

# ***2025 PRODUCT GUIDE***



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# **YIELDMASTER SOLUTIONS IS A LEADING PROVIDER OF INNOVATIVE BIOLOGICAL SOLUTIONS.**

Specialized in delivering high-quality biological 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 our dealers with honesty and expertise towards their 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**

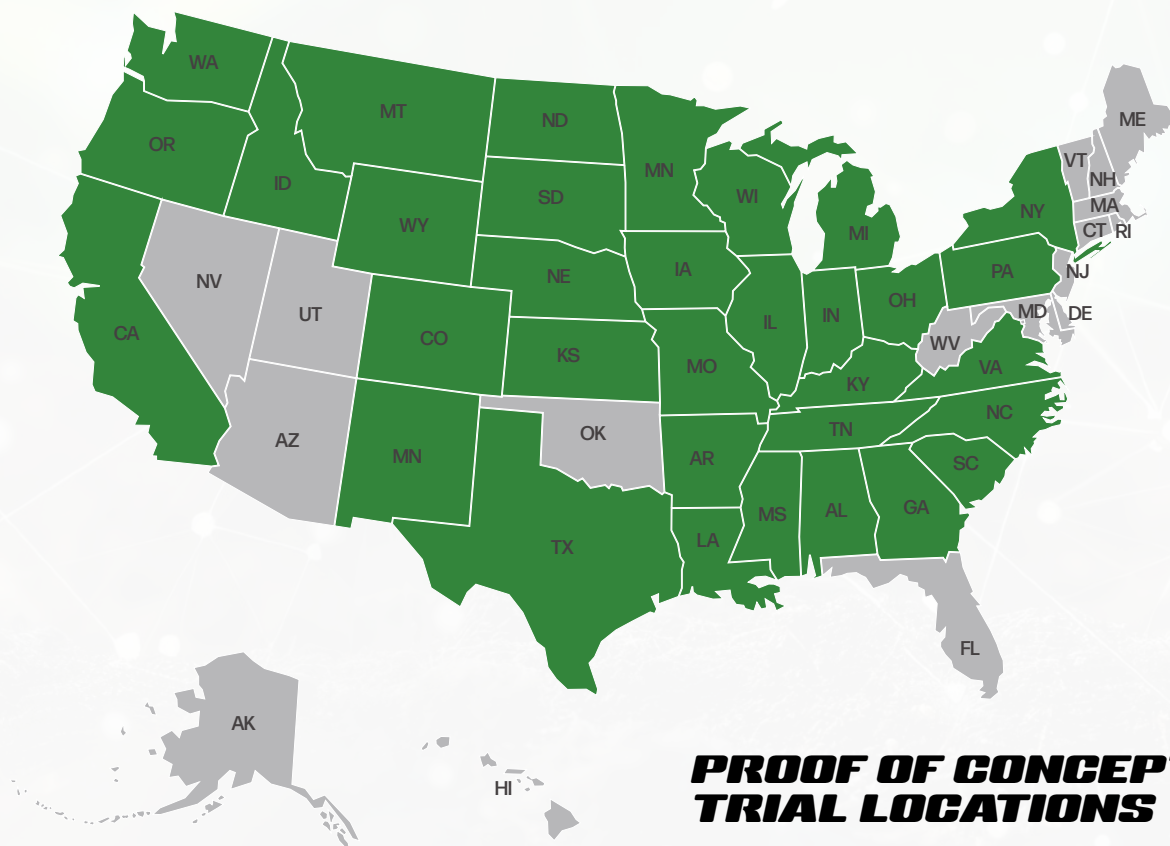
*With the foundation of improving overall plant health and ROI,  
YMS takes a rare approach to promoting biotechnology.  
Our discovery process hones in on two key factors:*

## **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.





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# ***SOIL HEALTH & EFFICIENCY***

Healthy soil is teeming with a diverse community of microorganisms, including bacteria and fungi which work in harmony to break down organic matter, release nutrients, and improve soil structure. Efficient crop production relies on soil that can supply essential nutrients, retain moisture, and resist erosion. Healthy soils improve water infiltration and retention, reducing the risk of drought stress and soil erosion. This dynamic ecosystem creates a fertile environment that supports vigorous crop growth. To address soil health challenges, YieldMaster Solutions carries an elite set of proven products to enhance your crop.



# UNLOCK YOUR SOIL'S POTENTIAL WITH **Nutriquire**

## EASY TO APPLY

With a wide range of application methods, Nutriquire can be applied in-furrow, foliar, side dressed, or fertigated for easy incorporation into any operation.

## VERSATILITY

Nutriquire contains spore forming bacteria, meaning they are dormant, allowing for longer shelf life and versatility of application methods.

