



2026 CROP YEAR **PROGRAM**

EMPOWERING AMERICAN AGRICULTURE AND RURAL COMMUNITIES



CHAD GRIPP
Owner



TENIELLE GRIPP
Owner



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MICHELLE DYKSTRA
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GREYSON BROWN
Drone Operations Manager



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Service Support Tech.



RYAN LIEBERMANN
Indiana Sales Rep.



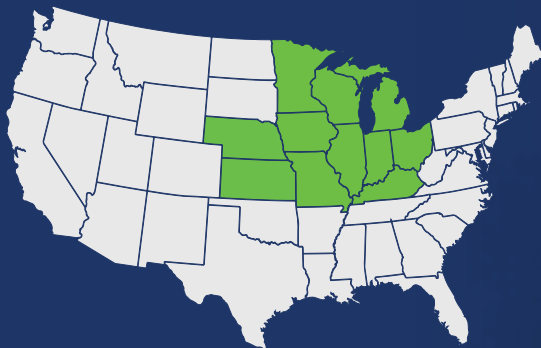
ALEX HOKEY
Indiana Regional Operations



CARTER HANEY
Drone Research Spec.



powered by **Gripp**



SWEETWATER TECHNOLOGIES HAS PROUDLY
APPLIED CROP INPUTS TO OVER 400,000 ACRES
WITH DRONE TECHNOLOGY SINCE 2022

With agricultural roots that run six generations deep, and more than 20 years of experience in custom application, we are positioned to help growers and drone applicators achieve efficiency within their operation. Since 2022, SweetWater Technologies has built a system of operational excellence through real-world application and an innovative mindset.

THE SWEETWATER TECHNOLOGIES SYSTEM™

*A Three-Pronged Approach to
Advancing American Agriculture
Through Operational Excellence*



PRODUCT PORTFOLIO

From early plant potential to realized performance.

- Residue Management
- Seed & Planter Box Treatment
- Liquid Fertilizer & Adjuvants
- Nitrogen Stabilizers
- Plant Growth Regulators
- Foliar Nutrition & Micronutrients
- Fungicides & Herbicides



DRONE TECHNOLOGY

The delivery system bringing innovation to application.

- Newest & Most Advanced Technology
- Low-Cost Lease Options
- Financing Available
- Registration & Compliance Services
- 24-Hour In-Season Support



SEASONAL SKILLED LABOR

Agriculture's next generation, trained & ready to get to work.

- Talent Pipeline for Seasonal Ag Labor from the Nation's Leading Programs
- SweetWater Technologies Trained & Licensed Applicators
- Administrative Support & Management



RETURN ON INVESTMENT

SEAMLESSLY CUT COST & INCREASE EFFICIENCY



SWEETWATER TECHNOLOGIES

PRODUCT PORTFOLIO

FORGING THE PATH TO AGRONOMIC EXCELLENCE



COMPLETE PRODUCT PORTFOLIO

By harnessing our trusted partnerships and generations of farming experience, SweetWater Technologies offers growers a complete product portfolio of **industry-leading crop inputs, backed by real-world expertise.**

OUR BRANDED PRODUCT PORTFOLIOS


DRONEZONE™
GROUNDZONE™

SELECT PARTNER PRODUCT OFFERINGS

 **BASF**

We create chemistry

 **MERISTEM**
CROP PERFORMANCE

HOPPER THROTTLE® **CORN** PLANTER BOX TREATMENT

GUARDX™ CRW MANAGEMENT + ROOT REGEN
PREPHYTE™ BROAD-SPECTRUM FUNGICIDE



HOPPER THROTTLE® CORN with GUARD X™ and PREPHYTE™ is an advanced planter box system that combines seed fluency, micronutrients and live biology in a convenient delivery system that can replace any seed fluency agent.

GUARD X* is a multiple-mode-of-action indirect bioinsecticide to alleviate corn rootworm damage.

PREPHYTE is a plant growth-promoting rhizobacteria (PGPR) that activates plants' induced systemic resistance (ISR) defense/immune system. PREPHYTE stimulates healthier roots and improves nutrient uptake providing both antifungal and antibacterial activity. It is a broad-spectrum biological fungicide for prevention, control or suppression of many soil-borne diseases.

