



SYSTEMIC™

NANOTECH SURFACTANT

Cleargreen's SYSTEMIC, surfactant is manufactured in the USA.
The product is safe and effective for people, pets, and wildlife when used as directed.

Improve your **economics**
your **environment**
and your **efficacy**

What is **SYSTEMIC**[™] Surfactant?



SYSTEMIC[™]

Cleargreen SYSTEMIC[™] surfactant is a revolutionary nano-carbon-based surfactant designed to maximize the efficacy of agricultural and landscape inputs. This advanced formulation enhances the delivery of nutrients, herbicides, and fertilizers while reducing overall input use by 25-50%, promoting healthier soil, stronger plants, and more sustainable land management practices.



INITIATIVE

The Cleargreen Initiative protects the inheritance of future generations with proven-natural, toxin-free, solutions made in the USA.



CONTACT

(800) 968-2988
products@cleargreen.info
www.cleargreen.info

BENEFITS

IMPROVES SOIL STRUCTURE

Nano-carbon particles penetrate compacted soil, increasing porosity and enhancing air and water flow for thriving root systems and microbial activity.

FOSTERS MICROBIAL COMMUNITIES

Reduces soil toxins, enhances microbial activity, and stimulates root exudates to support beneficial microbes.

BENEFITS

SYSTEMIC™

BENEFITS

BOOSTS NUTRIENT AVAILABILITY

Forms negatively charged "colloidal micelles" that unlock key nutrients (phosphorus, potassium, nitrogen), preventing nutrient lock-up and reducing fertilizer dependency.



BENEFITS

DETOXIFIES SOIL

Neutralizes herbicide and pesticide residues, breaking down toxins to allow for soil regeneration.

REDUCES ABIOTIC STRESS

Improves water retention and distribution, mitigating the effects of drought and uneven irrigation.

MINIMIZES CHEMICAL INPUTS

Increases input efficiency, cutting herbicide and fertilizer use while restoring ecological balance.