## INCREASE IN P & K AVAILABILITY

Nutriquire contains spore forming microbes that improve phosphorous and potassium availability through the creation of organic and inorganic acids. These organic and inorganic acids alter the pH locally allowing for the release of more phosphorous and potassium.

## NITROGEN AVAILABILITY

Nutriquire converts soil N to plant available forms quicker allowing for less nutrient run off and improved plant availability.

## IMPROVED NUTRIENT UPTAKE

Overall plant nutrient efficiency, availability, and uptake is improved through the microbes found in Nutriquire as they aid in breaking soil bonds that typically make nutrients unavailable.



*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.*

## FOR USE ON

**CORN | SOYBEANS | WHEAT  
ALFALFA | CANOLA | SUGAR BEETS  
POTATOES | COTTON & MORE**



*Scan the QR Code for more details.*



## KEY BENEFITS

- Enhances fertilizer by increasing plant nutrient uptake
- Improves availability of phosphorus and potassium
- Increases root mass growth
- Improves soil environment for plant growth by building the aerobic zone of the soil.
- Aids in unlocking nutrient tie up caused by high or low pH soils
- Stimulates soil microorganisms that provide essential nutrients for plants through their productive biological processes

## APPLICATION RATE

**32 oz / acre**

### Soil Applied:

- 32 oz/acre

### Foliar:

- 32 oz/acre
- 4-6 leaf or V7 to silking/tasseling

### UAN:

- 32 oz/acre
- 4-6 leaf through tasseling

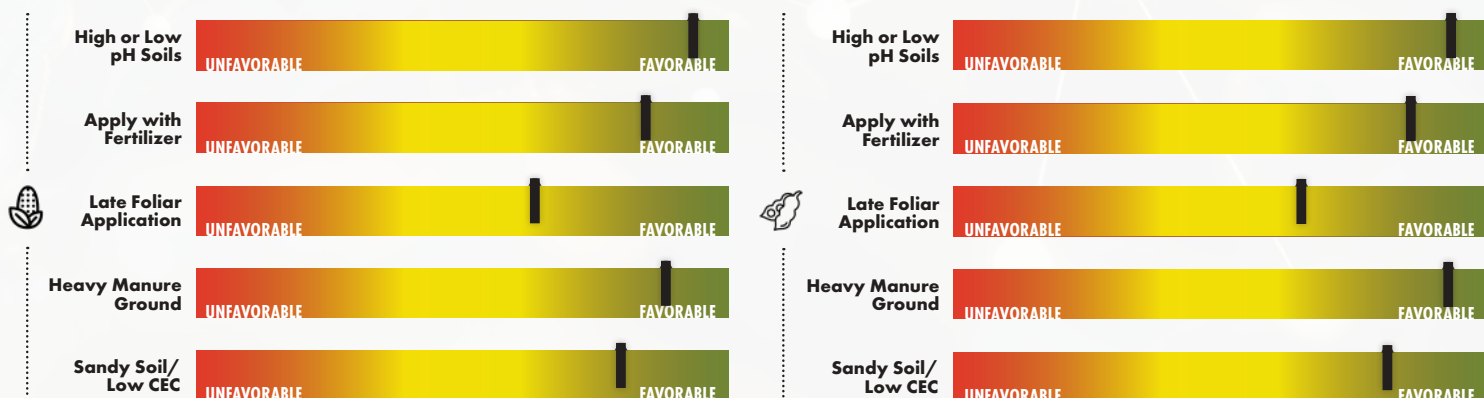
## METHODS OF APPLICATION

- Can be applied through overhead, aerial irrigation and mixed with sprayer tank containing starter fertilizers and/or herbicides, other methods of application.
- May be mixed with a 2,4-D herbicide, and glyphosate.
- Ensure tank is free of residue, avoid or treat chlorinated water if possible.
- Do not apply when a crop is severely stressed.
- Compatible with some fungicides and insecticides.

## PACKAGING

- 2x2.5 gal
- 275 gal

## ACRE MATCHMAKER





# COMBINING TWO POWERFUL PRODUCTS ...

## Nutriquire™ + terrasym®

### 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.



**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.**

### FOR USE ON CORN | SOYBEANS

### KEY BENEFITS

- Improved soil nutrient uptake
- Allows for greater iron and manganese uptake
- Provides protection around the seed through competitive exclusion



Scan the QR Code for more details.

POWERED by  
**DHST**



## APPLICATION RATE

0.5 oz/Unit of Seed

### Step 1

- Remove provided scoop from packaging

### Step 2

- Using the scoop and application rates listed sprinkle Nutriquire + Terrasym into the individual/single row unit and stir gently for uniform seed coverage
- Apply one half (½) scoop for every one (1) unit of seed.

