

2027 GROWER

HANDBOOK



Precise Nitrogen:

Delivered where and when it is needed

Every Plant

Nutrition it needs

Pivot Bio Program Opportunities



Cornelius®
**SEED**
PLANT IT. PROFIT.®

CONSISTENT SEED FLUENCY AND IMMEDIATE NUTRIENT ACCESS ACROSS YOUR ACRES

STRONGER ROOTS. EARLY NUTRITION WHERE IT COUNTS.

Set a strong foundation from day one. The NuCore™ lineup provides targeted micronutrients and reliable seed fluency tailored to your specific crop. Designed as an optimized carrier system, these formulations work seamlessly with Pivot Bio's nitrogen-fixing microbes to support consistent planter performance and deliver early nutrient access right where the seed needs it most.

	NUCORE  THE BASE FOUNDATION FOR BROAD-ACRE PERFORMANCE	NUCORE+  THE ADVANCED CARRIER FOR SUPERIOR ROOT DEVELOPMENT	NUCORE GREEN  THE MICROALGAE ALTERNATIVE
	NuCore is the standard seed fluency and micronutrient carrier, supporting optimal singulation and delivering a baseline of essential early-season nutrition.	NuCore+ is an advanced formulation, supercharged with biological enzymes and enhanced zinc to aggressively build the root system, increase biological activity and maximize early emergence.	NuCore Green replaces traditional talc with microalgae, providing a biologically friendly alternative seed fluency agent. It continues to deliver essential micronutrients and graphite for reliable planter performance while offering a talc-alternative solution.
KEY COMPONENTS	■ Graphite ■ Talc ■ Micronutrients: 3.0% Zn 1.5% Fe 1.5% Mn 0.25% B 0.25% Cu 0.5% Mo	■ Enzymes ■ Increased Zinc ■ Graphite ■ Talc ■ Micronutrients: 4.0% Zn 0.7% Fe 0.9% Mn	■ Microalgae ■ Graphite ■ Micronutrients: 3.0% Zn 1.5% Fe 1.5% Mn 0.25% B 0.25% Cu 0.5% Mo
APPROVED CROPS	■ Corn ■ Cotton ■ Sorghum	■ Corn	■ Corn ■ Cotton ■ Sorghum
FOR USE ON PIVOT BIO PRODUCTS	■ PROVEN G3 (Corn) ■ CERT-N (Cotton) ■ RETAIN (Sorghum)	■ PROVEN G3 (Corn)	■ PROVEN G3 (Corn) ■ CERT-N (Cotton) ■ RETAIN (Sorghum)

NUCORE™

PIVOT BIO BEST MANAGEMENT PRACTICES FIELD GUIDE

BETTER PRACTICES. BIGGER PERFORMANCE.

Follow these best practices to apply Pivot Bio PROVEN® G3 correctly, optimize nitrogen replacement and maintain consistent results throughout the season.

01 Follow Stewardship

✓ **PROTECT MICROBE VIABILITY**

Store cool and dry (<70°F, <60% RH), avoid sunlight and minimize time to planting.

Apply and plant as quickly as possible.

✓ **USE APPROVED APPLICATION METHODS**

LIF (liquid in-furrow) Best Practices: Apply LIF products alone, with non-chlorinated water or via direct injection (Dosatron, etc.). Otherwise, starter fertilizer compatibility should be tested annually. If uncertain about the water, use a chlorine remediation product. After opening, apply in-furrow within 24 hours.

OS (on-seed) Best Practices: Use approved Pivot Bio seed-treating partners.

Dry Best Practices: Follow best management practices for bucket mixing. Once product is mixed, it must be used in 5 days. After product is applied to seed, you have 3 days to plant.

Easy ways to apply PROVEN G3 to seed:

Dry additive feeder ➤ Seed box to box transfer ➤ Planter application

03 Ensure Balanced Fertility

Make sure potassium (K) and sulfur (S) keep pace with nitrogen — especially as efficiency improves.

- Potassium (K) (~1:1 with N)
- Sulfur (S) (~10:1 with N)

Make sure that N replacements do not inadvertently reduce other key nutrients.



02 Tailored Nitrogen Replacement

✓ **USE AS A FOUNDATION TO N PLAN**

Use Pivot Bio to replace preplant or less efficient nitrogen, not in-season N.

Understand N sources, application amounts and timing, along with weather and soil effects.

Spoon-Fed Ammonium: Pivot Bio products spoon-feed directly to roots during vegetative stages.

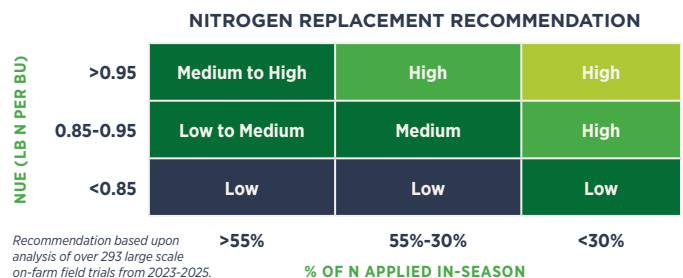
✓ **CUSTOMIZE TO YOUR OPERATION**

N substitution strategies should be personalized to each grower's N program.

Maintain **in-season nitrogen applications** to meet peak crop demand.

Monitor crop performance during **rapid growth and grain fill**.

Use Nitrogen Use Efficiency (NUE) and application timing to guide your replacement rates. See graph below.



04 Evaluate N Programs

✓ **COMPARE TO YOUR STANDARD N PROGRAM**

Always benchmark against full-rate nitrogen, not just reduced N.

✓ **EXPECT YIELD PARITY**

Success = yields within ~1% of your standard N program at reduced N rates.

✓ **RUN SIDE-BY-SIDE TRIALS**

Same field, multiple replications, treated vs. non-treated comparisons.

✓ **USE EXPERT SUPPORT**

Work with Pivot Bio agronomists to design and evaluate trials.

BUILD THE ROOT SYSTEM EARLY. FUEL PEAK NUTRIENT DEMAND.

Introducing two powerful technologies coming together for one shared purpose — to maximize nutrient efficiency and yield potential. The early-season foundation of NUCORE+™ with the nitrogen delivery of Pivot Bio PROVEN® G3. This powerful pairing ensures your crop gets exactly what it needs, precisely when and where it needs it.