BENEFITS

SYSTEMIC™

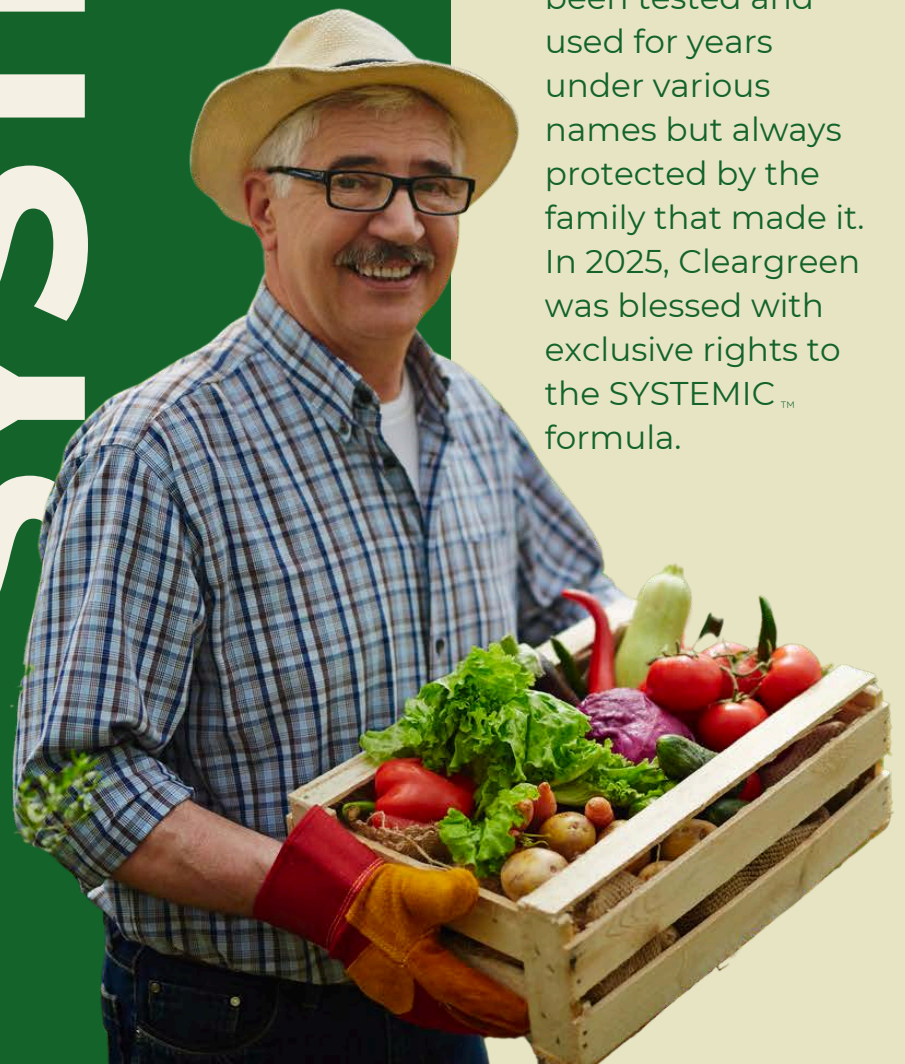
BENEFITS

AMPLIFIES REGENERATION

Works synergistically with soil biology and regenerative agriculture products to restore soil health, plant vitality, and resilience.

HISTORY OF SUCCESS

This formula has been tested and used for years under various names but always protected by the family that made it. In 2025, Cleargreen was blessed with exclusive rights to the SYSTEMIC™ formula.



ENHANCED NUTRIENT UPTAKE & CONDUCTIVITY

Conducted by

Internal CGI team using Eutech ECTestr 11+ with stainless probe.

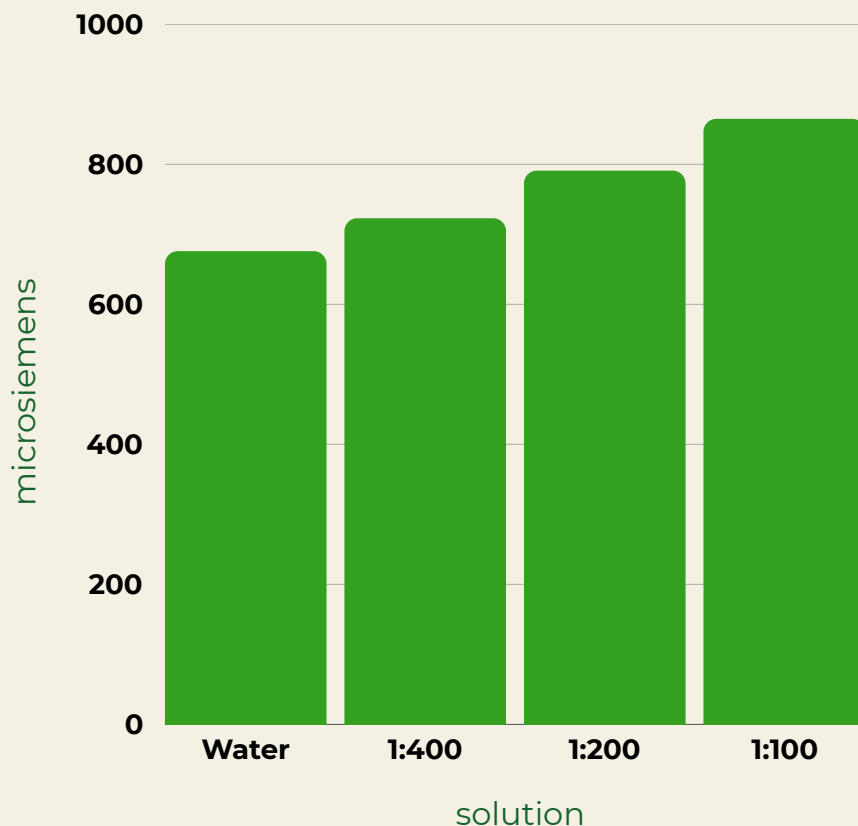
Findings

SYSTEMIC increased urea conductivity by over 60%, ensuring faster absorption and improved nutrient efficiency. Stock solution was 1 kilo of prilled urea (46-0-0) dissolved in 3.8 liters of distilled water. 30 ml of stock solution was used for each test. Control was 30 ml of stock solution plus 30 ml distilled water resulting in a conductivity of 676 microsiemens. Each of three other tests added 30 ml of successively higher SYSTEMIC to 30 ml of stock AMS solution.

The response was successively higher conductivity, with a maximum 28% rise demonstrated by a 1:100 solution of SYSTEMIC.

Implication

Enhanced foliar and root uptake means plants can access more nutrients-- even with lower input rates.