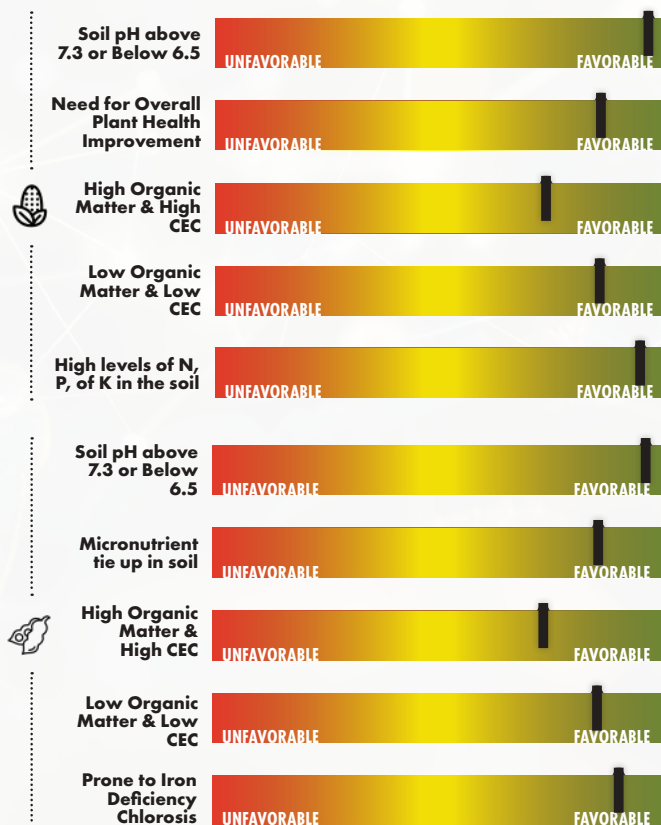
## BULK APPLICATION

- Mix product into recommended units of seed, alternating between pouring seed and product for uniform seed coverage.
- For Bulk Application use scoop to sprinkle powder on seed into large black "Pro-Box" and mix in before putting seed in tender.
- Or apply in "seed pool" at the base of the auger when seed is moving up into planter.

## PACKAGING

- Corn; 8 x 12.5 oz
- Soybeans; 6 x 20 oz.

## ACRE MATCHMAKER



...INTO ONE  
COMPLETE  
TECHNOLOGY

Nutriquire<sup>™</sup>  
+ terrasym<sup>®</sup>

### 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.



# BALANCED PERFORMANCE FROM SEED TO HARVEST WITH **OmniSync**

## PLANT GROWTH SUPPORT

OmniSync improves nutrient uptake and soil biology which supports plant growth, leading to yield increases.

## OPTIMAL START

As a dry planter box treatment that contains a variety of micronutrients, OmniSync provides supplemental nutrition for an optimal start.

## BIOFERTILIZER

OmniSync's key bacteria and fungi work as biofertilizers that fix nitrogen, unlock phosphorus, and create better root development and soil biology which allows better uptake of nutrients.

## PLANT DEFENSE

*Beauveria bassiana* is a specific strain of fungi found in OmniSync that colonizes systemically. This serves as a defense mechanism against disease and various insect pests.

## IMPROVED NUTRIENT & WATER UPTAKE

The mycorrhizal fungus grows as a vast web of tiny filaments in plant roots and the surrounding soil. The fungal threads, called mycelia, explore a larger area than the plant roots allowing the plant to naturally improve the ability for water and nutrient uptake.



*OmniSync is designed to put all aspects of your small grain crop into balance from start to finish using micronutrients, fungi, beneficial bacteria, and seed lubricant.*

## FOR USE ON SMALL GRAINS

## KEY BENEFITS

- Enhanced nutrient and water uptake
- Increased pest resistance
- Key bacteria that fix nitrogen and unlock phosphorus



Scan the QR Code for more details.



## MICRONUTRIENT PACKAGE

Plays a vital role in plant development in order to produce more yield

## BEAUVERIA BASSIANA

This beneficial fungi grows throughout the plant defending against various insect pressure

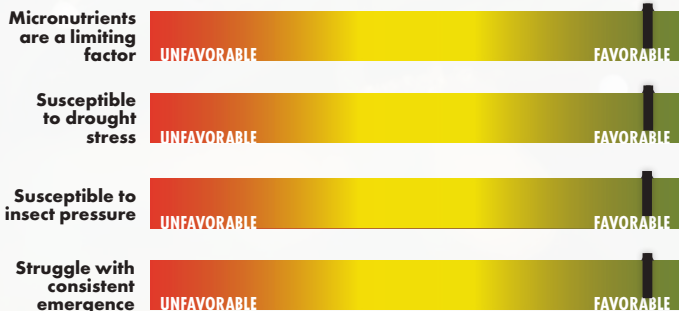
## MYCORRHIZAL FUNGI

Improves the ability to absorb nutrients and water more efficiently assisting with overall drought resistance

## NITROGEN GENERATING BACTERIA

OmniSync's key bacteria work as biofertilizers

## ACRE MATCHMAKER



\*Due to the complexity of this product, there are not many low response situations that OmniSync will not serve as a benefit

## APPLICATION RATE

2 oz/50 lb. of seed

## METHODS OF APPLICATION

- Similar to other seed lubricants, mix OmniSync evenly with seeds when filling the planter box using a grain auger or directly in the hopper or other container.