Available across OS, LIF and DRY application methods.

THE COMPONENTS

1. NUCORE+

SET THE FOUNDATION EARLY

Focuses on early-season establishment, maximizing root growth and unlocking soil nutrients.

- **Enhanced Emergence & Planter Performance:** Enzymes and an increased concentration of zinc are applied to the seed to boost emergence, seed fluency and stand consistency.
- **Stronger Root Development:** Enzymes stimulate root growth, driving early water and nutrient uptake. This pairs perfectly with PROVEN G3 technology to maximize season-long nitrogen.
- **Supercharged Soil Activity:** Breaks down carbon sources in the soil to fuel beneficial microbes — amplifying their biomass and activity.
- **Better Nutrient Access:** Increased microbial activity and enzymes work to break down organic compounds, releasing essential nutrients (N, P, K, Zn) right in the root zone.

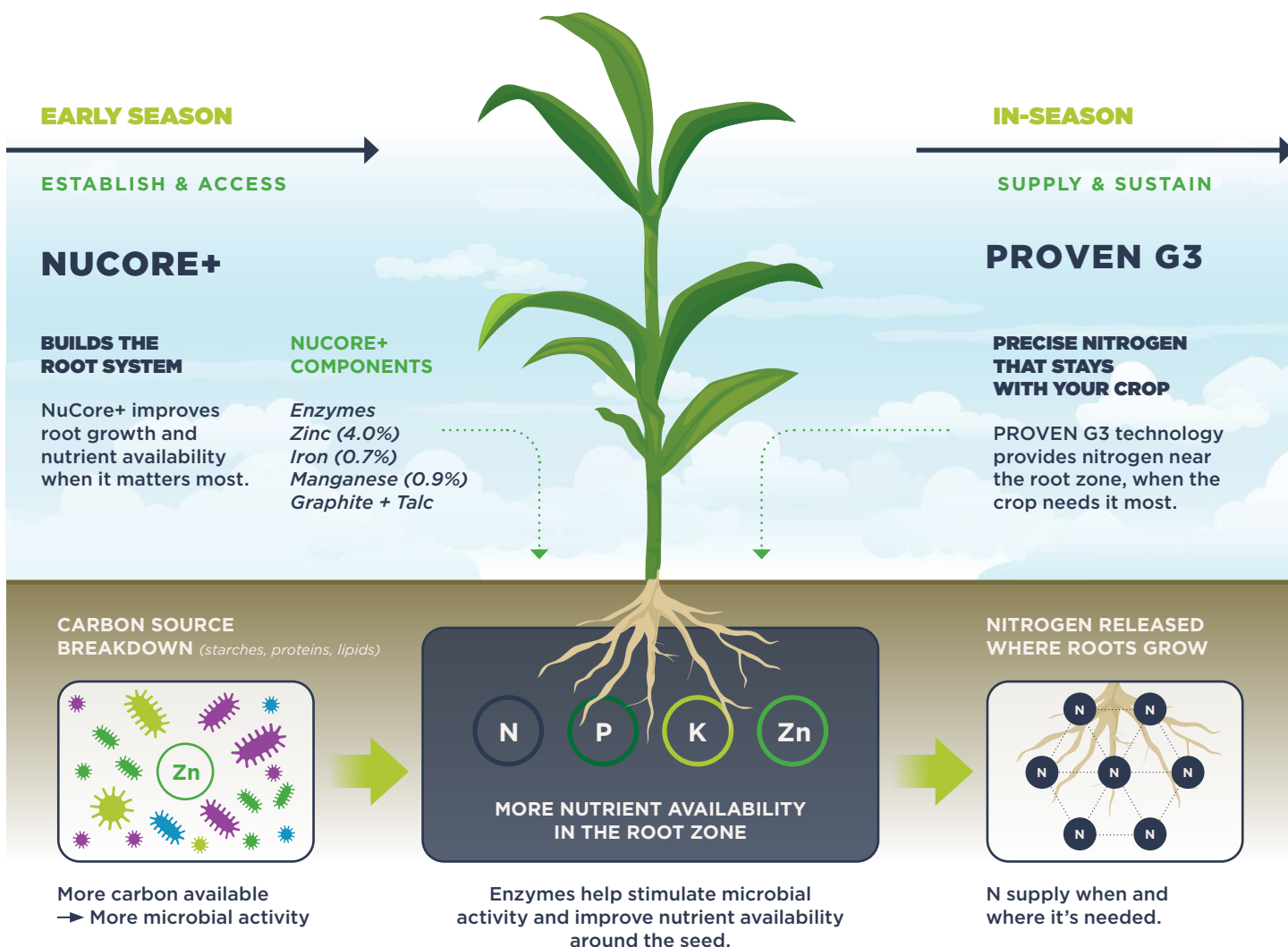


2. PROVEN G3

OPTIMIZE FOR PEAK UPTAKE

Focuses on in-season supply, providing a sustained nitrogen source from emergence through harvest.

- **Targeted Nitrogen:** Delivers a consistent, reliable supply of nitrogen to the plant to ensure success during peak nutrient demand.
- **Precision Root-Zone Placement:** Places nitrogen directly where the roots are growing, ensuring highly efficient uptake with minimal waste.
- **Weather-Resilient Delivery:** Reduces your crop's reliance on unpredictable rainfall and perfect environmental conditions for nitrogen availability.
- **Maximize Yield Potential:** Sustained, reliable nutrition supports superior plant health, better overall performance, and ultimately, higher yields.



THE EQUATION: SMARTER TOGETHER. STRONGER RESULTS.



BETTER ROOT SYSTEM

MORE EFFICIENT NITROGEN SUPPLY



BETTER NUTRITION. BETTER EFFICIENCY. HIGHER YIELD POTENTIAL.

Uniting the advanced root-building power of NUCORE+ with the revolutionary nitrogen delivery of PROVEN G3, creates a highly efficient crop nutrition system in your fields.

Better Root System (developed early for greater nutrient and water capture) + More Efficient Nitrogen Supply (season-long N when and where it's needed) = Greater Nutrient Use Efficiency

Stronger plants and a better return on every acre.

NEXT-GEN PROVEN: WEATHERPROOF N THAT'S ALWAYS ON

As the third generation of PROVEN nitrogen, **Pivot Bio PROVEN® G3 is your foundational, consistent and durable source of N.** Weatherproof N means no volatilization and no leaching, with daily, spoon-fed in-season nitrogen at the roots.

