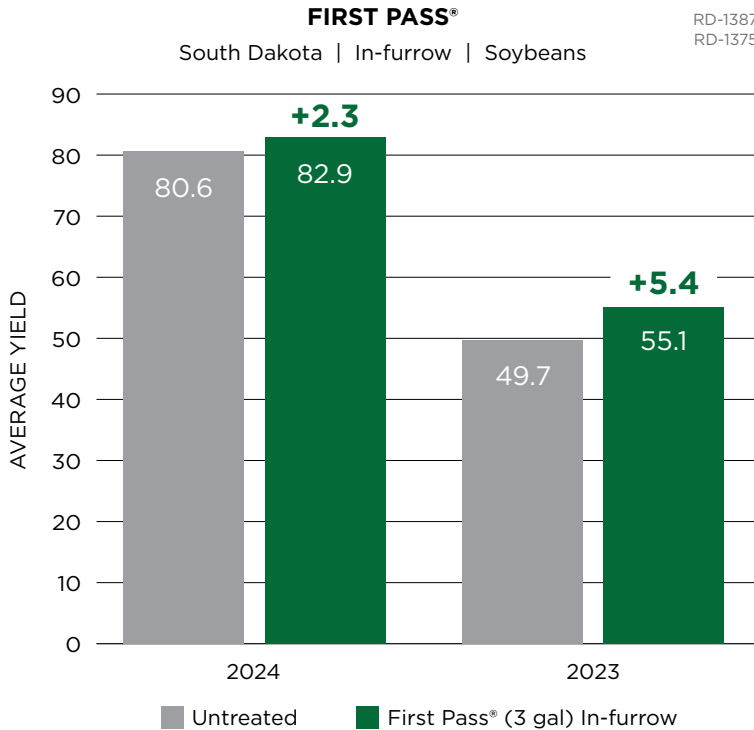
No-Till

SOYBEAN

RESEARCH



SOYBEAN STARTER AND ADDITIVES



PLOT INFORMATION

LOCATION

Aurora, South Dakota

DESCRIPTION OF TREATMENT

First Pass® (3 gal)

TREATMENT TIMING

In-Furrow

PLANTING DATE

May 18, 2023

May 13, 2024

HYBRID

Enlist® E3 09E345N

PLANT POPULATION

160,000 2023

170,000 2024

ROW SPACING

30 inches

PREVIOUS CROP

Corn

TILLAGE TYPE

Conventional

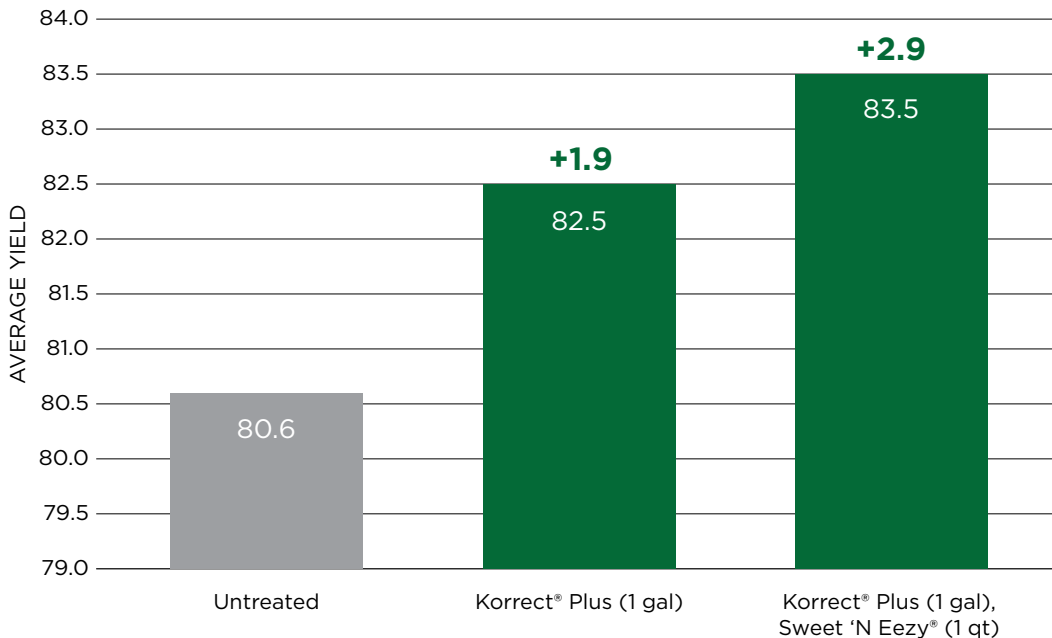
SOYBEAN STARTER AND ADDITIVES

KORRECT[®] PLUS | SWEET 'N EEZY[®]

KORRECT[®] PLUS AND SWEET 'N EEZY[®]

RD-1387

South Dakota | In-furrow | Soybeans



PLOT INFORMATION

LOCATION

Aurora, South Dakota

DESCRIPTION OF TREATMENT

Korrect[®] Plus (1 gal)

Korrect[®] Plus (1 gal)
Sweet 'N Eezy[®] (1 qt)

TREATMENT TIMING

In-Furrow

PLANTING DATE

May 13, 2024

HYBRID

Enlist[®] E3 10E125N

PLANT POPULATION

170,000

ROW SPACING

30 inches

PREVIOUS CROP

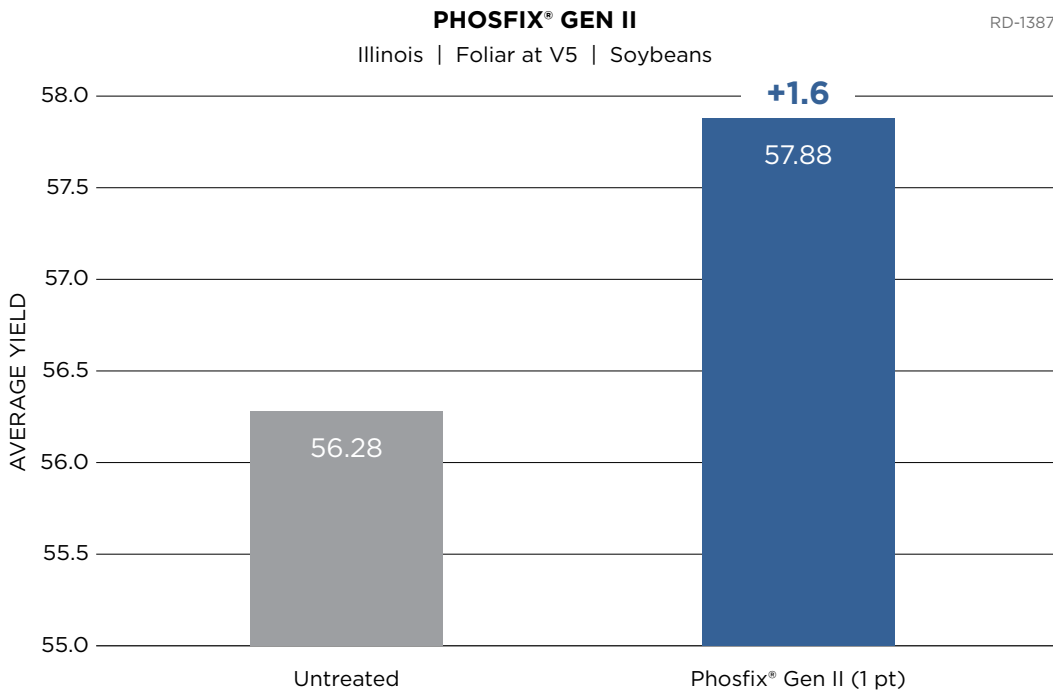
Corn

TILLAGE TYPE

Conventional

SOYBEAN FOLIAR

PHOSFIX[®] GEN II



PLOT INFORMATION

LOCATION

Wyoming, Illinois

DESCRIPTION OF TREATMENT

Phosfix[®] Gen II (1 pt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 23, 2024