## PACKAGING

- 320 oz. pail

# FROM THE FIELD



## NUTRIQUIRE + TERRASYM



## OMNISYNG



## NUTRIQUIRE





# ***FERTILITY & NUTRIENT MANAGEMENT***

Fertility and nutrient management directly influence crop yields. Adequate nutrients in the soil, such as nitrogen, phosphorus, and potassium, are essential for plant growth and development. Proper management ensures that crops have access to the nutrients they need to thrive, resulting in higher yields and increased production. The following products are proven to help supplement nutrients to the plant when nutrients may be lacking or have restricted access.



# N-Physis

## CREATES AN ADDITIONAL PATHWAY

for supplemental nitrogen to enter the plant, Resulting in more opportunities for the plant to access nitrogen.

## ALL-SEASON LONG NITROGEN

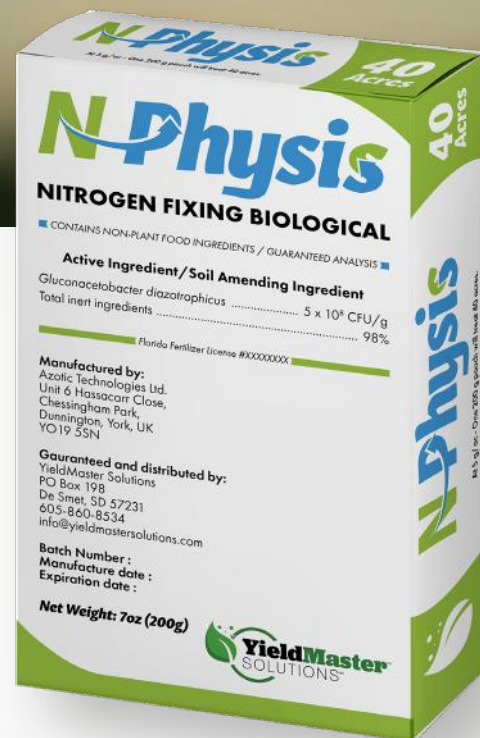
helps overcome poor grain fill and reduced yields.

## CREATES OVERALL HEALTHIER PLANTS

subsequently leading to improved disease resistance.

## ASSISTS IN STRESS MITIGATION

during adverse environmental conditions such as drought or excessive moisture.



*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.*

## FOR USE ON

**CORN | SOYBEANS | WHEAT  
ALFALFA | CANOLA | SUGAR BEETS  
POTATOES | COTTON & MORE**



*Scan the QR Code for more details.*



## KEY BENEFITS

- Captures atmospheric nitrogen from both above and below ground
- Allows another pathway for the plant to receive nitrogen in wet or dry conditions
- Repopulates throughout the plant from root tip to leaf tip

## APPLICATION RATE

Application rates may vary.

### Foliar / In-Furrow Application

- One 200-gram pouch will treat 40 acres at 5 grams/ac (0.175 oz./acre). Apply within a minimum of 10 gal. of water/acre