PROVEN G3 is the first PROVEN product with multiple (three) modes of action and four microbes, including a new proprietary methylo-troph blend for enhanced crop nutrition.

DELIVERING A TRIPLE SHOT OF POWER ALL SEASON LONG



FEED

The **ONLY** gene-edited microbes providing nitrogen even when other N fertilizer is present.

Substitute 20-40 lbs of N with same or better yields



BOOST

Boosting crop growth by increasing nutrient uptake.

**+6% Root area
+13% Biomass
+7% Chlorophyll content**



AMPLIFY

Driving plant health to enhance yield potential.

**+9% Nitrogen
+18% Iron
+13% Manganese**



PROVEN G3 is like flipping on the turbo — faster canopy, deeper roots, and I dropped 30 lbs N.

— **EARLY-ACCESS GROWER, IA**

PROVEN IN THE FIELD ACROSS ENVIRONMENTS AND MANAGEMENT STYLES

DIVERSIFY YOUR NITROGEN PLAN

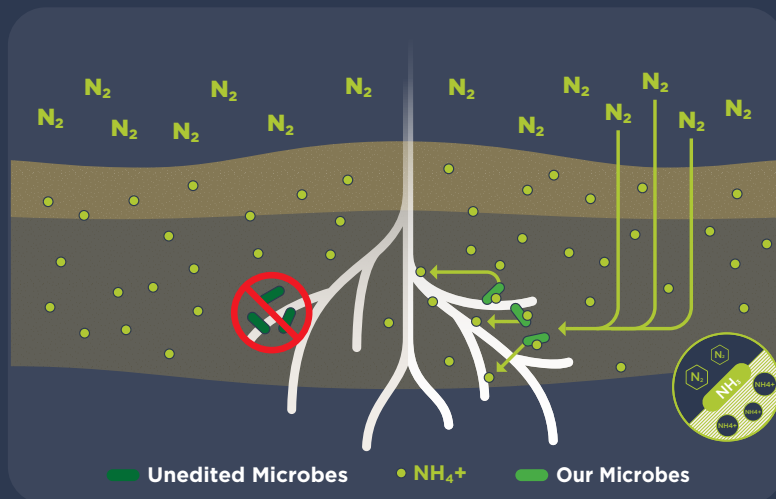
Substitute 20-40 lbs and follow best management practices to optimize on-farm performance.

ENHANCE NUTRIENT UPTAKE

tissue samples show significant boosts in N, Fe and Mn by V6 stage

WEATHERPROOF NITROGEN THAT DOESN'T LEACH

THE ONLY GENE-EDITED MICROBE CONTINUOUSLY FIXING NITROGEN IN THE PRESENCE OF SYNTHETIC N.



NO VOLATILIZATION

NO DENITRIFICATION

NO LEACHING

PIVOT BIO PROVEN® G3 DRY PLANTER BOX PRODUCT

NEW APPLICATION TYPE - TREATS 125 ACRES (50 UNITS OF CORN)



PROVEN G3
MICROBE PACK



NUCORE COMPONENTS

- 25% Graphite
- 30% Talc
- 45% Micronutrients/
other components:
 - 3% Zn
 - 1.5% Fe
 - 1.5% Mn
 - 0.25% B
 - 0.25% Cu
 - 0.5% Mo

DELIVERING PRECISE NITROGEN & MORE

PREMIUM SEED FLUENCY AGENT

- Apply at planting like other seed fluency agents that are already used
- Replace current seed fluency agent
- Improved seed flowability and singulation

APPLICATION FLEXIBILITY

- Convenient way to treat bags or smaller quantities
- Apply at time of planting
- Multiple methods to apply to seed

MICRONUTRIENT DELIVERY

- Enhances microbial nitrogen fixation and nitrogen assimilation in the plant
- Delivering key micro-nutrients precisely to each seed, giving your crop a good foundational start

EARLY GROWTH AND VIGOR

- Larger roots access more nutrients from soil profile
- Faster canopy closure allows plant to reach maximum photosynthetic production earlier

PREFERRED DRY APPLICATION METHODS

1

Calibrated dry
additive feeder on
a seed tender

2

Double transfer of
seed box post layering
application

3

Layering onto seed
when loading the
planter



See local results. Scan QR code
or visit PivotBio.com/G3Dry

PIVOT BIO
PROVEN G3 DRY



PROVEN G3 LIF: THE NEXT GENERATION OF PROVEN NITROGEN AND ESSENTIAL CROP NUTRITION

As the third generation of PROVEN nitrogen, **Pivot Bio PROVEN® G3 is your foundational, consistent and durable source of N.** Weatherproof N means no volatilization and no leaching, with daily, spoon-fed in-season nitrogen at the roots.

3 MODES OF ACTION. 3 CORE COMPONENTS.

LIQUID



NUCORE



PB550



DELIVERING A TRIPLE SHOT OF POWER ALL SEASON LONG



FEED

The **ONLY** gene-edited microbes providing nitrogen even when other N fertilizer is present.

Substitute 25-40lb with PROVEN G3, diversifying your N plan with same or better yields.



BOOST

Boosting crop growth by increasing nutrient uptake.