PREPHYTE ST EPA No. 94485-5 GUARD X EPA No. 95699-2 *Pending EPA name approval

REVLINE® HOPPER THROTTLE™ **SOYBEAN** PLANTER BOX TREATMENT

POWERED BY
ETHER™
ENZYMES TECHNOLOGY



REVLINE® HOPPER THROTTLE® SOYBEAN ETHER™ is an advanced planter box system that combines seed fluency, micronutrients and live biology in a convenient delivery system that can replace any seed fluency agent.

Ether Enzyme Technology kickstarts the uptake of available soil nutrients and water while maximizing microbial activity.

DRONEZONE™

DRONEZONE™ PRODUCT PORTFOLIO

DRONEZONE, the premium product portfolio of SweetWater Technologies, is formulated specifically with ultra low volume (ULV) use rates for drone application. The efficiency of the ULV DRONEZONE portfolio is a key component of the operational excellence of SweetWater Technologies.

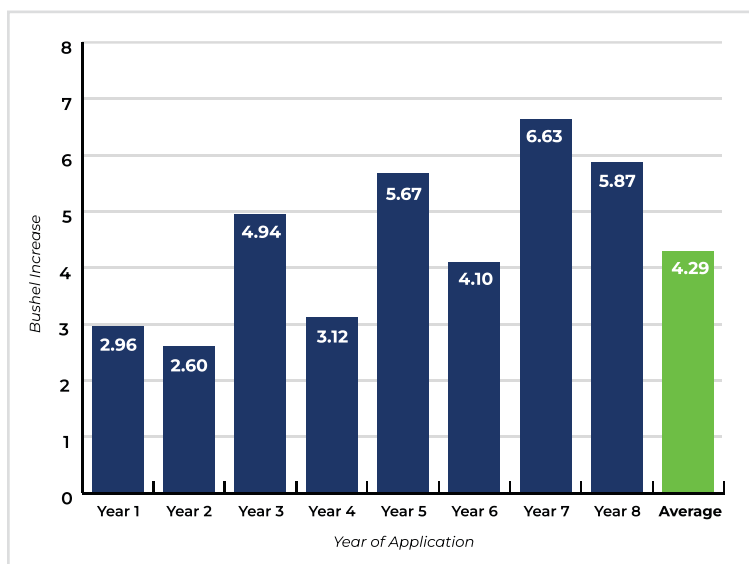


PLANT GROWTH REGULATOR AND FOLIAR NUTRITION

DRONEZONE™ RECHARGED is EPA registered and designed to enhance the abiotic stress resistance of specific crops. The salicylic acid helps in stress resistance and allows for better management of yield and quality for the production of crops. Contains systemic compounds that function to stimulate the plant's natural defenses and support vigorous growth.