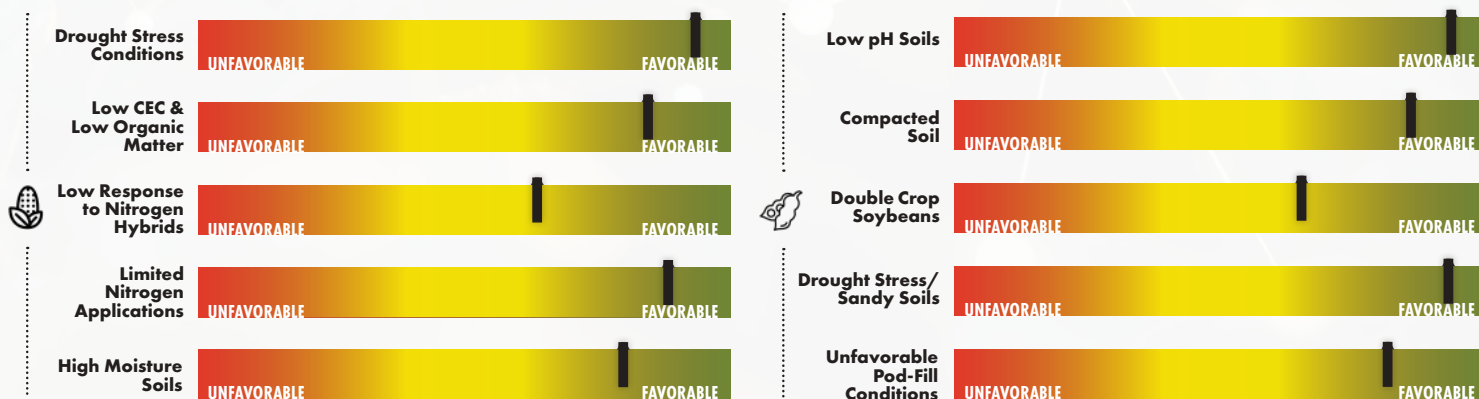
### SUGGESTED APPLICATION RATES

- In-furrow rates vary from 5-7 grams/acre. (0.175 – 0.24 oz./acre)
- Foliar rates vary from 5-20 grams/acre. (0.175 – 0.70 oz./acre)
- Application rates are based on specific crop and soil needs, management objectives, and/or environmental conditions. Consult a technical representative for specific recommendations

## PACKAGING

- 7 oz. (200 g)

## ACRE MATCHMAKER



# SEASON-LONG NITROGEN FIXATION WITH **envita**

## SEASON-LONG MODE OF ACTION

Bacteria create vesicles within the cells which capture atmospheric nitrogen providing season-long nitrogen nourishment.

## WEATHERPROOF NITROGEN

When nitrogen is lost to the environment through leaching, denitrification, volatility, or is simply not accessible due to drought conditions, Envita is there to deliver nitrogen where and when it's needed all season long.

## BACTERIA ARE QUICK TO COLONIZE

With foliar application, Envita enters through the leaf stomata and into the plant cells. From there, the bacteria quickly begin to colonize and translocate throughout the plant.

## TRANSLOCATES & REPLICATES

In-furrow application allows Envita bacteria to enter through the root zone where it translocates and replicates throughout the plant. The bacteria begin colonizing and capturing atmospheric nitrogen.



*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.*

## KEY BENEFITS

- Works within the plant all season long!
- Works throughout the entire plant to supplement nitrogen where & when it's needed
- Easy to tank mix and apply in-furrow or foliar
- Backed by a performance guarantee

## FOR USE ON

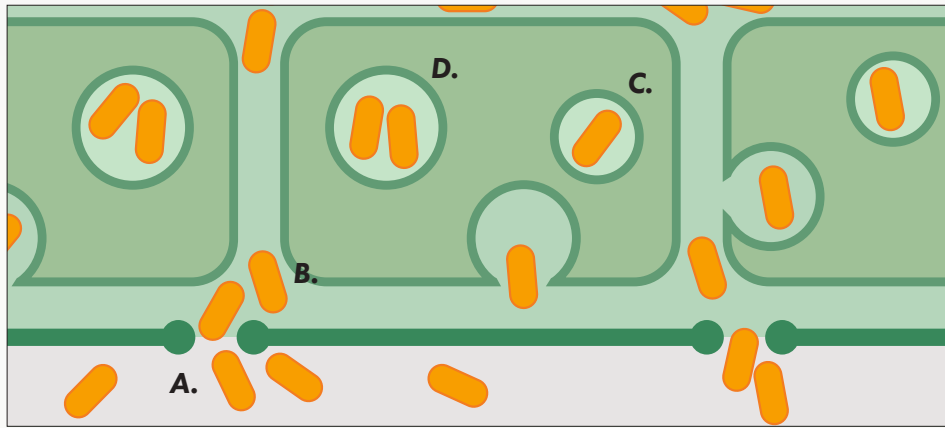
CORN | SOYBEANS | WHEAT  
ALFALFA | CANOLA | SUGAR BEETS  
POTATOES | COTTON & MORE



Scan the QR Code for more details.



## HOW ENVITA WORKS



- A.** Envita enters the plant through the root zone (in-furrow application) or leaf stomata (foliar application)
- B.** Envita bacteria work their way into the plant cell and colonize within the actual cell
- C.** Envita bacteria create small vesicles or "air pockets" within the plant cell that have the ability of capturing nitrogen from the atmosphere
- D.** Envita repopulates within the cell