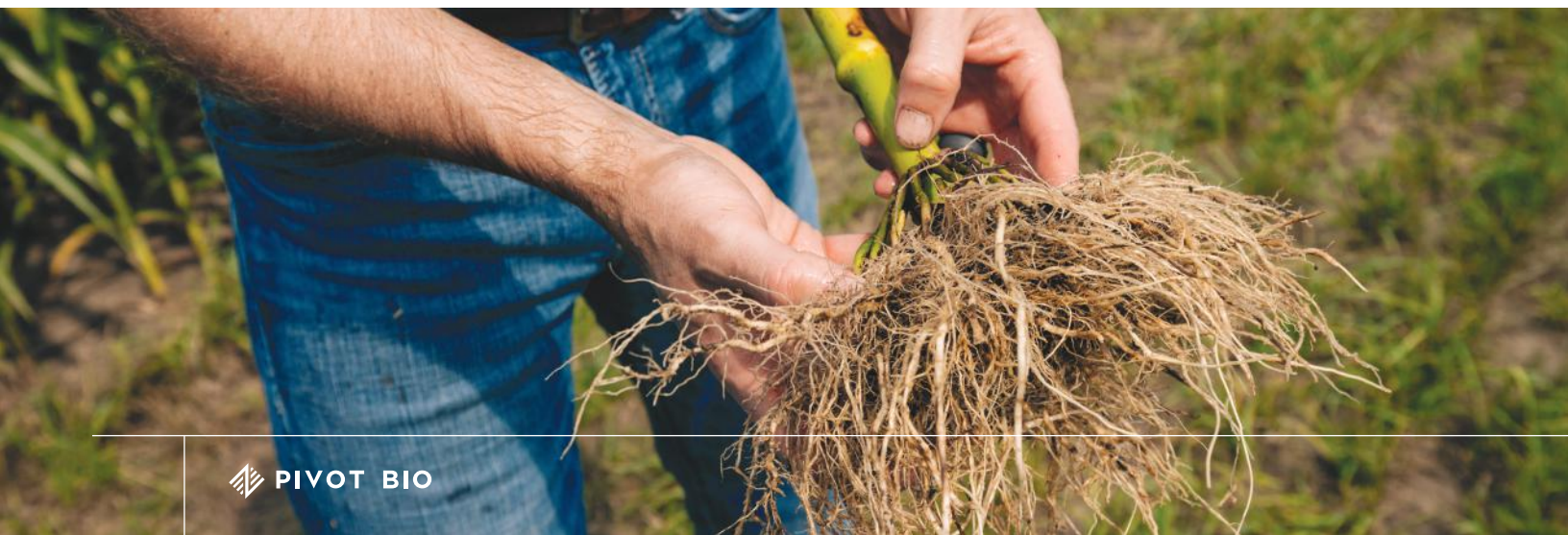
**+6% Root area
+13% Biomass
+7% Chlorophyll content**



AMPLIFY

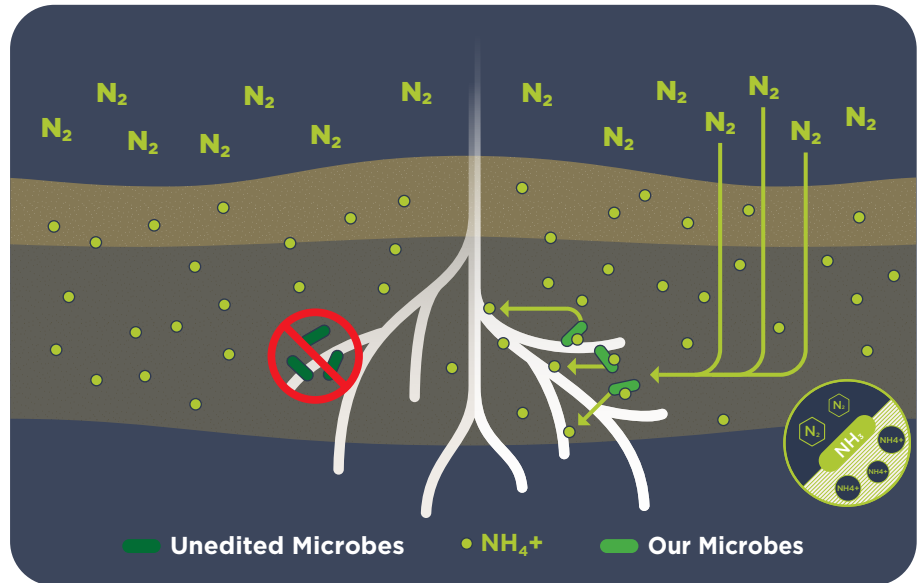
Driving plant health to enhance yield potential.

**+9% Nitrogen
+18% Iron
+13% Manganese**



PRECISE NITROGEN THAT STAYS WITH YOUR CROP

THE ONLY GENE-
EDITED MICROBE
CONTINUOUSLY
FIXING NITROGEN
IN THE PRESENCE
OF SYNTHETIC N.



NO | VOLATILIZATION

NO | DENITRIFICATION

NO | LEACHING

PROVEN IN THE FIELD ACROSS ENVIRONMENTS AND MANAGEMENT STYLES

+33 LBS OF N REPLACED

data-driven Best Management Practices optimize
performance for your farm

+2.1 BU/A YIELD ADVANTAGE

in 130+ nationwide field trials

NUTRIENT UPTAKE

tissue samples show significant boosts
in N, Fe and Mn by V6 stage



PROVEN G3 is like
flipping on the turbo —
faster canopy, deeper
roots, and I dropped 30
lbs N.

— EARLY ACCESS
GROWER, IA



See local results. Scan QR code
or visit PivotBio.com/Corn

PIVOT BIO
PROVEN G3 LIF

EXPERIENCE THE FUTURE OF NITROGEN: PROVEN G3 DRY DEMONSTRATION

GROWER PROTOCOL OVERVIEW

Equipment Requirements

- Ability to apply and document nitrogen rates to establish N Replacement Zone(s) and Full N Zone(s), matching the recommended layout designs, and able to identify those N rate changes, to the row, at planting.
- Ability to digitally document Pivot Bio PROVEN® G3 and untreated at the time of planting.
- Combine header width should match the planted treatment widths and/or the grower must be willing to harvest the demonstration in such a way to provide quality digital yield data for all treatments.
- All available digital data files (as applied, as planted, at harvest) from the demonstration field must be shared with your agronomist.

Nitrogen Zones

- Full Nitrogen Zone: Grower's normal N rate applied when not using Pivot Bio products.
- Nitrogen Replacement Zone: Replace a portion of your N program, keeping all other nutrients constant (e.g., sulfur, phosphorus).
 - Have a discussion with your agronomist to determine the best timing, source and rate of N fertilizer to replace.

Pivot Bio Treatments

- PROVEN G3 DRY: microbes applied at the time of planting via mixing with a dry seed flow carrier, provided by Pivot Bio.
- Non-treated control (NTC): non-treated seed with the farmer's standard dry seed flow practices.

Demo Design

- The minimum required treatments include Full N Zone (non-treated) and N Replacement Zone (PROVEN G3).

Field Requirements

- Demo can be planted after any previous crop or any well-managed cover crop.
- Work with your agronomist to determine the best place for the demonstration within the field and the ideal number of replications or planter passes to account for field variability.