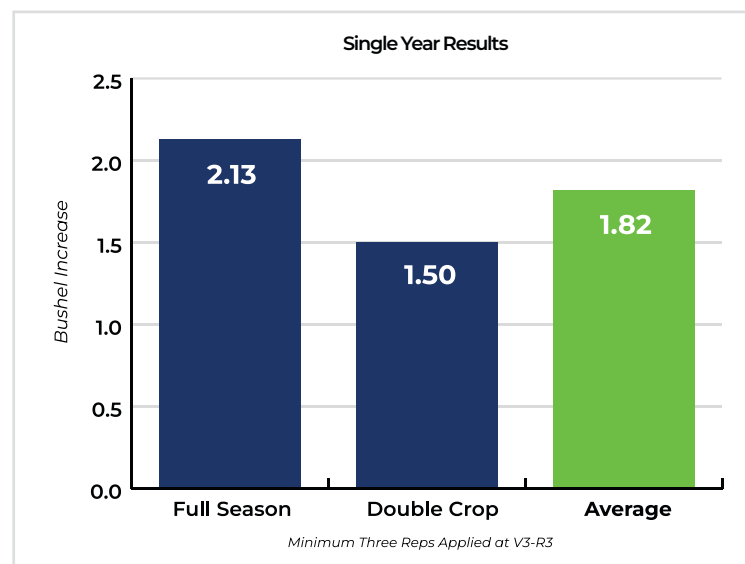
DRONEZONE RECHARGED ON CORN



8-Year Average **+4.29 bu/ac per pass**

8 Year Study • 4 Locations • 16 Data Points a Year

DRONEZONE RECHARGED ON SOYBEANS



7-Year Average **+3.13 bu/ac per pass**

7 Year Study • 4 Locations • 16 Data Points a Year



ADJUVANT

DRONEZONE™ adjuvant helps optimize droplet adhesion, which reduces bounce and increases droplet spreading for improved contact, coverage and canopy penetration. This enhances agronomic performance, providing more fungicide and insecticide where it is most needed. DRONEZONE contains an NPE-free surfactant and is designed to enhance fungicide and insecticide applications.



FOLIAR NUTRITION AND ADVANCED MICRONUTRIENTS

DRONEZONE™ SULFUR is specifically formulated for foliar delivery of sulfur. Sulfur is important for chlorophyll formation, nodulation, enzyme activation and S-containing amino acids.



ADVANCED MICRONUTRIENT

DRONEZONE™ TAKEOFF is a robust micronutrient powered by a high amount of potassium with added sulfur and boron. These nutrients are essential for maximizing growth stages in multiple crops.



PLANT GROWTH REGULATOR

DRONEZONE™ GOAL LINE is a plant growth regulator designed to reduce stress, increase pollination and support photosynthesis during grain fill.



ADJUVANT

SWEETWATER® PREMIUM 3.4 is an Enlist™ approved nonionic surfactant and 3.4 lb/gal AMS premix. It can be used in place of ordinary surfactants, dry AMS or other AMS replacement products.



ADJUVANT

SWEETWATER® PREMIUM BLUE is a blend of SWEETWATER® PREMIUM 3.4 and BLUE WATER™. This combines an Enlist™ approved nonionic surfactant and 3.4 lb/gal AMS premix with a low-salt concentrated starter system all in one.



LIQUID FERTILIZER AND WATER CONDITIONER

BLUE WATER™ powered by ETHER™ Enzyme Technology is proven to increase phosphate availability, increase nutrient and water availability and boost plant growth. Now with the inclusion of active, chelated Zinc to improve P:Zn ratio for better enzyme metabolic reaction in all crops. Also, the addition of phenolic acid compounds to assist with early season abiotic stresses.



GROUNDZONE™

GROUNDZONE™ PRODUCT PORTFOLIO

Our experience with farming spans three centuries, beginning in the late 1800s when our ancestors began raising crops. As farmers, we understand the delicate balance of agronomic stewardship, maximizing yield potential and managing ROI. The GROUNDZONE portfolio is designed to help growers manage soil health and kickstart plant potential in a bio-friendly program.



NITROGEN STABILIZER

GROUNDZONE™ FENCED-N is a microbe-friendly system that utilizes an improved formulation to extend nitrogen availability and uptake and reduce nitrogen loss. GROUNDZONE FENCED-N provides more calcium and enhanced polymer technology.



NITROGEN STABILIZER

GROUNDZONE™ FENCED-N DA is a microbe-friendly system that gives you flexibility of both above and below ground nitrogen protection. GROUNDZONE FENCED-N DA is specifically formulated for use in urea and UAN scenarios.



RESIDUE MANAGEMENT

GROUNDZONE™ FULL FEED AMS is an all-in-one blend of a water-conditioning agent (ammonium sulfate) and surfactants that aid in fertility/nutrient release and residue breakdown. GROUNDZONE FULL FEED AMS will also enhance your fertility program by releasing key nutrients promptly, allowing your current crop to have access to nutrients within the growing season.



ADVANCED COMPATIBILITY LIQUID HUMIC ACID

GROUNDZONE™ NP 2.0 is a highly charged, modified humic acid material formulated for NPK fertilizer solutions. This highly charged humic acid offers superior compatibility with phosphate solutions and does not precipitate out of these solutions like traditional humate liquids.