HYBRID

NK27-A7XF

PLANT POPULATION

140,000

ROW SPACING

30 inches

TILLAGE TYPE

Conventional

SOIL TEST INFORMATION

pH 6.4
CEC 20.3
% OM 4.3
P ppm 20
K ppm 162
Mg ppm 530

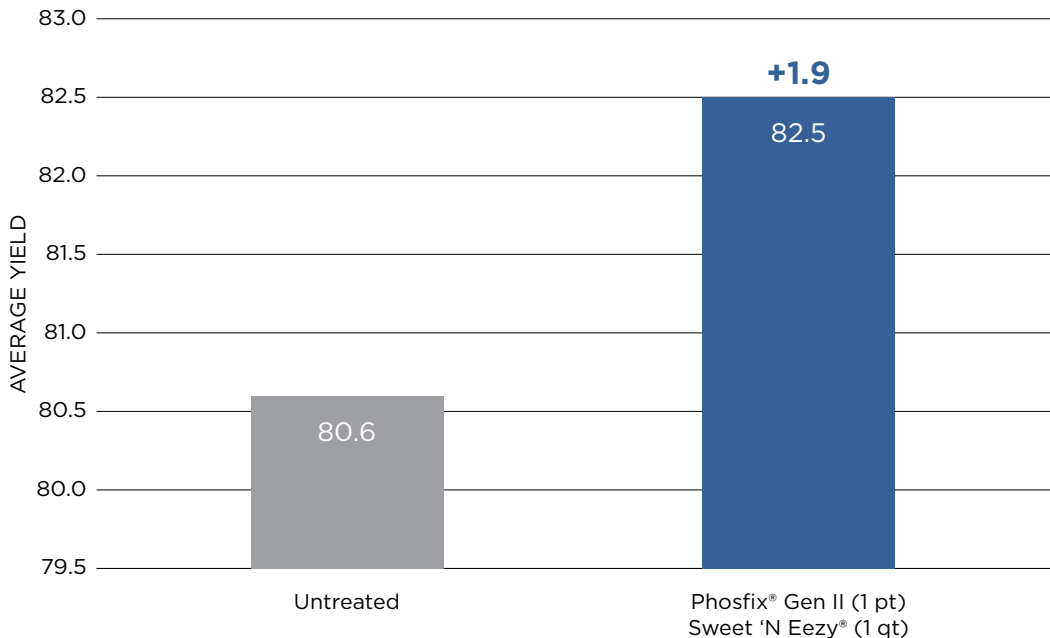
SOYBEAN FOLIAR

PHOSFIX[®] GEN II | SWEET 'N EEZY[®]

PHOSFIX[®] GEN II AND SWEET 'N EEZY[®]

RD-1387

Illinois | Foliar at V5 | Soybeans



PLOT INFORMATION

LOCATION

Aurora, South Dakota

DESCRIPTION OF TREATMENT

Phosfix[®] Gen II (1 qt)

Sweet 'N Eezy[®] (1 qt)

TREATMENT TIMING

Foliar at V5

PLANTING DATE

May 13, 2023

HYBRID

Enlist[®] E3 10E125N

PLANT POPULATION

170,000

ROW SPACING

30 inches

PREVIOUS CROP

Corn

TILLAGE TYPE

Conventional

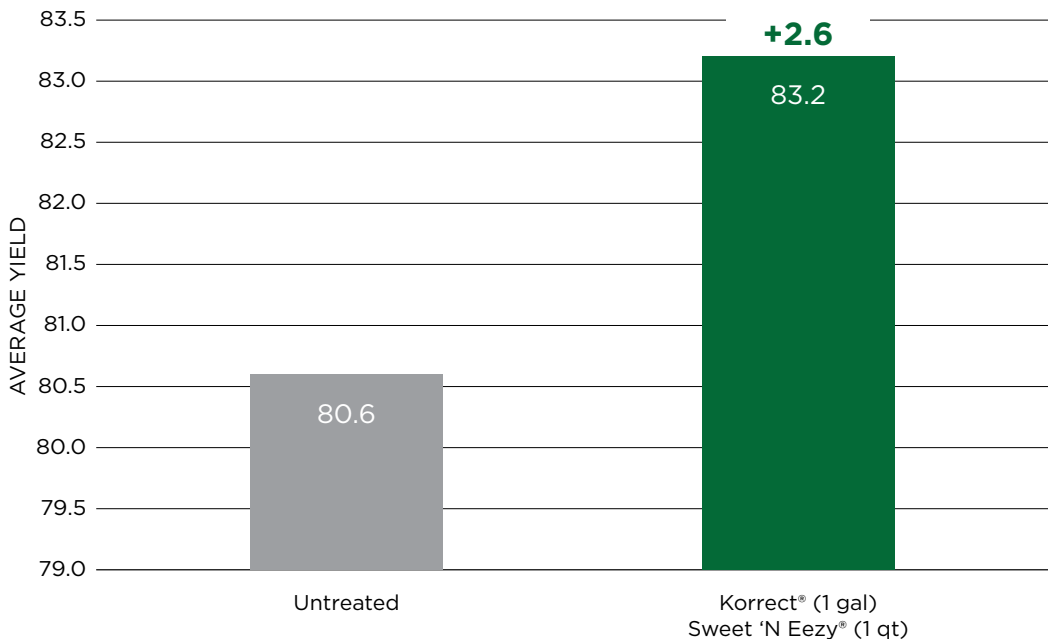
SOYBEAN FOLIAR

KORRECT® | SWEET 'N EEZY®

KORRECT® WITH SWEET 'N EEZY®

RD-1387

South Dakota | Foliar at R3 | Soybeans



PLOT INFORMATION

LOCATION

Aurora, South Dakota

DESCRIPTION OF TREATMENT

Over Pass® 10-2-10 (2 gal)

Over Pass® 10-2-10 (2 gal),
Fulvic LQ™ (1 pt)

TREATMENT TIMING

Foliar at R3

PLANTING DATE

May 18, 2023

HYBRID

Enlist® E3 09E345N

PLANT POPULATION

160,000

ROW SPACING

30 inches

PREVIOUS CROP

Corn

TILLAGE TYPE

Conventional

SOIL TEST INFORMATION

pH 6.4
CEC 14.7
% OM 3.7
P ppm 3.7
K ppm 363
Mg ppm 414

WHY SLOW-RELEASE NITROGEN?

Nitrogen is the most essential nutrient to crops. It is required for providing plants with protein, amino acids, and for chlorophyll production, a key function in plants. When nitrogen is limited, it can affect yield potential.

Applying slow-release nitrogen allows for this essential nutrient to be readily available to the plant throughout the growing season. Crops can then absorb nitrogen at a rate that supports growth and decreases leaching and runoff, allowing for less nitrogen loss and reducing the need to apply other sources of nitrogen.

A slow-release nitrogen management plan can be beneficial not only to crops but to the environment as well. When nitrogen is released slowly, it reduces nitrogen leaching and runoff into waterways and greenhouse gas emissions, because there is less nitrogen loss into the atmosphere.



DOWNLOAD WHITE PAPER

**THE VALUE OF
SLOW-RELEASE NITROGEN**

SOYBEAN FOLIAR

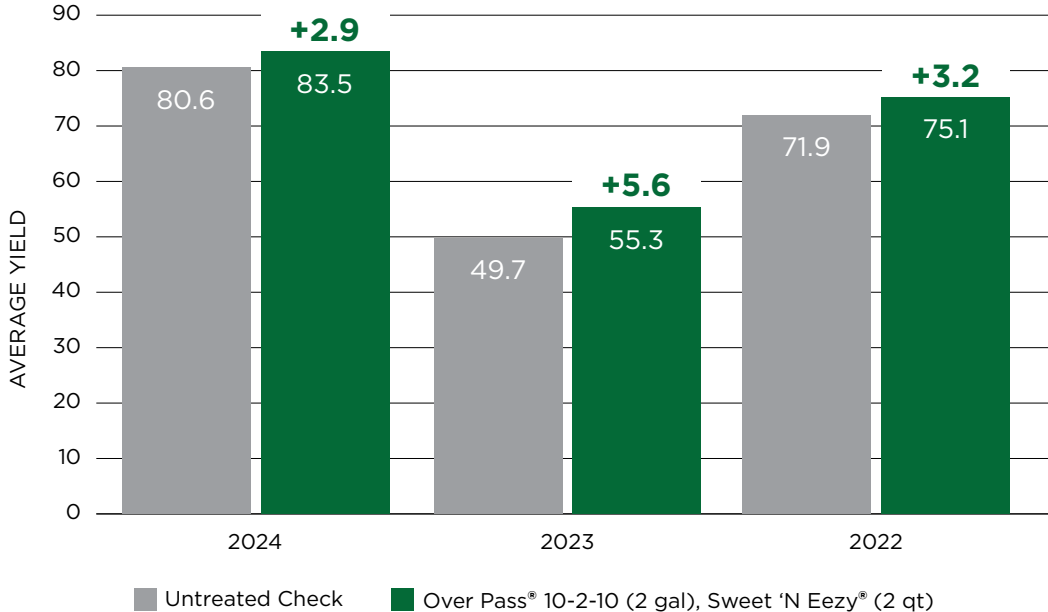


SWEET 'N EEZY®

OVERPASS® 10-2-10 WITH SWEET 'N EEZY®

South Dakota | Foliar at R3 | Soybeans

RD-1387
RD-1375
RD-1368



PLOT INFORMATION

LOCATION

Aurora, South Dakota

DESCRIPTION OF TREATMENT

Over Pass® 10-2-10 (2 gal)

Over Pass® 10-2-10 (2 gal)

Sweet 'N Eezy® (1 qt)

TREATMENT TIMING

Foliar at R3

PLANTING DATE

May 17, 2022

May 18, 2023

May 13, 2024

HYBRID

Enlist® E3 LS 10E125N (2022)

Enlist® E3 09E345N (2023)

Enlist® E3 10E125N (2024)

PLANT POPULATION

170,000 (2022)

160,000 (2023)

170,000 (2024)

ROW SPACING

30 inches

PREVIOUS CROP

Soybeans (2022)

Corn (2023)