DETERMINING CARBON QUALITIES OF SYSTEMIC™

Study Overview

Beta Analytic Inc--an ISO/IEC 17025:2017 **accredited laboratory** in Miami, Florida--**conducted a radiocarbon (C14) analysis** of the **SYSTEMIC** surfactant to determine its biobased carbon content. The study was overseen by Chris Patrick, Vice President of Laboratory Operations. The sample was received on January 5, 2023, and the final report issued on January 11, 2023.

Methodology

- The study followed ASTM D6866-22 Method B (Accelerator Mass Spectrometry - AMS) to measure percent modern carbon (pMC) relative to the NIST SRM 4990C standard.
- Analysis was performed entirely at Beta Analytic's C14 tracer-free laboratory to eliminate contamination from artificial radiocarbon sources.
- Results were adjusted using the Atmospheric Adjustment Factor (REF) to ensure accuracy.

Key Findings

- **SYSTEMIC**™ surfactant contains **48% biobased carbon**, confirming nearly half of its carbon is derived from renewable plant or animal sources.
- The percent modern carbon (pMC) measured 47.94 ± 0.17 , with a precision of $\pm 3\%$ absolute.
- The product is partially biogenic, incorporating **both natural and fossil-derived** (40,000+ years old such as coal and petroleum) **carbon sources**.

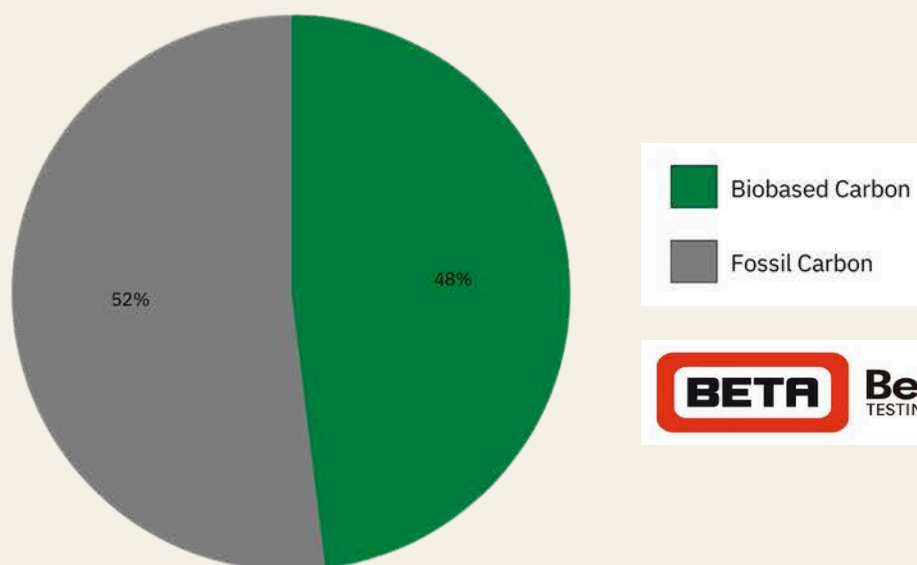
DETERMINING CARBON QUALITIES OF SYSTEMIC™

Significance

- The **48% biobased content aligns with EPA bio-based product regulations and EU sustainability goals.**
- **SYSTEMIC™** offers a **lower environmental impact than fully synthetic alternatives.**
- Findings support eco-labeling, emissions tracking, and regulatory compliance for sustainable surfactants.

Conclusion

This study, conducted by Beta Analytic Inc. in Miami, Florida, confirms that SYSTEMIC™ surfactant integrates significant biogenic carbon, making it a more sustainable option for agriculture and industry. The results, based on ISO-certified methodologies, provide reliable data for regulatory and environmental applications.



UNLOCKING ALFALFA CROP YIELD



Introduction

At Cleargreen, we are constantly exploring ways to maximize plant health, increase nutrient efficiency, and enhance crop productivity—not only for our customers but to deepen our own understanding of how our products perform in real-world applications. Alfalfa, a nutrient-demanding forage crop, requires efficient uptake of nitrogen, potassium, and key micronutrients to sustain vigorous growth and high yield. While foliar feeding is widely used to supplement soil fertilization, traditional applications often suffer from poor translocation and low nutrient retention.

We designed an internal study to evaluate whether SYSTEMIC_™ could improve foliar nutrient absorption and translocation in alfalfa. The goal was to determine if SYSTEMIC_™ could make foliar applications more effective, efficient, and sustainable.