PLANT GROWTH REGULATOR AND FOLIAR NUTRITION

DRONEZONE™ RECHARGED is a first-pass solution specifically formulated to protect and reduce yield loss of crops under abiotic stress conditions. By combining nutrients with stress mitigation ingredients, GROUNDZONE RECHARGED allows growers to see more value in the nutrients made available to the plant.



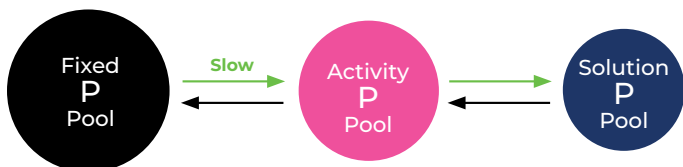
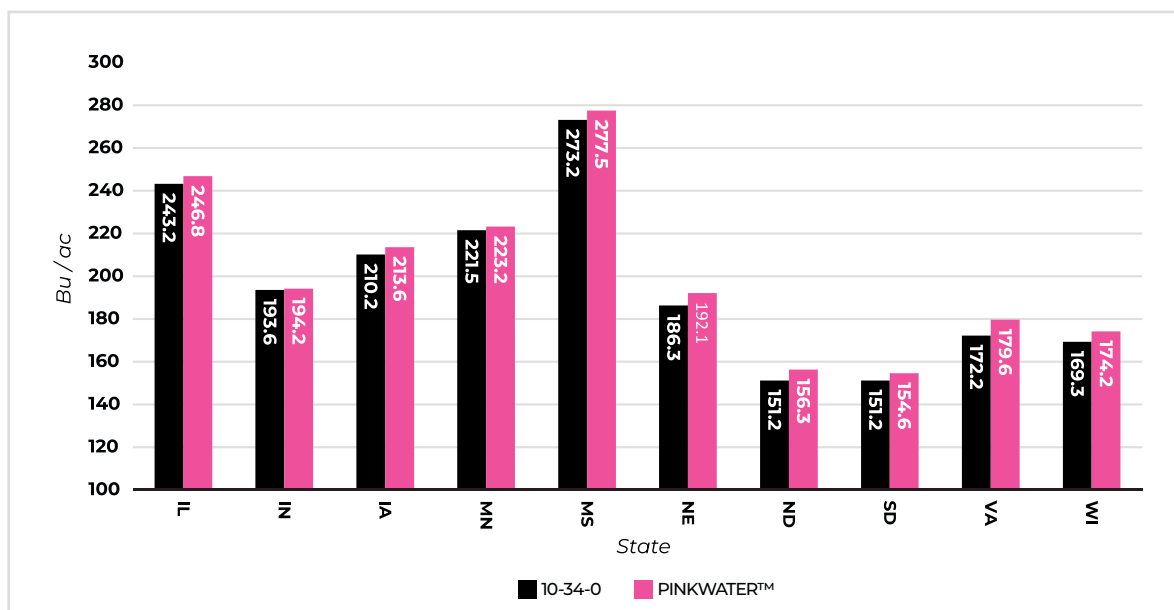


LIQUID FERTILIZER AND WATER CONDITIONER

PINK WATER™ powered by ETHER™ Enzyme Technology is a liquid starter fertilizer concentrate that combines two enzymes specifically identified to increase phosphate availability, increase nutrient and water availability and boost plant growth while maximizing microbial activity.