Corn (2024)

TILLAGE TYPE

Conventional

RESIDUE MANAGEMENT



UNDERSTANDING RESIDUE MANAGEMENT RESULTS

TISSUE TEST ANALYSIS

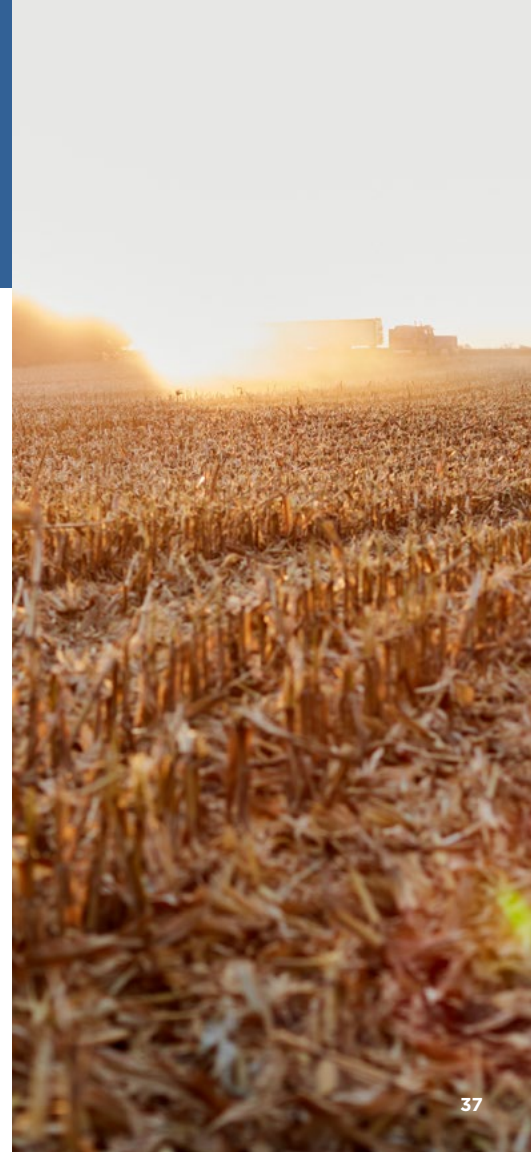
Tissue analysis is a valuable tool for assessing nutrient concentrations in a growing crop. By analyzing leaf tissue at key growth stages, tissue tests provide insights into how effectively nutrients are being taken up and utilized. Comparing treated and untreated crops can help evaluate the impact of different fertility practices on nutrient availability and plant health.

PLANT VIGOR

Plant vigor assessments are an important way to evaluate crop health throughout the growing season. By observing plant growth, color, and overall resilience, these assessments help determine the effectiveness of different treatments. Healthier, more vigorous plants are often better equipped to withstand environmental stress and maintain strong growth.

SOIL TEMPERATURE

Soil temperature is a key factor in early-season crop development, influencing seed germination and seedling growth. By measuring soil temperatures at planting, growers and agronomists can assess how different treatments impact soil warming. Warmer spring soil conditions can support earlier planting and provide young seedlings with a stronger start to the growing season.

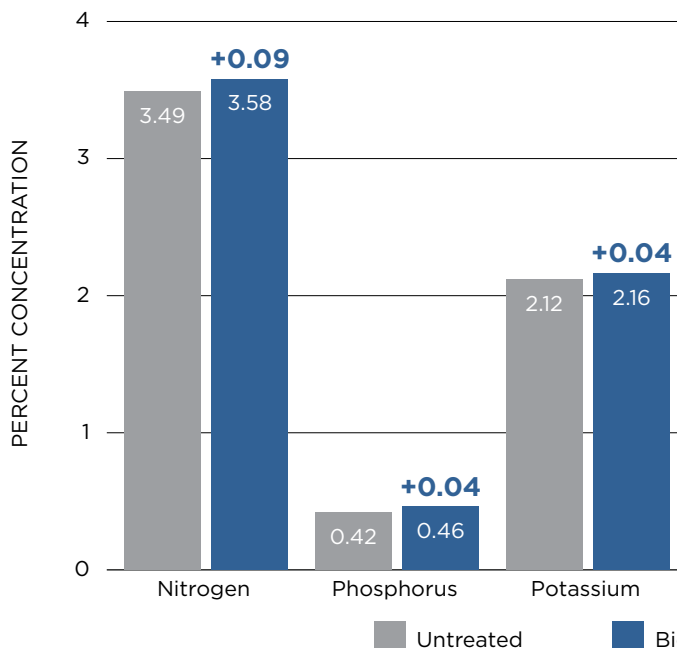




LEARN MORE
ABOUT TISSUE TEST
RESULTS ON PAGE 37

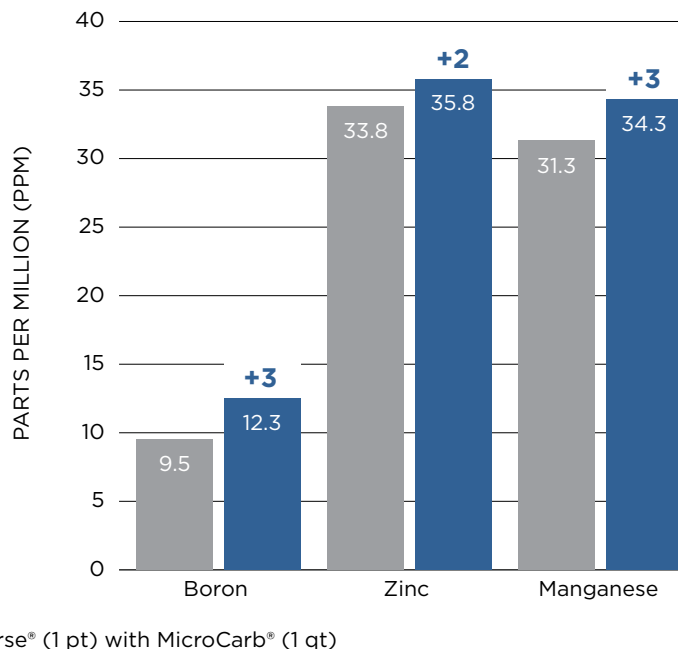
BIO REVERSE® WITH MICROCARB®

Tissue Test at V5 | Corn



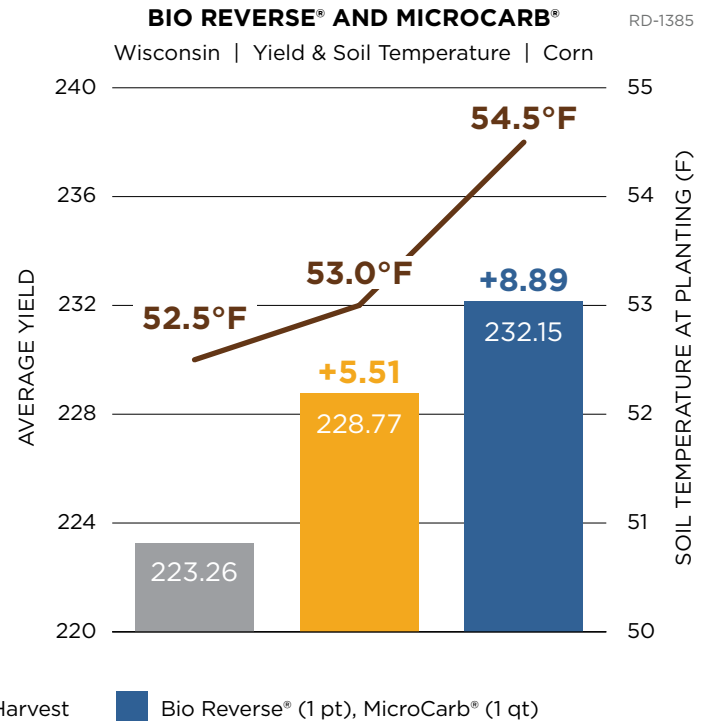
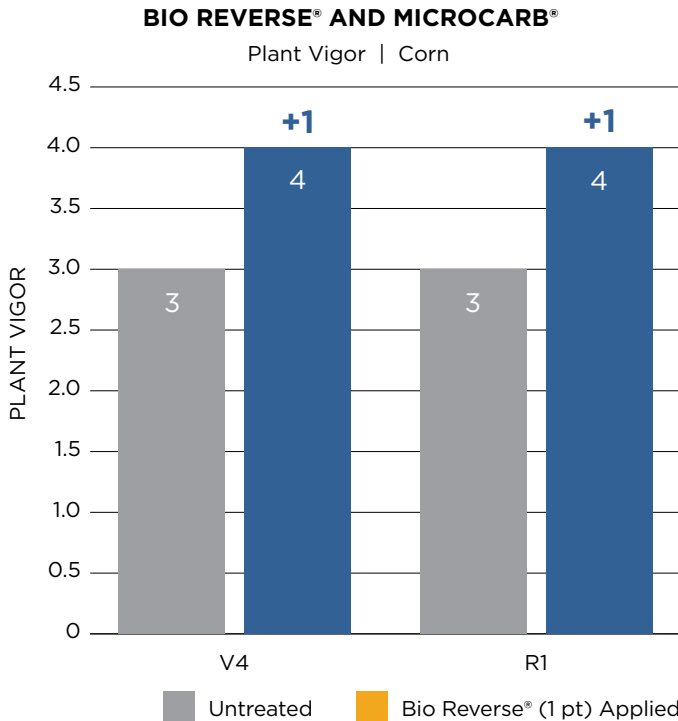
BIO REVERSE® WITH MICROCARB®