## APPLICATION RATE

### In-furrow:

- 0.8 oz/acre

### Foliar:

- 0.8 oz/acre

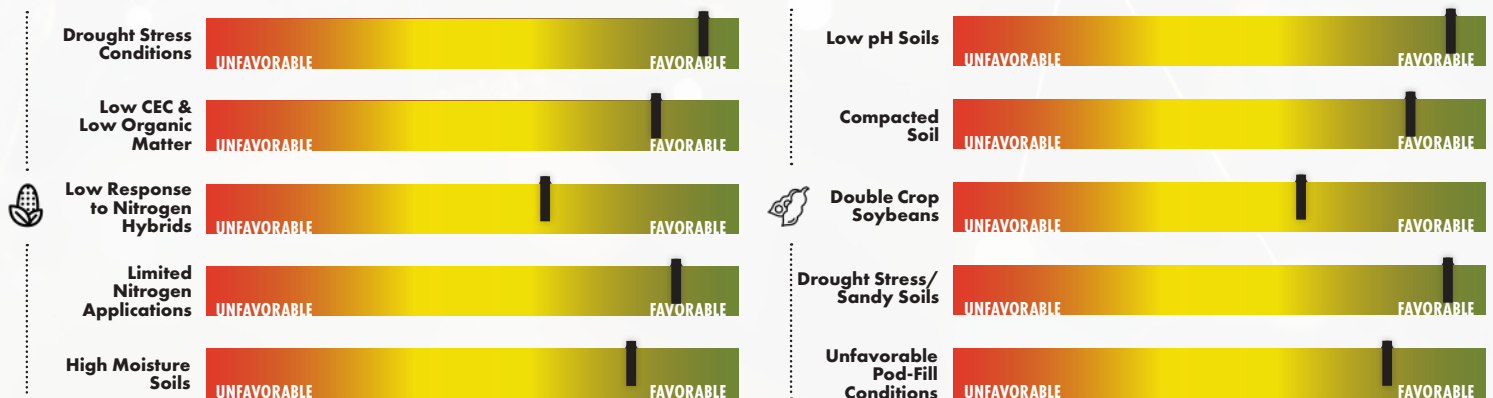
## METHODS OF APPLICATION

- For best results apply Envita within 4-6 hours of mixing
- The amount of time Envita is tank mixed with pesticides is critical to the success of the product.
- Apply Envita first thing in the morning when the stomata are open but before drying time is accelerated or later afternoon after the heat of the day has decreased but before evening when the stomata are closed.
- Avoid applying during high heat

## PACKAGING

- 4x32 oz

## ACRE MATCHMAKER



# TAKE YOUR YIELD TO THE NEXT BRANCH WITH Soy<sub>fx</sub><sup>TM</sup>

## INCREASED FLOWERS & PODS

Additional branching leads to more flowers and pods. With proper moisture and fertility this leads to higher yield.

## STRESS MITIGATION

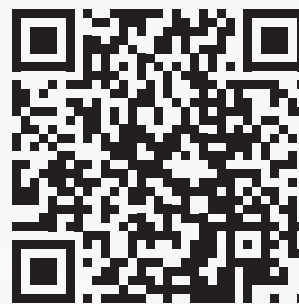
Specific strains of microbes within Soy<sub>fx</sub> modulate pH throughout the day reducing plant stress and ethylene production.

## ADDITIONAL BRANCHING

Specially identified microbes within Soy<sub>fx</sub> activate the lower axillary buds encouraging the development of more branches. This attribute also aids in recovery after a hail event.



## FOR USE ON SOYBEANS



Scan the QR Code for more details.

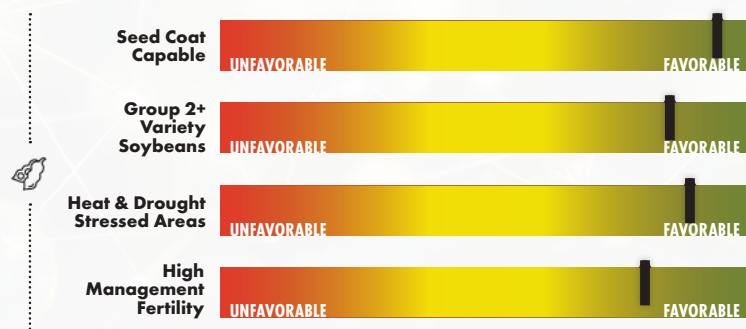


*Soy<sub>fx</sub><sup>TM</sup> is a specific/unique combination of identified and tested microbes that elicit a positive crop response. Soy<sub>fx</sub> unlocks the plant's ability to produce growth regulators and metabolites that enhance production through biosynthetic pathway efficiencies. This leads to more branching per plant, increased flowers and pods, increased nodulation, and overall reduced plant stress.*

## KEY BENEFITS

- More branching per plant
- Increase in flowers and pods
- Increased nodulation
- Reduced plant stress
- Aids in hail damage recovery

## ACRE MATCHMAKER



## APPLICATION RATE

### Seed:

- 2 ounces per CWT seeds via seed treater

### In-furrow:

- 16 fl. oz. per acre with a minimum of 5 GPA rate

### Foliar:

- 16 fl. oz. per acre with 10 to 20 gallons water

## METHODS OF APPLICATION

- Preplant with water or other compatible biologicals.
- Post applied with water and/or other compatible tank mix partners 2-6 leaf.