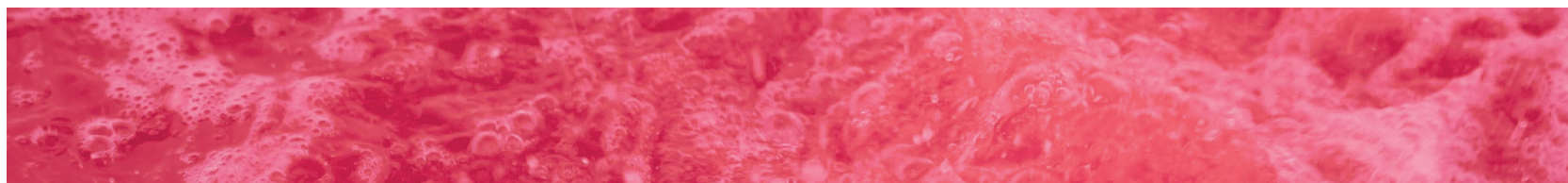
10-34-0 VS PINKWATER™ POWERED BY ETHER™ AT PLANT



PHOSPHORUS POOLS IN THE SOIL

Phosphorus release from fixed pool to active pool occurs very slowly over time. Whenever the concentration of solution P drops due to plant uptake, P is released from active pool to maintain the equilibrium.

Credit: University of Alabama





We create chemistry

FUNGICIDES

BASF has been a pioneer and pacesetter in researching and developing new active ingredients to combat fungal diseases in crops. We're also creating solutions with proven Plant Health benefits like growth efficiency and stress tolerance. We're not just creating fungicides. We're setting milestones and changing the game.

Veltyma™
Fungicide

FUNGICIDE

Veltyma® fungicide is everything you deserve. With its combination of faster curative activity and longer residual, it's protection you can turn to when you need to be confident your fungicide will perform. Veltyma fungicide has data on its side, winning 81% of the time in over 1,200 head-to-head comparisons.

Up to **+7.0 bu/ac** average corn yield over competition ¹



Revytek™
Fungicide

FUNGICIDE

No other soybean fungicide comes close to the uncompromising performance, the unparalleled power and the proven protection of Revytek™ fungicide. Outperforming other soybean fungicides 86% of the time by up to 9.5 bu/A, Revytek fungicide is the #1 grower-recommended soybean fungicide.

Up to **+9.5 bu/ac** average yield over other soybean fungicides ²



Headline®
Fungicide

FUNGICIDE

Headline® fungicide helps growers control diseases and improve overall plant health. That means potentially higher yields, better ROI and ultimately better profits. And that means more than just money in the bank.



Headline AMP®
Fungicide

FUNGICIDE

Headline AMP® fungicide delivers more bushels of corn than other fungicides by enabling corn to grow more efficiently, resulting in maximum grain production. It supplies proven plant health benefits and provides powerful control of the most troublesome diseases that attack corn.





We create chemistry

HERBICIDES

Every grower knows weeds reduce the yield and quality of valuable crops. BASF has a long and distinguished track record of providing growers with innovative weed control solutions to help not only with yields and quality, but also resistance management, especially as more weeds grow resistant to inputs like glyphosate.



HERBICIDE

Zidua® SC Herbicide provides farmers with up to two more weeks of residual activity and broad-spectrum weed control. Zidua SC Herbicide is leading the pack on residual weed control as the #1 used herbicide on pre-emergence soybean acres — which is why it's the most trusted name in herbicides.



HERBICIDE

Get up to two more weeks of residual weed control with fast and complete weed burndown from long-lasting, broad-spectrum Zidua® PRO Herbicide. As the #1 premix soybean residual, Zidua PRO Herbicide offers a convenient premix formulation with no planting restrictions for most soil types.



HERBICIDE

Put performance first and do weed control right the first time with Status® herbicide. Used as a front-line post application, it takes down HPPD-resistant weeds, minimizing the need for rescue treatments.



HERBICIDE

Liberty® ULTRA herbicide, Powered by Glu-L™ Technology, is the next-generation glufosinate herbicide for the next-generation grower. As the first resolved isomer of glufosinate in the U.S. row crop market, you have the freedom to use it on nearly all soybean, cotton, corn and canola trait systems.