Harvest Requirements

- Yield results will be analyzed with the digital yield files, so timely sharing of quality data will be key.
- Calibrate the combine for yield and moisture before harvesting the demonstration trial.
- Only use one combine for the plot harvest, maintaining a consistent speed and combine settings.
- Follow the layout when harvesting to provide a single combine pass for each treatment or plot. If possible, your agronomist will be present for harvest to help guide your harvesting passes.

RECOMMENDED DEMO LAYOUT DESIGNS

Step 1: N Application Layouts

GOOD (Minimum requirement)



Split-field design. Place the split in the most uniform portion of the field for good side-by-side comparisons.

BETTER



Allows for two comparisons to help with field variability.

BEST

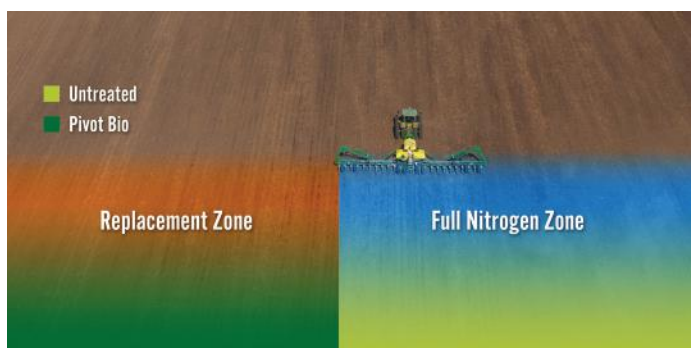


Multiple replicated N rate checks to account for field variability. Requires N application alignment with planting and harvest equipment.

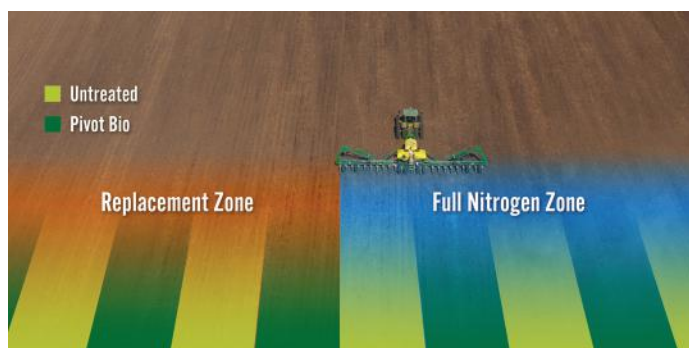
- Nitrogen Zones must only vary in N rate, not other nutrients like sulfur or phosphorus.
- Nitrogen does NOT need to be applied with the rows. Angled or perpendicular applications are fine as long as they can be digitally documented.
- Buffer zones can be added for unclear boundaries between N applications and planting passes, such as with broadcast urea applications.
- Document N applications via digital as-applied data and durable markers so the splits can be found again at planting. If possible, your agronomist will be present for N applications to help mark these zones.

Step 2: Planting Pivot Bio Treatments

FULL-WIDTH PLANTER PASSES (Minimum requirement)



SPLIT PLANTER



- The same hybrid (base genetics, traits, lot number) must be used for all treatments.
- Follow the PROVEN G3 DRY Application Best Practices to ensure the microbes are well mixed within the dry carrier and the combined microbes and dry carrier gets good coverage on all seeds.
- Plant the untreated block first or utilize a split planter design to prevent PROVEN G3 DRY contamination across treatments. Empty the planter prior to adding PROVEN G3 DRY treated seeds.
- Document the treatments via digital as-planted data and durable markers so the plots can be found again at harvest. If possible, your agronomist will be present for planting to help mark these treatments.

MORE SILAGE. MORE BEEF. MORE VALUE.

KEY BENEFITS

**MORE SILAGE:
+0.8 TONS/ACRE**

**MORE BEEF:
+82 LBS/ACRE***

**From 28 trials with PROVEN G3 in 2025*



**BETTER FEED QUALITY:
+0.3 STARCH**

Starch provides energy for cows and helps silage ferment properly, preserving nutrients and improving feed quality.

When examining results from the eight fields with limited nitrogen rates, Pivot Bio PROVEN® G3 greatly increased yield with +1.9 tons/A and starch content at +0.7%.

STEADY NITROGEN. STRONGER SILAGE.

- Improves key forage quality metrics while boosting tonnage.
- PROVEN G3 delivers reliable nitrogen that works alongside your manure.
- Fills the gap when early-season cool or dry soils delay manure N.
- Daily, in-season nitrogen — spoon-fed for consistent performances.

Value per acre of 1% difference in starch per ton of silage							
	10 tons/A	15 tons/A	20 tons/A	25 tons/A	30 tons/A	35 tons/A	40 tons/A
\$3/Bu	\$15.00	\$22.50	\$30.00	\$37.50	\$45.00	\$52.50	\$60.00
\$4/Bu	\$20.00	\$30.00	\$40.00	\$50.00	\$60.00	\$70.00	\$80.00
\$5/Bu	\$25.00	\$37.50	\$50.00	\$62.50	\$75.00	\$87.50	\$100.00



Talk with your rep to explore the best management practices and learn how PROVEN G3 can complement your existing nitrogen program for better results!
Scan QR code or visit PivotBio.com/Silage

MORE SILAGE. HIGHER QUALITY. MORE MILK.

When examining results from the 20 fields with a full rate of nitrogen, Pivot Bio PROVEN® G3 further increased quality via +1.2% NDFD30, while maintaining a yield advantage of +0.4 tons/A.

KEY BENEFITS

HIGHER QUALITY: +0.7 NDFD30 & +0.3 STARCH

- NDFD (Neutral Detergent Fiber Digestibility) measures how much fiber in silage livestock can digest, helping predict energy content and intake. Higher NDFD means more energy and better cow performance.
- Research shows \$40-\$60 value/acre of added milk per point of NDFD30.