## PACKAGING

- Seed coat: 4 X 120 oz
- Foliar/ In-furrow: 2 x 2.5 gal



# FROM THE FIELD



**SOY<sub>FX</sub>**



**ENVITA**



# ***LIVESTOCK***

Effective manure management is the cornerstone of sustainable crop production and agricultural success. Manure, a valuable byproduct of livestock farming, is a potent source of essential nutrients like nitrogen, phosphorus, and organic matter. When managed efficiently, manure can be a powerful asset in enhancing soil fertility and crop yields.





# MAXIMIZE YOUR MANURE VALUE WITH **NutriPhi**

## HOW NUTRIPHI WORKS

NutriPhi contains specialized carbon digesting bacteria designed to dissolve as well as suspend solid manure and spreads nutrient accumulations evenly throughout the pit or lagoon

Nitrogen fixing bacteria contained within NutriPhi have the ability to convert a portion of this nitrogen to a more stabilized form resulting in less off gassing and higher nitrogen levels in the manure

NutriPhi bacteria digest down the crust, resulting in a lack of surface area for flies to lay larvae

## IN FIELD BENEFITS

NutriPhi treated manure has a higher nitrogen content vs untreated manure

NutriPhi bacteria convert N,P and K to more plant usable forms faster

NutriPhi manure is loaded with carbon digesting, nitrogen fixing, and phosphorus solubilizing bacteria which benefit the next crop



*NutriPhi is designed for beef, dairy, and hog operations to help manage biosolids, reduce run-off, and diminish harmful odors in barns, houses, and lagoons. In row crops, NutriPhi is used to promote efficient breakdown of crop residue.*

**FOR USE ON  
LAGOON/MANURE PIT  
CROP RESIDUE**



*Scan the QR Code for more details.*



**KEY BENEFITS**

- Enhances nutrient value of manure
  - Digestion of sludge & crust
  - Improved air quality of confinement buildings
- Reduces agitation time & cost
  - Accelerates digestion of plant residue in field
  - Improves in-field nutrient-cycling process

**PACKAGING**

- 2x2.5 gal
- 275gal tote

**APPLICATION**

SWINE		
Size of Herd	Application/ Month	Total Gal/Year
2,400	2.5 gal	30 gal

**Swine Manure**

- 2.5 Gallons per 2,400 head hog building monthly
- Apply each month that you have missed since pump-out as a shock treatment
- Apply product directly to sections of the hog barn that have the highest solids accumulation
- Begin program with a minimum of 3 months remaining until pump-out

DAIRY		
100	2.5 gal	30 gal
500	12.5 gal	150 gal
1,000	25 gal	300 gal

**Beef & Dairy Manure**

- See chart for application rates
- Apply concentrate product during months when the lagoon is not frozen
- If the lagoon freezes and applications are missed during the winter months, apply the missed amount of product in spring as a shock treatment
- Begin program with a minimum of 3 months remaining until pump-out.
- Do not apply in dairy washout systems that contain concentrated amounts of anti-bacterial

BEEF		
100	10 gal	120 gal
500	50 gal	600 gal
1,000	100 gal	1,200 gal

**Crop Residue**

- 1 – 2 quarts per acre applied directly to residue with a minimum of 15 gallons of water per acre for coverage
- Apply as soon after harvest as possible.
- Can also be applied during spring burn-down programs.

# FROM THE FIELD

**UNTREATED**



**TREATED**



**NUTRIPHI**





# ***SPECIALTY***

Specialty products are carefully crafted to help you maximize efficiency, minimize inputs, and reduce environmental impact. Whether you're looking to optimize crop yields, improve quality, enhance sustainability, or products geared towards your livestock operations we are here to provide you with tailored solutions.



# Terrasym450™ + DUST™ + TS201™

## MORE COVERAGE

The DUST carrier provides 10x more live cells per seed compared to traditional product applications

## IMPROVED SOIL

Nutrient Uptake  
Microbes within  
Terrasym450 + DUST  
+ TS201 release  
siderophores that attach  
to the micronutrients and  
deliver to the plant

## PROMOTES INDUCED SYSTEMIC RESISTANCE

Terrasym 450 + DUST +  
TS201 triggers a mobile  
signal that turns on defense  
responses in the plant that  
provide protection from later  
insect infection

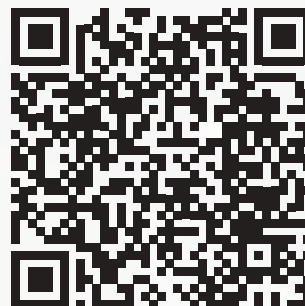
## SEASON-LONG BIOCONTROL

Stimulates regrowth of insect  
damaged roots



*Terrasym 450 + DUST + TS201 combines the powerful technology of Terrasym 450 for corn with a novel mode of action for insect biocontrol at the planter box.*