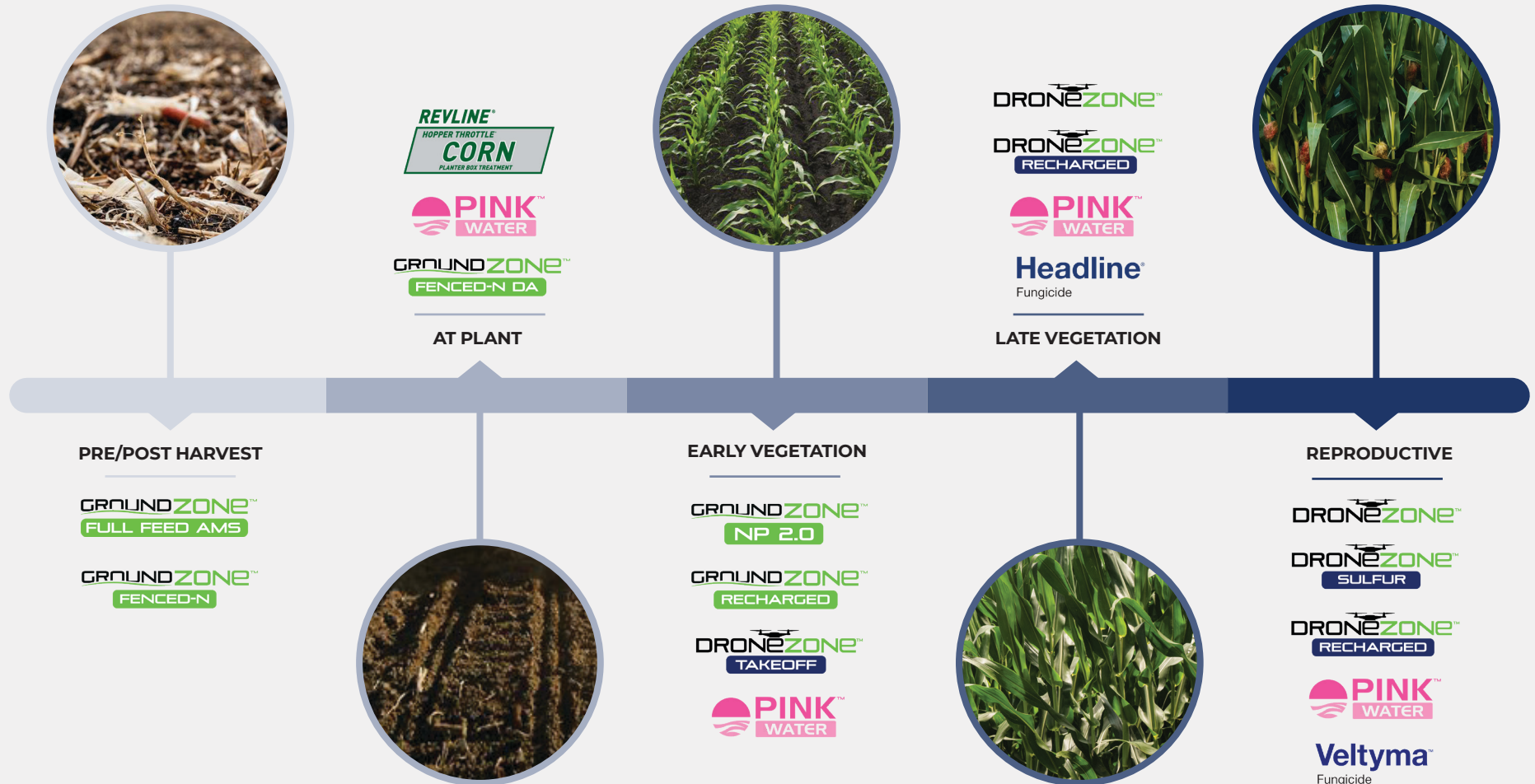


HERBICIDE

Get a strong foundation for clean fields and maximum yields with longer residual control and rapid burndown. A non-HPPD pre-emergence herbicide for corn, Verdict® herbicide helps stop HPPD-resistant weeds before they get to your field.



COMPLETE SEASON CORN PROGRAM



COMPLETE SEASON SOYBEAN PROGRAM





SWEETWATER TECHNOLOGIES

DRONE TECHNOLOGY

ELIMINATING BARRIERS OF ENTRY



24-HOUR SUPPORT

Accidents happen, but they don't have to sideline your spray season. Stay up and running with the **24-hour support and replacement guarantee**.