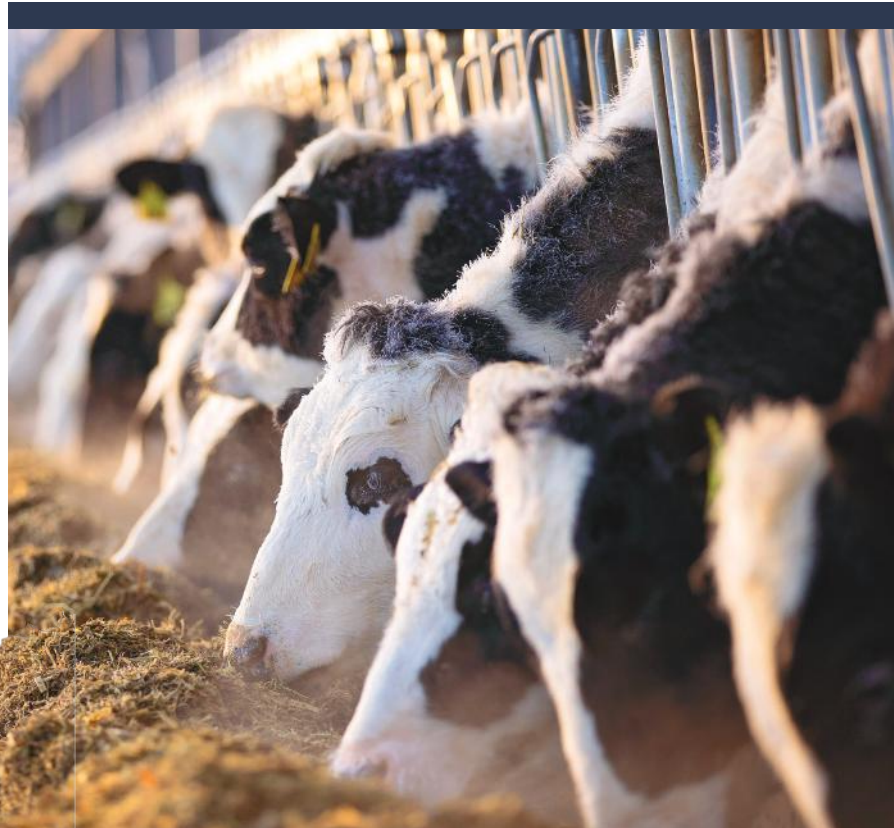
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MORE SILAGE: +0.8 TONS/ACRE

MORE MILK: +865 LBS/ACRE*

**From 28 trials with PROVEN G3 in 2025*



Product claims relate to crop performance, silage yield, and feed-quality metrics. The product is not intended to directly affect animal physiology, metabolism, milk production, weight gain, or other animal performance outcomes.

"Milk Per Acre" is a calculated feed-quality metric based on silage yield, digestibility, and nutrient values. It is not a guarantee of increased milk production and does not reflect measured animal performance.

"Beef Per Acre" is a calculated feed-quality metric based on silage yield and nutrient values. It is not a guarantee of increased animal weight gain or beef production and does not reflect measured animal performance.

 PIVOT BIO
PROVEN G3



SMALL GRAINS



NITROGEN DELIVERED PRECISELY FOR SMALL GRAINS

Pivot Bio RETURN® applies nitrogen directly to the roots, where it should be. The nitrogen you invest your money in should be placed on each root in your field, and now it can be. Getting your grains off to a great start — in cool weather or heavy spring rains — you can be confident your N-vestment is slowly getting into each seed/plant in your field, day after day.

PRECISE NITROGEN FOR SMALL GRAINS

- Get nitrogen into your small grains earlier in the growing season for healthier plants.
- Substitute up to 25 pounds of traditional nitrogen per acre for small grains.
- Application for small grains are delivered in-furrow as a liquid solution or as an on-seed application.
- Increase plant chlorophyll and plant mass for greater yield potential.



WHEAT



MILLET



SORGHUM



BARLEY



SUNFLOWER



RYE



OATS

Why Choose Pivot Bio RETURN®

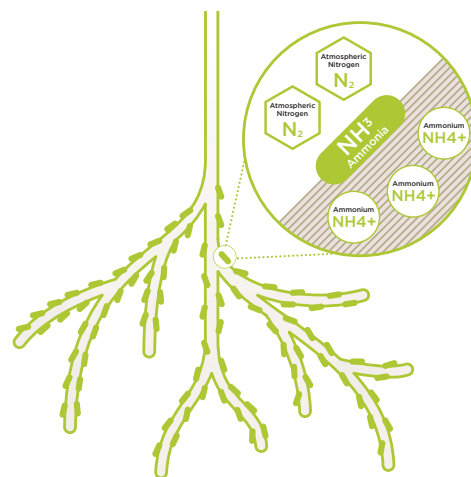
RETURN can substitute up to 25 lbs of traditional N per acre, complementing with another source to your N plan — it's a smart, lower-cost layer that keeps your crop fed precisely when establishment matters most. Supply your crop with a slow, steady nitrogen feed — setting up success during early vegetative stages. From planting forward, get the best RETURN.

Designed Specifically for Farmers to Enhance Small Grain N Production

Precision Nitrogen: Applied at planting, our science fixes nitrogen from the air and delivers it directly to your crops' roots, in a form your crop wants.

Targeted Nitrogen Release: Spoon-feed your crop with nitrogen delivered exactly where and when your crop needs it.

Reduced Nitrogen Loss: RETURN's N form (NH₄⁺) will not wash away, even during the heaviest rains. Remember, soil is negatively charged; our N is positively charged, meaning it won't leave your crop.



APPLY

Growers apply Pivot Bio microbes at planting, either as a seed treatment or in-furrow.



COLONIZE

Microbes colonize roots, feed on substances from the roots and produce nitrogen.



GROW

As the plant grows, so does the microbial community, increasing nitrogen delivery as needed.



FIX

Nitrogen is spoon-fed at the roots, avoiding any leaching, runoff or losses.