Tissue Test at V5 | Corn



*Bio Reverse treatments were applied post harvest to corn residue

LEARN MORE ABOUT
PLANT VIGOR AND
SOIL TEMPERATURE
RESULTS ON PAGE 37



*Bio Reverse treatments were applied post harvest to corn residue

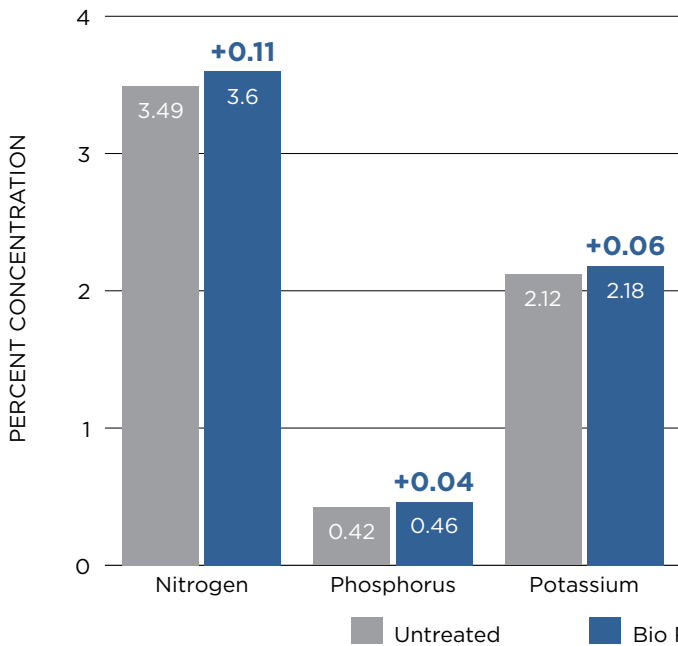


SWEET 'N EEZY®

LEARN MORE ABOUT TISSUE TEST RESULTS ON PAGE 37

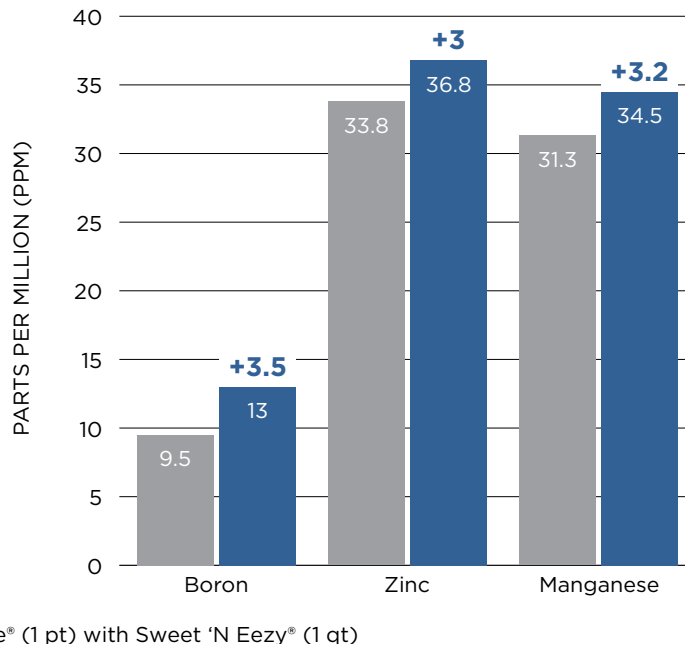
BIO REVERSE® WITH SWEET 'N EEZY®

Tissue Test at V5 | Corn



BIO REVERSE® WITH SWEET 'N EEZY®

Tissue Test at V5 | Corn

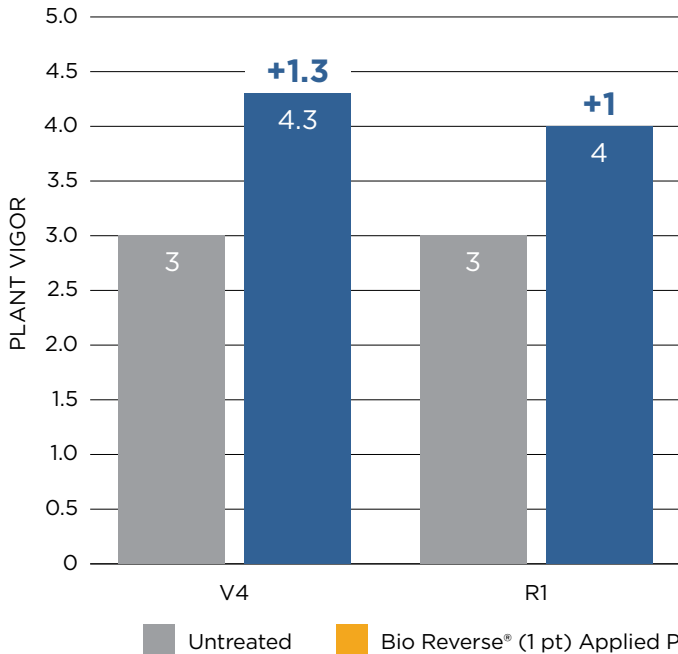


*Bio Reverse treatments were applied post harvest to corn residue

LEARN MORE ABOUT
PLANT VIGOR AND
SOIL TEMPERATURE
RESULTS ON PAGE 37

BIO REVERSE® AND SWEET 'N EEZY®

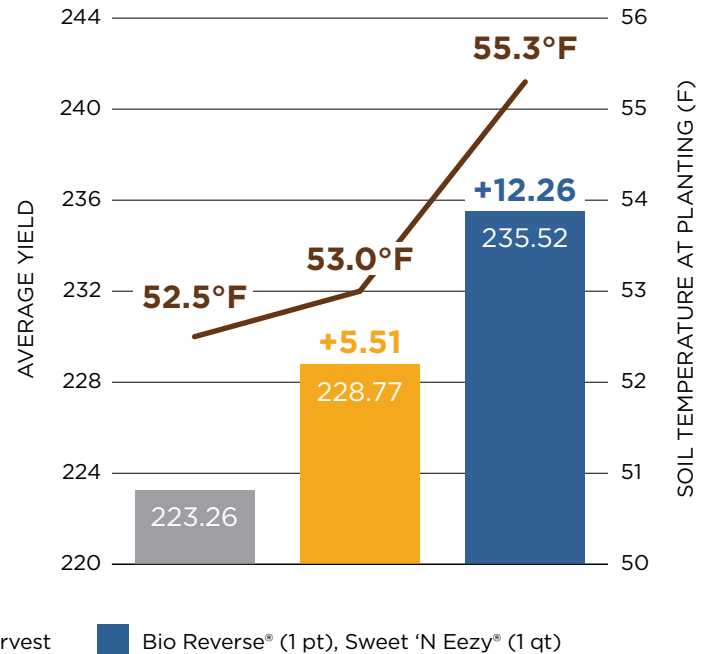
Plant Vigor | Corn



BIO REVERSE® AND SWEET 'N EEZY®

RD-1385

Wisconsin | Yield & Soil Temperature | Corn



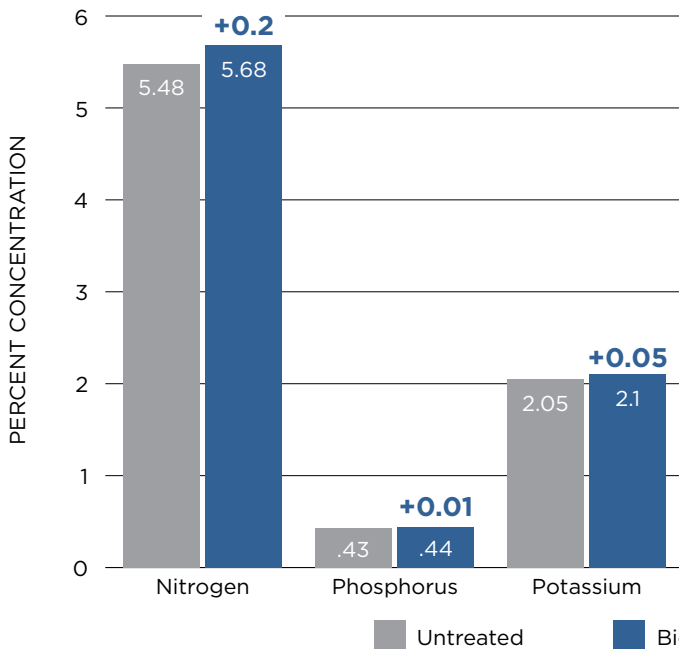
*Bio Reverse treatments were applied post harvest to corn residue