## FOR USE ON CORN



*Scan the QR Code for more details.*



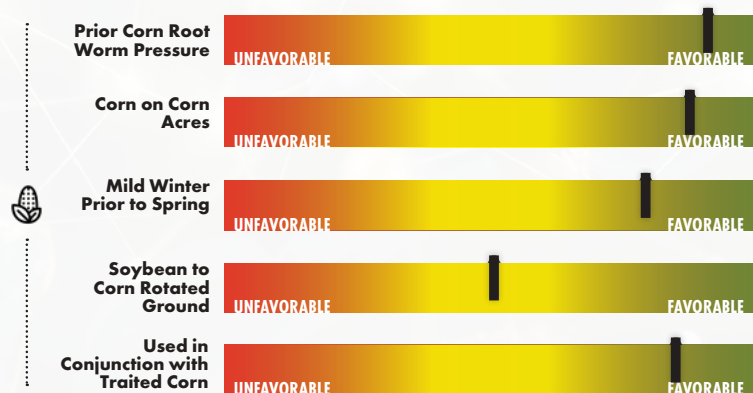
## KEY BENEFITS

- Triggers the plant's Induced Systemic Resistance (ISR) leading to increased insect protection
- Season long bio-control protection
- TS201 is an EPA registered biological insecticide
- Can be combined with other traits, chemistries, and seed treatments
- Stimulates aggressive root regrowth at site of insect damage
- Improves nutrient use efficiency

## PACKAGING

- Corn - 25 oz. Package
- One package treats 50 units of corn seed

## ACRE MATCHMAKER



## APPLICATION RATE

### 0.5 oz per unit of seed

#### Individual/Single Row Units

##### Step 1

Remove provided scoop from packaging

##### Step 2

Mix smaller TS201 pouch into larger Terrasym 450 + DUST package, reseal package and shake vigorously by rotating bag in every direction

##### Step 3

Using the scoop and application rates listed sprinkle Terrasym 450 + DUST + TS201 into the individual/single row unit and stir gently for uniform seed coverage

#### Center Fill/Bulk Application

##### Step 1

Mix smaller TS201 pouch into larger Terrasym 450 + DUST package, reseal package and shake vigorously by rotating bag in every direction

##### Step 2

Mix product into recommended units of seed, alternating between pouring seed and product for uniform seed coverage

##### Step 3

For bulk application use scoop to sprinkle powder, or open bag and pour powder, on to the seed in the large black pro box making sure to evenly spread the powder across the whole top of the seed box to mix in prior to putting seed in the tender.

**OR** Apply in seed pool at the base of the auger when seed is moving up into planter



***DUST is a new, innovative, patented product made to replace the grimy graphite/talc mix in the planter. DUST is a 100 percent renewable soy protein product. Microscopically, it has more round shapes than graphite and talc, which are materials that are milled out of the ground. DUST's round shapes provide lubricity for mechanical parts in meters and relief of static friction while making your seeds flow better through your planter. You will find it clean and safe to use.***

## **FOR USE ON**

**MULTI-CROP**

## **KEY BENEFITS**

- Replacement for talc & graphite in planter
- Made with 100% soy protein & lecithin
- Patented, microplastic-free, seed lubricant
- Used on 7 million+ acres per year on more than 20 different crops



*Scan the QR Code for more details.*

## **APPLICATION**

**0.5 oz per unit of seed**

### **Methods of Application:**

- Open container. Contents will settle in transport.
- Begin with 1 scoop of product per unit of seed (i.e. about 1 oz per unit of seed). Usage rates vary by planter type and size.
- Put lid back on container.
- Keep container closed and in a dry location. Treat the same way you use graphite/talc.

## **PACKAGING**

- DUST Pail (7lb)
- DUST Pail (14lb)
- 1 Pounder



# FROM THE FIELD



**TERRASYM 450+ DUST + TS 201**



# PRODUCT RECOMMENDATION CHART

## SOIL HEALTH & EFFICIENCY

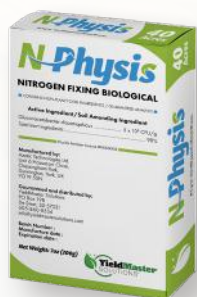
## LIVESTOCK



Crop Stress Relief	•	•	•	
Soil Health	•	•	•	
Micronutrient Enhancement	•	•	•	•
Nitrogen Fixing			•	•
Phosphorous Solubilizer	•	•	•	•
Seed Treatment Option				
Talc/Graphite Replacement		•	•	
Starter Tank Mix Option	•			
Fertilizer Enhancement	•	•	•	
Protein Enhancement	•	•	•	
Tonnage Increase	•	•		
Foliar Option	•			•
Planter Box Option		•	•	
Residue Management				•
Soil Compaction	•	•	•	
Manure Nutrient Enhancement	•	•		•



## FERTILITY & NUTRIENT MANAGEMENT



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