Build a wheat program that won't wash away.
Learn more at PivotBio.com/Wheat



INTRODUCING RETURN DRY

RETURN DRY



+

NUCORE W: BASE ALTERNATIVE FOR WHEAT AND SMALL GRAINS



NUCORE W COMPONENTS

- Microalgae
- Graphite

TREATS 100 ACRES (10,000 LBS)

*NuCore W will NOT Be available as an individual SKU

BETTER STAND, EARLY PLANT VIGOR

Location: Mountrail County, ND

Image taken June 9, 2026



Untreated Check
with 130lbs NH₃ mid row banded

RETURN Dry
with 130 lbs NH₃ mid row banded

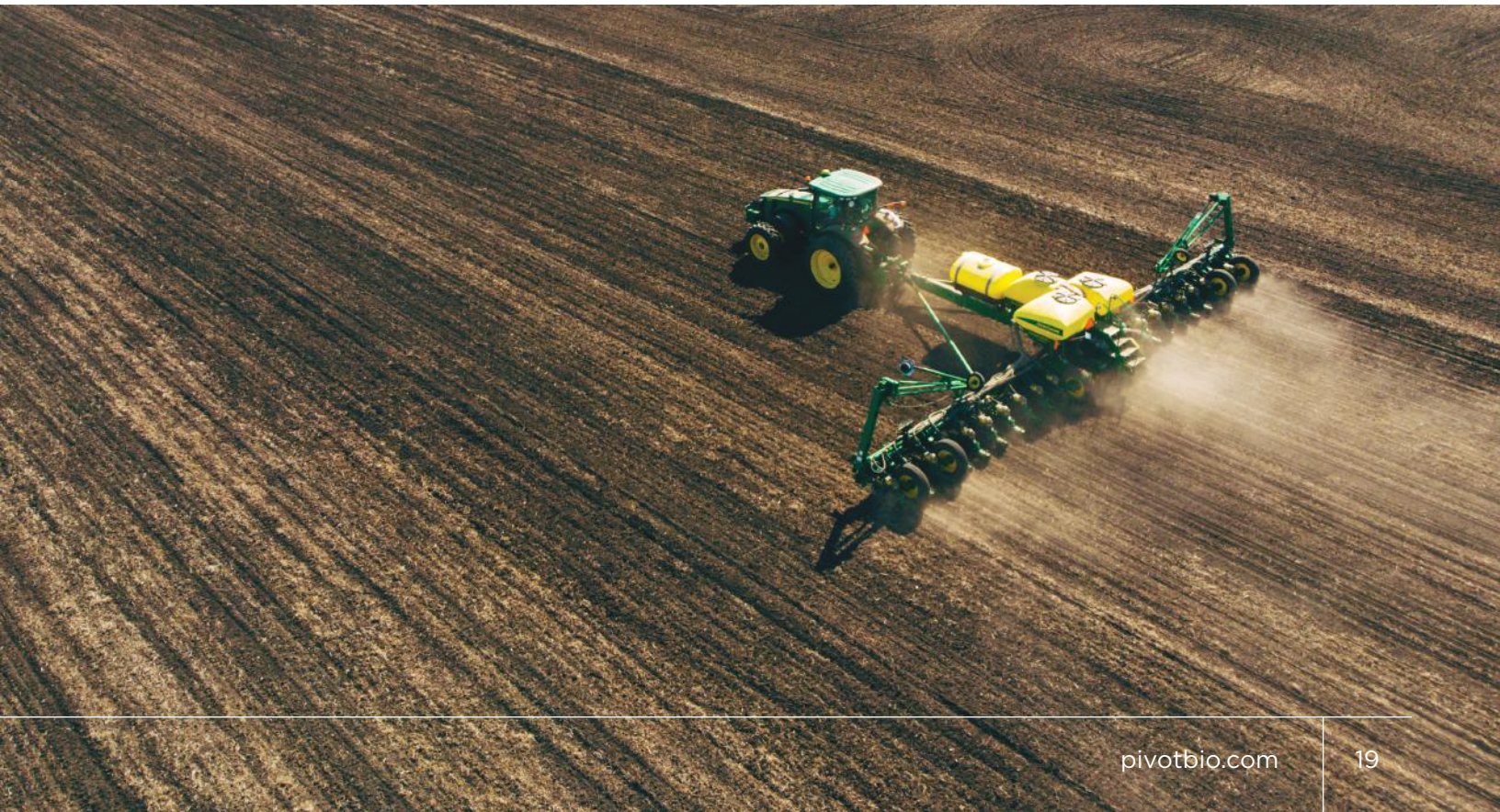


Learn more at PivotBio.com/Wheat

PIVOT BIO REPLANT PROGRAM

If you are forced to replant acres where Pivot Bio commercial products were used due to external factors beyond your control, Pivot Bio will provide free replacement product for the replanted acres, subject to the following criteria:

- All Pivot Bio Liquid In-Furrow, On Seed, and Dry products are eligible.
- Grower must have purchased products from a Pivot Bio authorized channel.
- Acres must have been originally planted on or after the earliest plant date as indicated by the USDA Risk Management Agency (RMA) guidelines for the geographic region where the acres are located. Acres planted prior to this date are not eligible for replacement product.
- Replacement product must be used for replanting acres due to reduced stands from external factors, including adverse environmental conditions during germination and emergence, such as flooding, hail, wind, frost, freeze, drought, or other weather-related events that impact germination or emergence.
- A Pivot Bio representative must confirm eligibility.
- Replacement product is limited to Pivot Bio product; it does not include replacement seed.
- Grower replant decisions cannot be due to grower or contractor error in performing field work, such as herbicide spraying or application of products not in accordance with an applied label.
- No product is available for any replant occurring after the final planting date as indicated by the USDA RMA guidelines for the geographic region where the acres are located.



WEATHER GUARANTEE PROGRAM

We are offering a Weather Guarantee Program in FY27, subject to the following criteria:

- The Weather Guarantee will have two components: (1) a Pivot Bio PROVEN® and CERT-N™ guarantee, capped at 100,000 acres nationally, and (2) a Pivot Bio RETURN® guarantee, uncapped, but limited to sorghum, millet and sunflower.
- Each grower who participates in the Weather Guarantee will be required to sign the Weather Guarantee Product Replacement Program acknowledgment.
- To qualify for the Weather Guarantee, the grower must experience actual yield less than 25% of the historic field average due to adverse weather events, such as field flooding, hail, drought or extreme wind.
- Grower must provide relevant USDA FSA data or other requested information to facilitate accurate payment determinations.
- Replacement product is limited to the same acres and fully paid for product amounts used in the field destroyed by a weather event.
- For PROVEN and CERT-N the CSC will administer and monitor the 100,000-acre capacity based on receipt of the Weather Guarantee contracts.
- The PROVEN and CERT-N guarantee will be capped at 100,000 acres on a first-come, first-served basis, and no guarantees will be made once that cap is reached.