REGULATORY COMPLIANCE

Don't fly blind. **Establish and maintain regulatory compliance** with ease through SweetWater Technologies' FAA-fluent export intelligence.



AFFORDABLE INNOVATION

Through the SweetWater Technologies low-cost drone program, access the latest in drone technology with our annual leasing option.



EAVision J150

The EAVision J150 is a groundbreaking agricultural drone designed for high-efficiency performance from the only drone brand in the market using LiDAR technology to fly across a variety of terrains. Equipped with state-of-the-art mist nozzles, the J150 enables fine, even atomization with precise control over droplet size and spray patterns across diverse crop types.

Its powerful propulsion system offers robust thrust capacity and superior maneuverability, allowing rapid field coverage even in challenging conditions. With intelligent multi-function capabilities—including advanced lifting, spreading and surveying functions—the **J150 simplifies complex tasks, reduces operational time and maximizes productivity, adapting to virtually any agricultural application with unmatched accuracy and efficiency.**



LOW-COST DRONE LEASE PROGRAM
SAVE 30-40% OFF MSRP

FINANCING OPTIONS AVAILABLE

20 GALLONS

SPRAY TANK CAPACITY

96 ACRES PER HOUR

PEAK OPERATIONAL EFFICIENCY

10.5 GALLONS PER MINUTE

SPRAY FLOW RATE

30 MILES PER HOUR

MAX SPRAYING SPEED

360 DEGREE

SPHERICAL OBSTACLE AVOIDANCE

40 PERCENT INCREASED

BATTERY CAPACITY (45,000 mAh)

10-300 μm

ADJUSTABLE DROPLET SIZES

NEWEST & MOST ADVANCED TECHNOLOGY



SWEETWATER TECHNOLOGIES

SEASONAL SKILLED LABOR

CREATING A PATH FOR TALENTED YOUNG ADULTS IN AGRICULTURE



TALENT NETWORK

Through our annual internship program, SweetWater Technologies recruits **passionate and driven individuals from the top** collegiate agriculture programs and vocational schools in America.



TRAINED & LICENSED APPLICATORS

Each SweetWater Technologies certified drone pilot has successfully completed our internal training program. **All applicators possess a Part 107 EPA certification for remote applicators, and other state-specific requirements.**



ADMINISTRATIVE SUPPORT AND MANAGEMENT

SWEETWATER TECHNOLOGIES 2025 INTERN TEAM



**OWNERSHIP
MENTALITY**



**STRONG WORK
ETHIC**



**PASSIONATE
AND DRIVEN**



**PROBLEM
SOLVING SKILLS**



**PROFESSIONAL
AND ORGANIZED**



**WILLING TO
LEARN**

During each summer, our internship kicks off out of our Wyanet, Illinois, location for training, licensing and team building. Following this crucial month, interns are divided into spray crews, serving growers and agribusinesses throughout the broader Midwest. SweetWater Technologies' interns are diverse with focuses in agronomy, sales, aerial application, technical mechanics and other key functions of the production agriculture. **Since 2022, our internship has been a pipeline of both seasonal and full-time talent for SweetWater Technologies, as well as other agriculture enterprises throughout United States.**



OUR COMPLIANCE AND REGULATORY PARTNER

Ensuring that all pilots are compliant with mandatory health, aerial, and chemical regulations from state-to-state can be a daunting task. SweetWater Technologies partners with Red Sparrow to not only maintain these licenses and records, but to stay ahead of regulatory changes. **With safety as our top priority, we do not leave regulatory compliance to chance.**