LEARN MORE ABOUT TISSUE TEST RESULTS ON PAGE 37

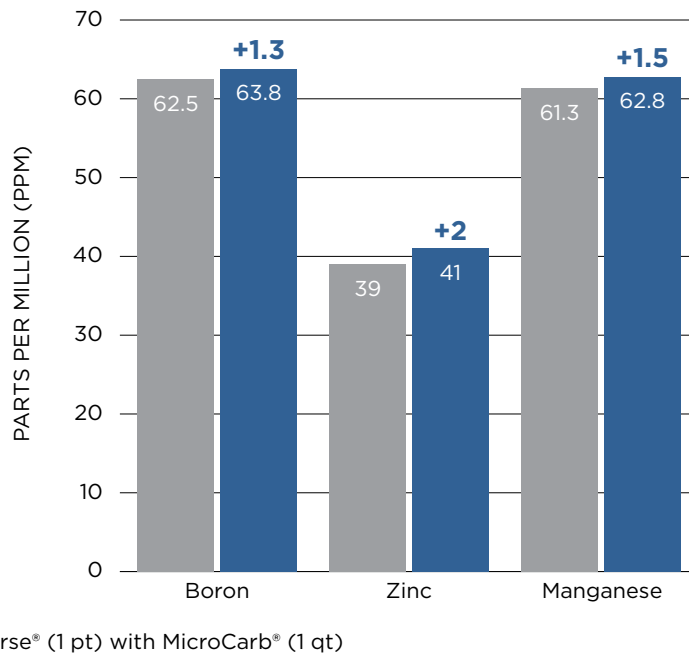
BIO REVERSE® WITH MICROCARB®

Tissue Test at V5 | Soybeans



BIO REVERSE® WITH MICROCARB®

Tissue Test at V5 | Soybeans

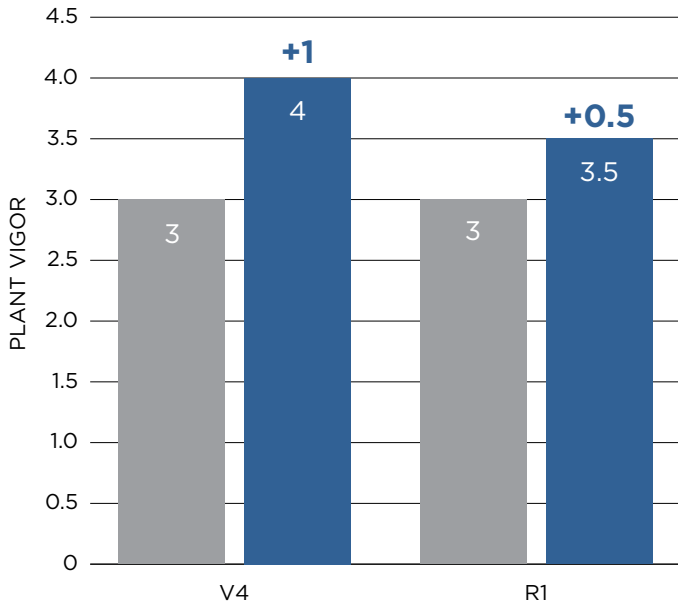


*Bio Reverse treatments were applied post harvest to soybean residue

LEARN MORE ABOUT
PLANT VIGOR AND
SOIL TEMPERATURE
RESULTS ON PAGE 37

BIO REVERSE® AND MICROCARB®

Plant Vigor | Soybeans



Untreated

Bio Reverse® (1 pt) Applied Post-Harvest

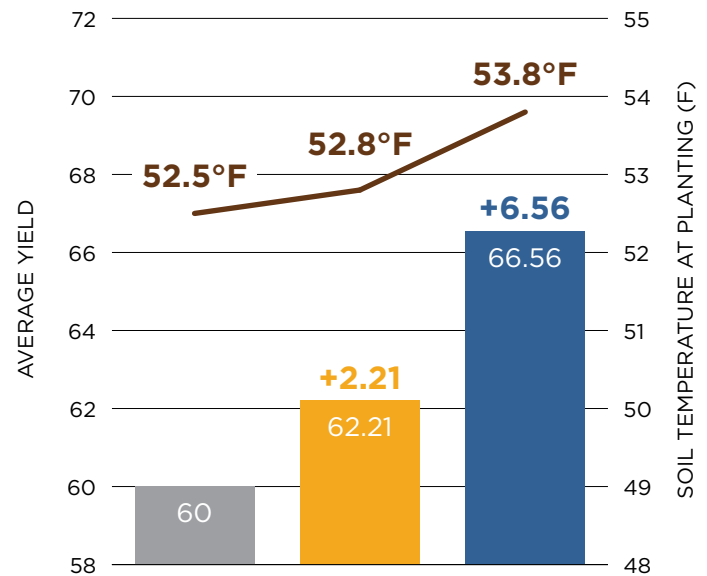
Bio Reverse® (1 pt), MicroCarb® (1 qt)