ON-SEED ASSURANCE PROGRAM

It is important to note that our findings demonstrate Pivot Bio PROVEN® G3 OS has no adverse effects on seed germination or emergence. If, however, issues are observed in treated fields, we will provide both free replacement product and cover the replacement corn seed. Criteria as follows:

- Product must have been properly used in accordance with all Pivot Bio protocols and instructions, including the on-seed treatment process, on acres under the grower's control.
- Acres must have been originally planted on or after the earliest plant date as indicated by the USDA RMA guidelines for the geographic region where the acres are located. Acres planted prior to this date are not eligible for this program.
- The grower must immediately notify Pivot Bio of any seed germination or emergence failures to allow Pivot Bio an opportunity to inspect the acres where seed failed to germinate or emerge.
- The grower must use good faith and best efforts to obtain replacement seed or recover losses from the grower's seed company for the acres.
- The grower's seed company must deny his or her efforts to obtain replacement seed or recover losses for the acres in writing because PROVEN G3 OS directly caused the grower's germination or emergence failure.
- A Pivot Bio agronomist must confirm, including through an in-field visit, that PROVEN G3 OS directly caused the seed germination or emergence failure.
- Any compensation for replacement seed made to the grower under this program will not exceed \$130 per enrolled acre. All other replant and additional costs shall be the grower's responsibility.
- Any replant must be completed within the recommended guidelines for planting seasons for the variety being replanted in the geographic region.

EXCLUSIONS

- Corn acres planted before the earliest planting date established by the USDA RMA guidelines for the geographical region where the acres are located.
- Indirect or direct damage resulting from improper use of PROVEN G3 OS or other grower error.
- Germination or emergence issues due to seed quality or adverse environmental conditions, such as flooding, hail, wind, frost, freeze, drought, or other weather-related events that impact germination or emergence.
- Soil compaction due to agriculture practices or other grower actions that have direct impact on the germination or emergence of the seed.
- Acres planted after the final planting date established by the USDA RMA guidelines for the geographical region where the acres are located.
- Corn acres for which the grower received replacement seed, payment or other compensation under a seed company assurance, contract, agreement or other process.
- Corn acres where PROVEN G3 OS was not the direct cause of a seed's failure to germinate or emerge.
- Corn acres on which 85% or more of the planted population of seed in a field germinates or emerges.

NOTES



YOUR REFERRAL PAYS



When you refer another farmer to Pivot Bio and they purchase 500+ acres in 2027, you qualify for a \$2 per acre rebate.

And there is NO Limit to how many acres you can refer.



Pivot Bio Products Provide Weatherproof Nitrogen, Delivered on Every Seed, Building the Foundation of a More Efficient Nutrient Program that Drives ROI.

HOW IT WORKS



MAKE THE INTRO

Call (515) 800-4346 and provide the farmer(s) Name, Phone Number, City and State before the referred farmer's order is created.



REFERRED FARMER PURCHASES

They must purchase 500+ acres of a Pivot Bio Nitrogen fixing product for 2027 from any Pivot Bio dealer of their choice.



WE SAY THANKS

You, the Farmer you referred and the selling Pivot Bio Dealer will receive an email thanking you for participating in the program.



RECEIVE A \$2 PER ACRE REBATE

You'll receive a \$2 per acre rebate check for every qualified and paid acre you referred.

THE DETAILS

- All Pivot Bio customers from 2026 can participate.
- New Pivot Bio customers for 2027 can participate once their 2027 order is paid for.
- Rebate paid by August of 2027.
- Referred farmers MUST be NEW Pivot Bio customers in 2027 (No Pivot Bio purchase was made in 2026).
- Referral MUST be made before the referred farmer's 2027 order is created.
- This Program is UNCAPPED, farmers can refer as many acres as they'd like.
- QUALIFYING PURCHASE FOR REFERRED FARMERS: The referred farmer MUST purchase 500 acres or more of qualified Pivot Bio products in 2027.



READY TO GET \$2 PER ACRE?

CALL PIVOT BIO AT
515 - 800 - 4346

Void where prohibited. Subject to eligibility and verification. Amounts up to participant's qualifying Pivot Bio purchase may be treated as a rebate; any excess may be taxable and reportable. Share contact information only with permission and disclose that you may receive a rebate. Pivot Bio may modify or terminate the program at any time.



PIVOT PATHWAYS: THE GENERATIONS GRANT

The next generation is worth growing.

Pivot Pathways helps eligible Pivot Bio customers turn qualifying purchases into long-term opportunity for a child connected to the farm.



☆☆☆ RECEIVE \$1,000-\$5,000 IN ANNUAL GRANTS*☆☆☆

What is the program?

Pivot Pathways: The Generations Grant is Pivot Bio's commitment to helping farm families invest in the next generation. Eligible growers receive a Generations Grant payment annually to invest in a child, grandchild, or someone connected to their farm's future through a Trump Account.

Who is eligible?

You're eligible if: you're a Pivot Bio customer purchasing from Pivot Bio directly, through a rep or retailer, and have purchased at least 1,000 acres of Pivot Bio nitrogen products. The contribution will go directly to the farm customer. Applying is simple. For additional details please visit the website below.

HOW IT WORKS. WHY IT MATTERS.



Next-Gen Focus

Pivot Bio contributes funds to eligible customers with the expectation they will invest in Trump Accounts for the future generation.



Long-Term Growth

You invest in the future of the next generation while continuing to grow your operation today.



Building Impact

Building a legacy of opportunity, freedom, and success for the next generation.



SCAN OR CLICK TO LEARN HOW TO QUALIFY

For informational purposes only; not a guarantee of eligibility or payment. Participation is subject to eligibility, final reconciliation, and program terms, which may change. Payments are made to the customer of record. Pivot Bio does not contribute directly to Trump Accounts and does not guarantee account eligibility or investment results, provide tax, legal, investment, or financial advice, or act on behalf of the U.S. Department of the Treasury, the IRS, or any government agency. ©2026 PIVOT BIO



pivotbio.com/generation-grant



2027 SALES SEASON

Scan to see real results or visit
PivotBio.com/ProvenIt

The performance of any agricultural input may vary and depends on many factors like weather, soil and other farming conditions. Please contact a Pivot Bio sales representative or agronomist to discuss the optimal product use for your farm operation. Pivot Bio products are trademarked and technology is licensed to growers for a single growing season as identified in the Pivot Bio Product License Terms and Conditions available at <http://www.PivotBio.com/Product-License-Terms>