SWEETWATER TECHNOLOGIES

GROWER RESULTS

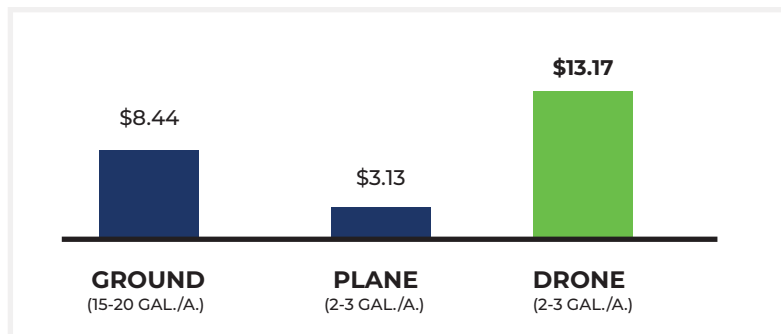


“THE KNOWLEDGE AND BASE THAT THE SWEETWATER CREW HAS BEHIND THEM IS UNMATCHED. FROM THE ONES IN THE FIELD FLYING THE DRONES TO THOSE MAKING RECOMMENDATIONS, I AM **REASSURED WITH AN IMPORTANT TRUST FACTOR.** **ADDING IN THE PRODUCT ARSENAL THAT SWEETWATER BRINGS, WE ARE GETTING THE BENEFIT OF NOT ONLY BUSHEL, BUT TEST WEIGHT TO BOOT. THEY TAILOR AN APPLICATION TO YOUR ACRE.”**

- Steve Larson, *Illinois Grower*

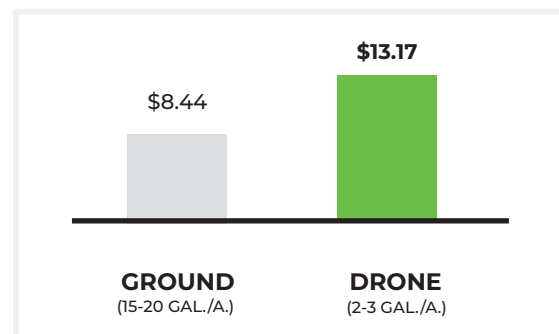
3-YEAR MULT-LOCATION CORN FUNGICIDE APPLICATION STUDY

(GROUND VS. PLANE VS. DRONE ROI)



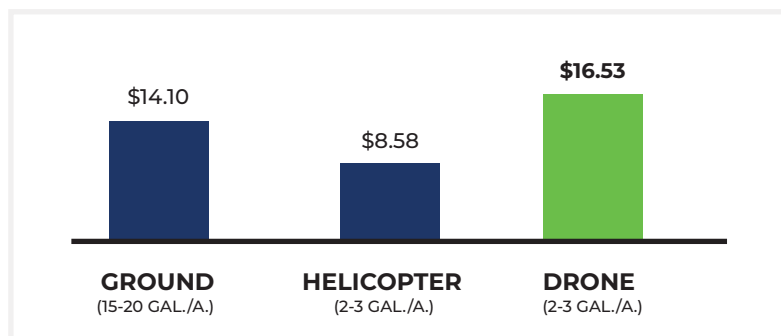
3-YEAR MULT-LOCATION CORN FUNGICIDE APPLICATION STUDY

(GROUND VS. DRONE ROI)



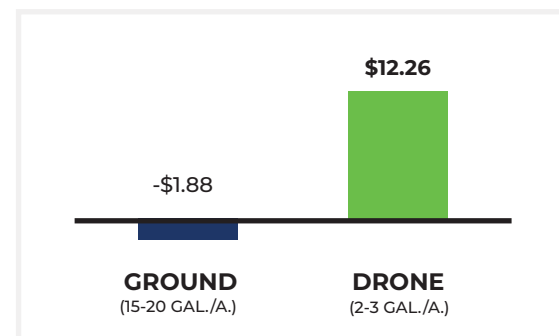
3-YEAR MULT-LOCATION CORN FUNGICIDE APPLICATION STUDY

(GROUND VS. HELICOPTER VS. DRONE ROI)



3-YEAR MULT-LOCATION SOYBEAN FUNGICIDE APPLICATION STUDY

(GROUND VS. DRONE ROI)



Source: Beck's 2025 PFR Data | PFR PROVEN (Corn/Soybean market value/bu. and fungicide cost/ac. varied based on the year).



THE
PRODUCT



THE
PRECISION



THE
PEOPLE



GROWER
ROI



CONTACT OUR TEAM

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