*Bio Reverse treatments were applied post harvest to soybean residue

BIO REVERSE® AND MICROCARB®

RD-1385

Wisconsin | Yield & Soil Temperature | Soybeans



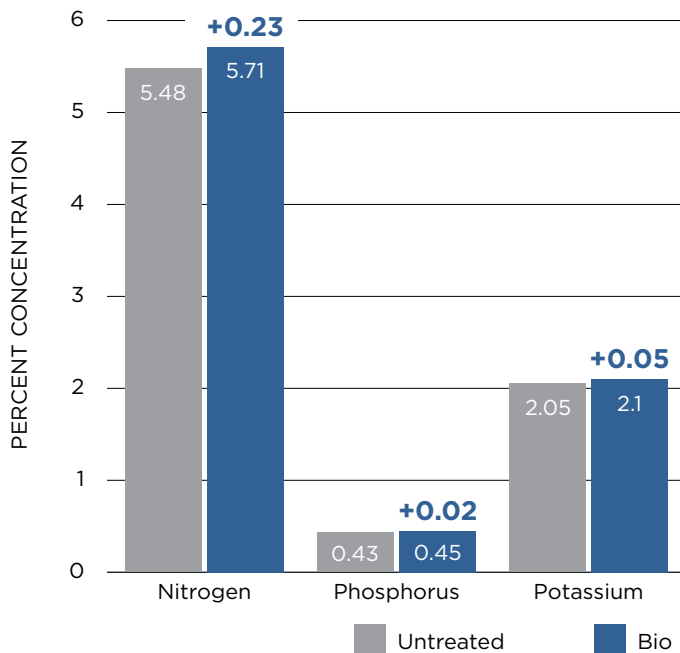


SWEET 'N EEZY®

LEARN MORE
ABOUT TISSUE TEST
RESULTS ON PAGE 37

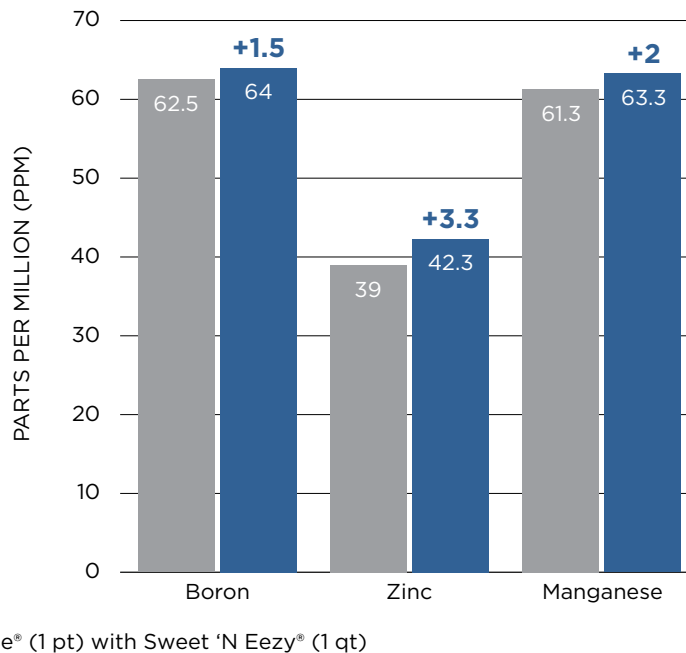
BIO REVERSE® WITH SWEET 'N EEZY®

Tissue Test at V5 | Soybeans



BIO REVERSE® WITH SWEET 'N EEZY®

Tissue Test at V5 | Soybeans

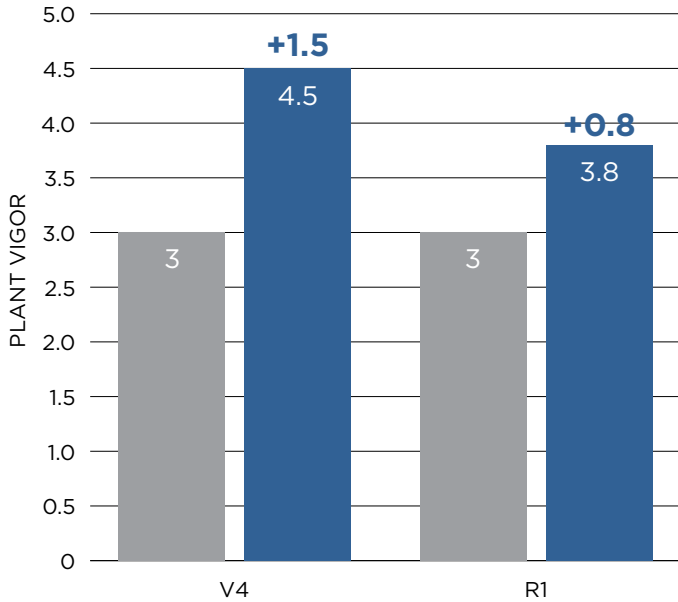


*Bio Reverse treatments were applied post harvest to soybean residue

LEARN MORE ABOUT
PLANT VIGOR AND
SOIL TEMPERATURE
RESULTS ON PAGE 37

BIO REVERSE® AND SWEET 'N EEZY®

Plant Vigor | Soybeans



■ Untreated

■ Bio Reverse® (1 pt) Applied Post-Harvest

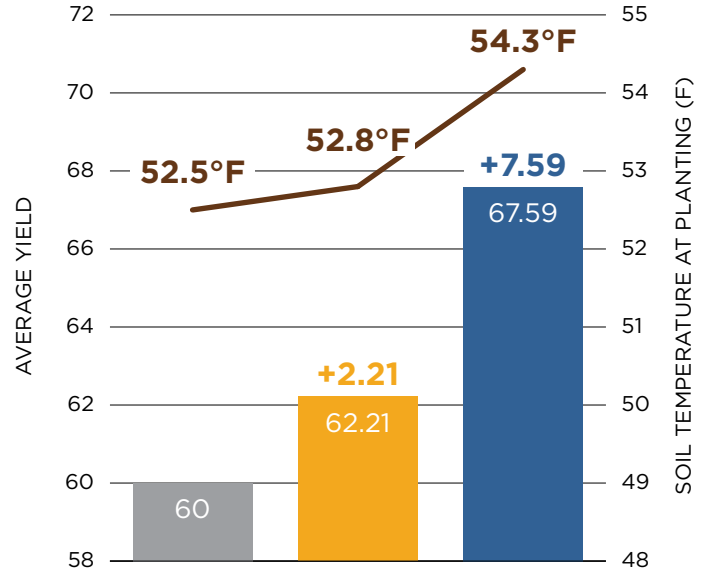
■ Bio Reverse® (1 pt), Sweet 'N Eezy® (1 qt)

*Bio Reverse treatments were applied post harvest to soybean residue

BIO REVERSE® AND SWEET 'N EEZY®

RD-1385

Wisconsin | Yield & Soil Temperature | Soybeans



SPECIALTY CROPS

RESEARCH



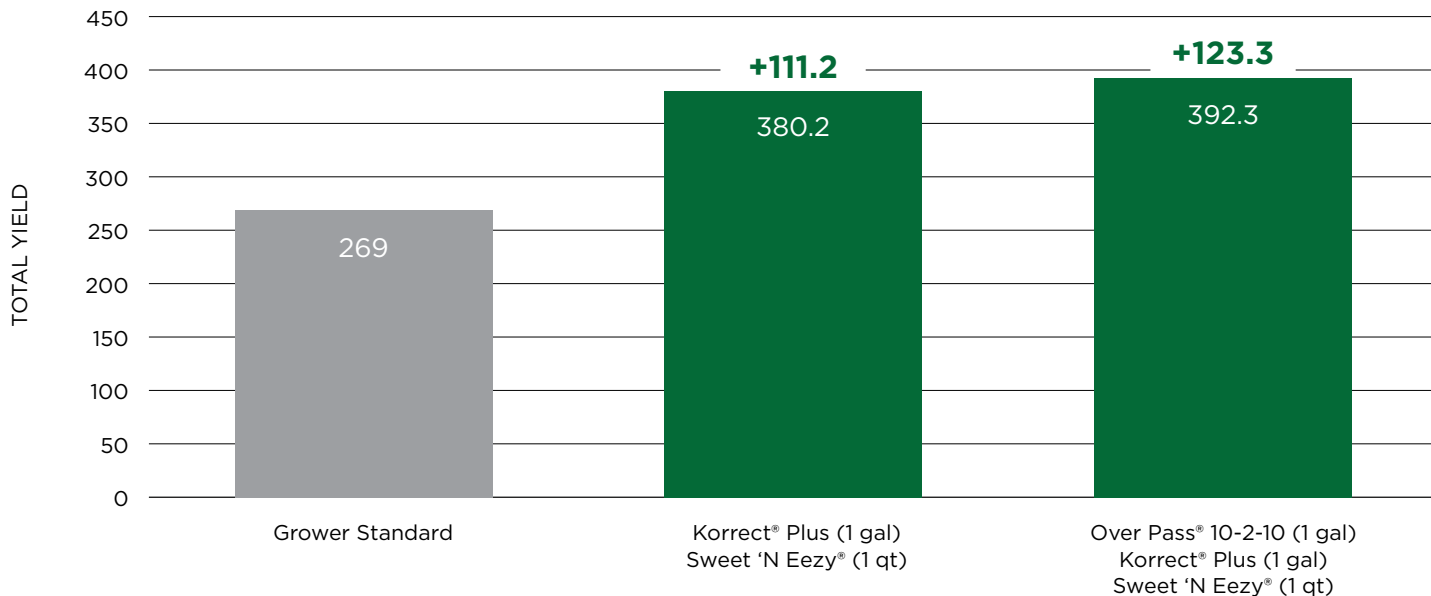
OVERPASS® 10-2-10

KORRECT® PLUS

SWEET 'N EEZY®

OVER PASS® 10-2-10 AND KORRECT® PLUS WITH SWEET 'N EEZY®

Michigan | Foliar | Russet Norkotah



All treatments include grower standard fertility program

POTATOES FOLIAR

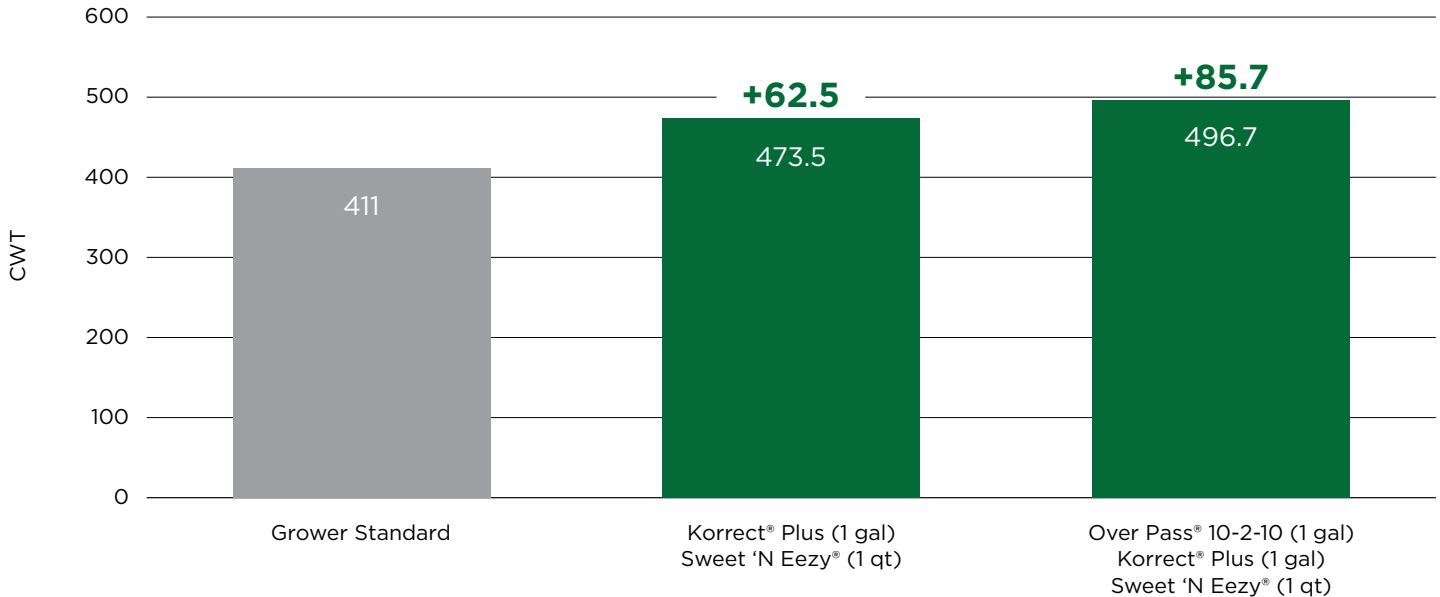
OVERPASS® 10-2-10

KORRECT® PLUS

SWEET 'N EEZY®

OVER PASS® 10-2-10 AND KORRECT® PLUS WITH SWEET 'N EEZY®

Michigan | Foliar | Grade A Manistee Potatoes

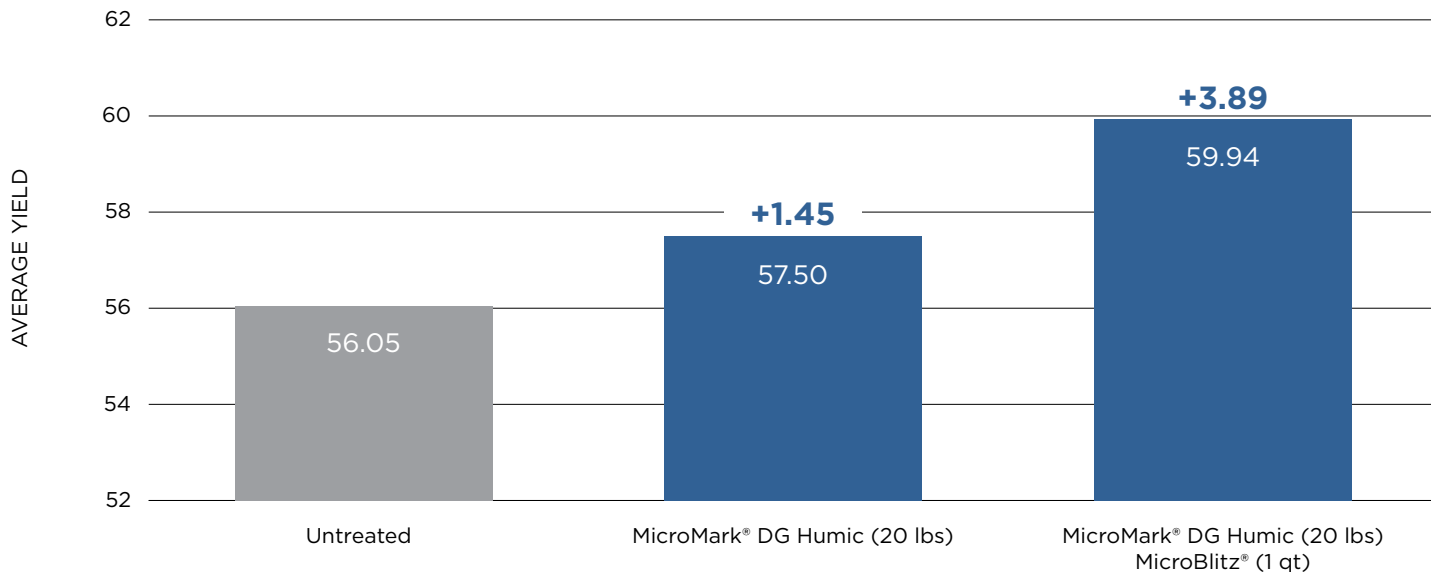


All treatments include grower standard fertility program

MICROMARK[®] DG HUMIC AND MICROBLITZ[®]

RD-1394

North Dakota | Canola



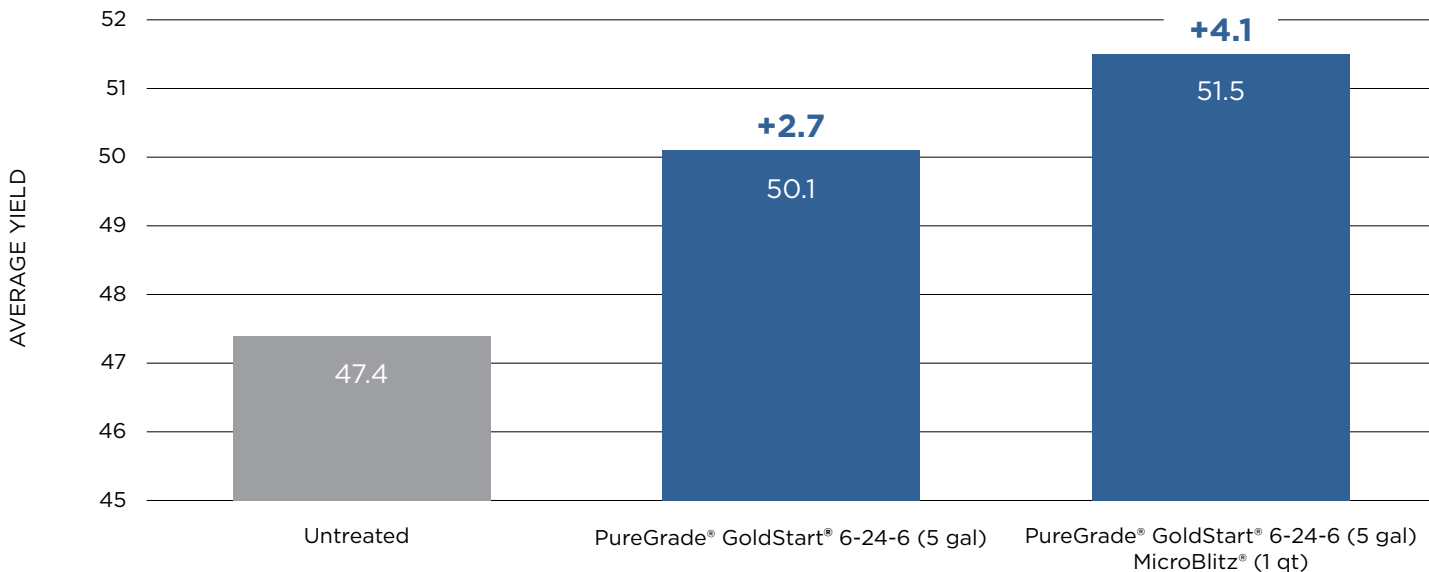
GOLDSTART® 6-24-6

MICROBLITZ®

PUREGRADE® GOLDSTART® 6-24-6 AND MICROBLITZ®

RD-1395

South Dakota | Canola

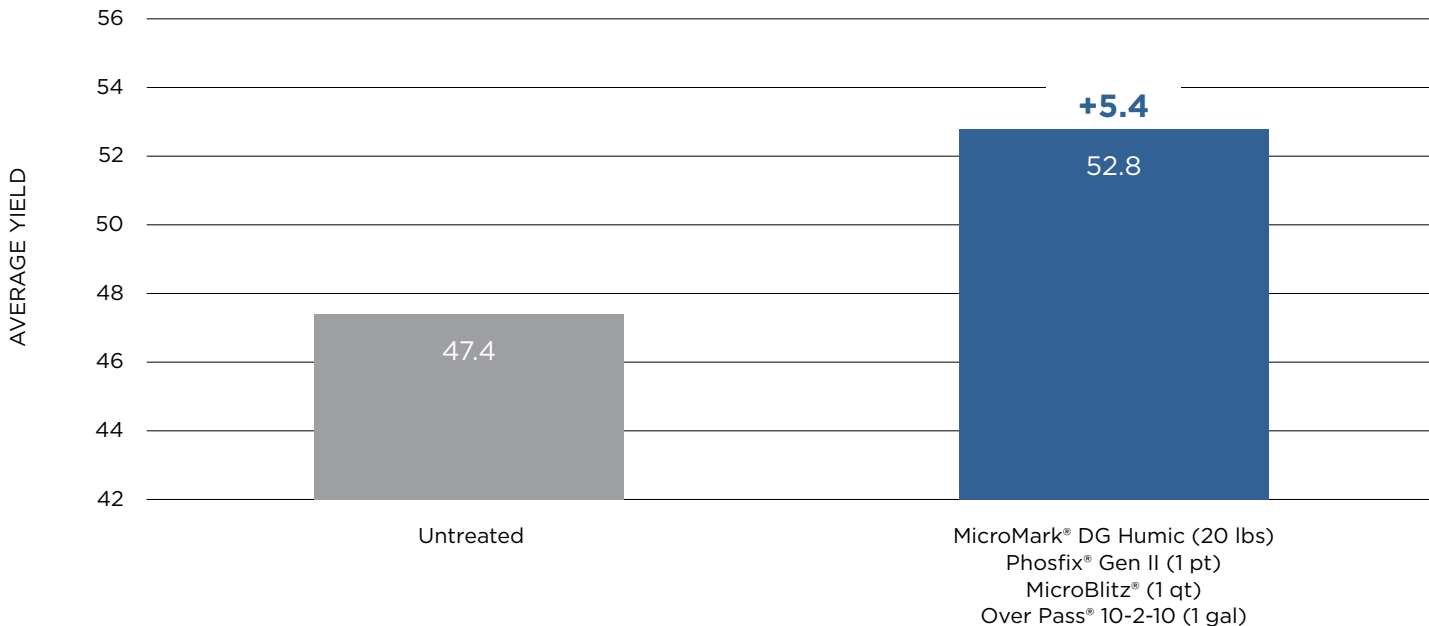


FULL SEASON PROGRAM

FULL SEASON PROGRAM

RD-1394

North Dakota | Canola

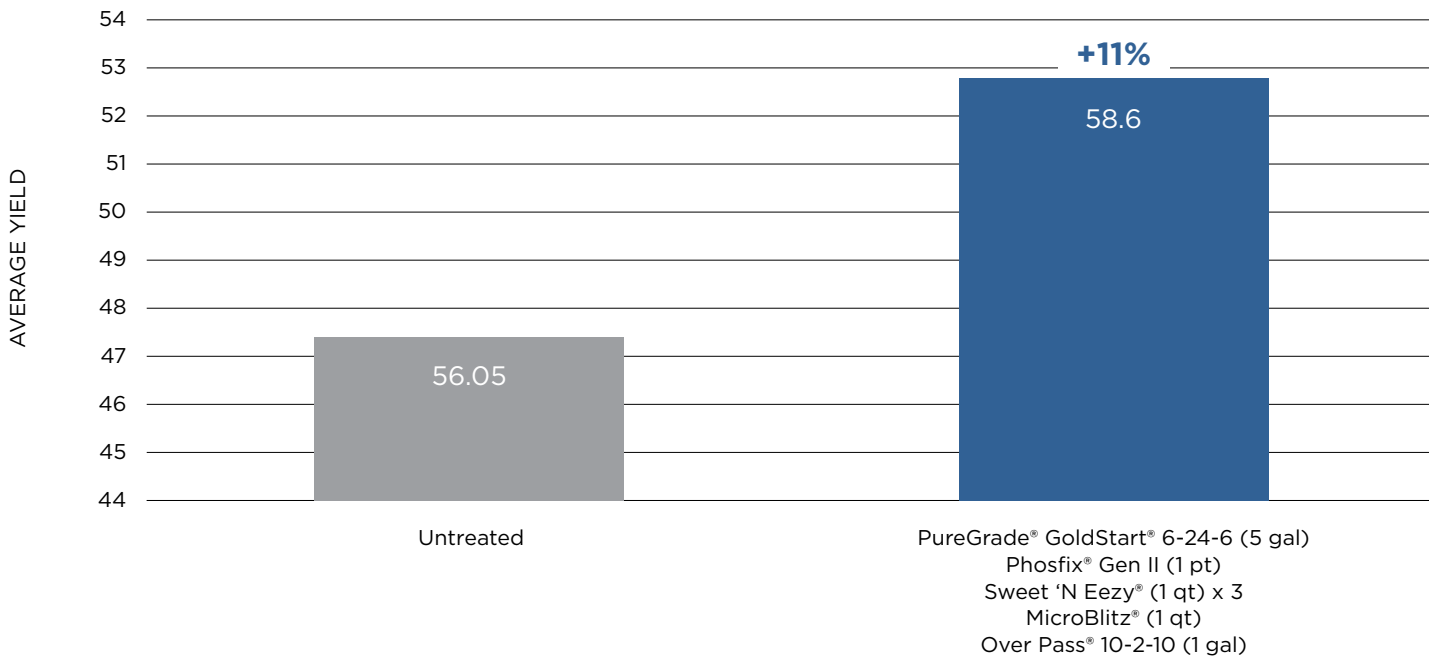


FULL SEASON PROGRAM

FULL SEASON PROGRAM

RD-1395

South Dakota | Canola



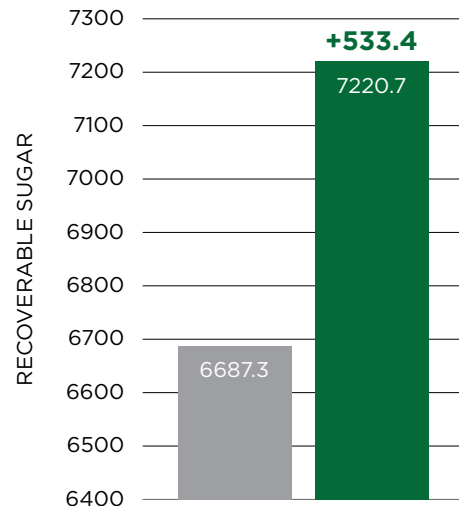
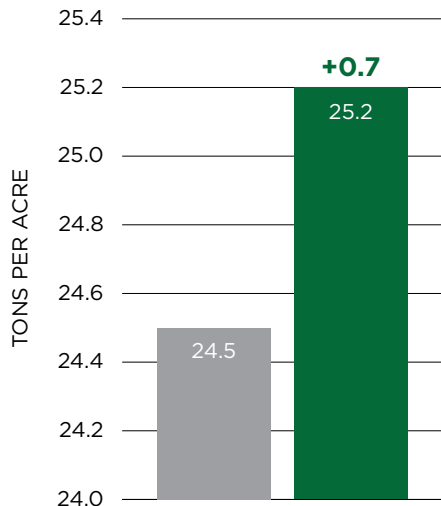
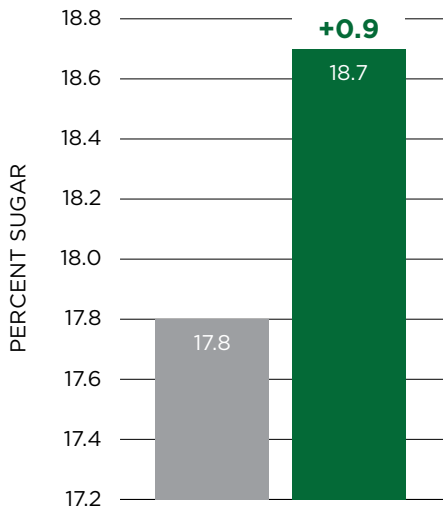
SUGAR BEET FULL SEASON



KORRECT® PLUS

FULL SEASON PROGRAM

Michigan | Sugar Beets

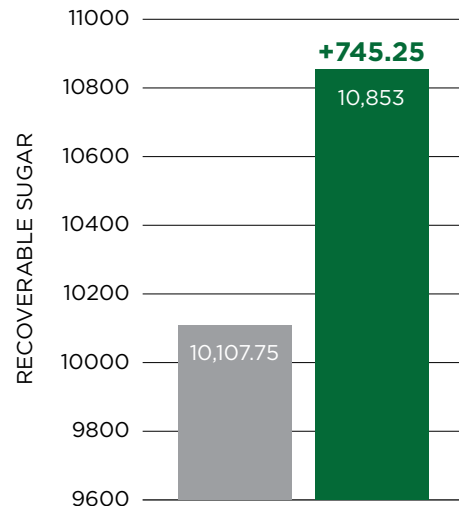
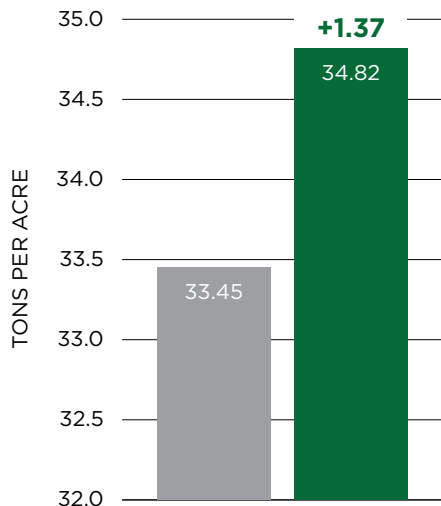
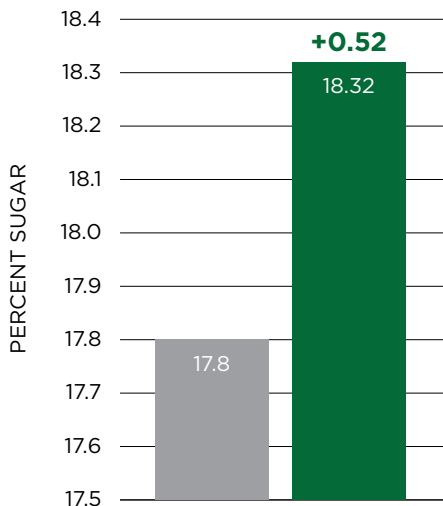


■ UAN 28%

■ Season Pass® Diamond (5 gal In-furrow), Bio Pass® (1 pt In-Furrow)
Korrek® Plus (1 gal at Canopy Closure), Korrek® Plus (1 gal 30 Days Before Harvest)

FULL SEASON PROGRAM

Michigan | Sugar Beets



Untreated

Season Pass® Diamond (5 gal In-furrow), Bio Pass® (1 pt In-Furrow)
Korrek® Plus (1 gal at Canopy Closure), Korrek® Plus (1 gal 30 Days Before Harvest)

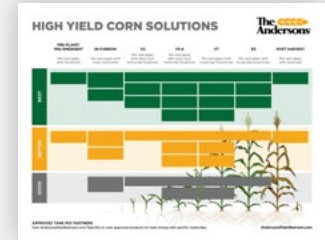
PLAN A SEASON-LONG APPROACH

A properly-timed nutrient management program is essential for maximizing yields at harvest. Each crop has different nutrient needs throughout the growing season. Understanding critical growth stages and providing adequate nutrition is key to maximize crop productivity and achieve higher yields at harvest.

HIGH YIELD PROGRAMS AVAILABLE FOR:

Corn, soybeans, wheat, aerial applications, potatoes, sugar, and more!

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