Methodology

To assess the SYSTEMIC_™ impact, we conducted a comparative study using two groups of alfalfa crops:

1. **Control Group:**

Foliar nutrients applied with water only.

2. **SYSTEMIC_™ Group:**

Foliar nutrients applied with SYSTEMIC_™ surfactant.

Post-application, we analyzed plant tissue samples through Midwest Laboratories to measure nutrient uptake efficiency. Our focus was on three key nutrients—nitrogen (N), potassium (K), and manganese (Mn)—each essential for growth, stress resilience, and crop quality.

UNLOCKING ALFALFA CROP YIELD

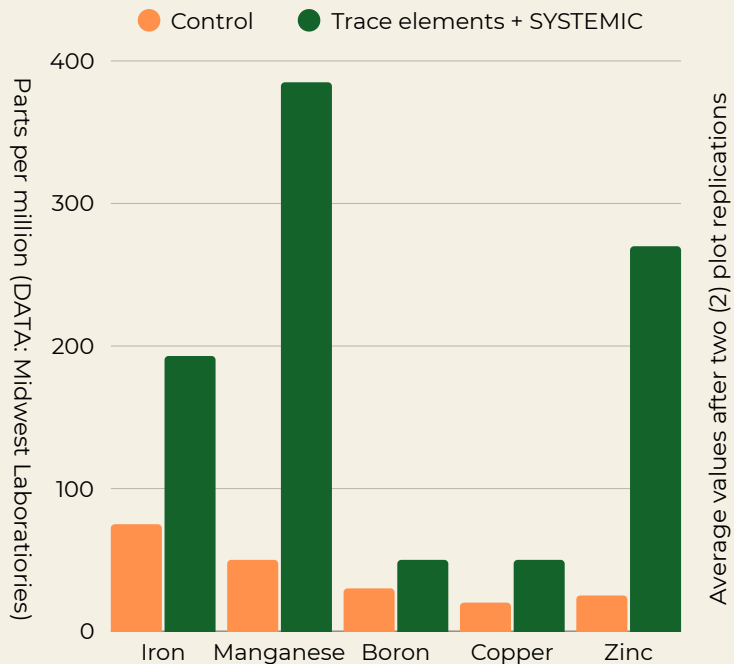


Findings

The data revealed a **consistent and measurable increase in nutrient uptake when SYSTEMIC™ was added to the foliar application:**

Nutrient	Foliar Nutrients + SYSTEMIC	Foliar Nutrients + Water (Control)
Nitrogen (N)	32% Higher Uptake	Standard Uptake
Potassium (K)	28% Higher Absorption	Lower Efficiency
Manganese (Mn)	40% Greater Retention	Limited Uptake

The study results suggest that **SYSTEMIC™** significantly enhances **nutrient translocation, retention, and utilization**, which can lead to stronger root development, healthier chlorophyll production, and greater resistance to environmental stressors. Optimizing nutrient uptake maximizes alfalfa's yield potential, reduces fertilizer waste, lowers application frequency, and improves sustainability--improving both economic and environmental benefits.





2009 NCSU CORN STUDY



1

Overview

This study was conducted in 2009 on the Everett farm near Kinston, North Carolina, on a Goldsboro sandy loam soil. The field had previously been planted with soybean and was tilled using a disk and finishing harrow before planting.

Field Setup & Planting Details

- **Planting Date:** April 30, 2009
- **Corn Hybrid:** Dekalb DKC 68-08 (treated with Poncho 1250TM)
- **Row Spacing:** 30-inch rows
- **Seeding Rate:** 33,000 seeds per acre
- **Starter Fertilizer:** 12-12-4 (10 gallons per acre, 2 x 2 band beside seed)
- **Additional Fertilizer:** 40 gallons per acre of 30% UAN solution applied at growth stage V6-7 via drop nozzles
- **Weed Control:** Layby application of 0.6 oz Stout + 1 quart atrazine per acre
- **Weed Management Result:** Effective control, except for minor pigweed presence in alleys between plots.

Experimental Design

- **Design:** Randomized complete block with four replications
- **Plot Size:** Four rows wide, 37 feet long
- **Treatments:**
 - a. Control (Untreated Check)
 - b. SYSTEMIC Treatment - applied at:
 - V6-7 growth stage: 12 ounces per acre
 - V10 growth stage: 12 ounces per acre
- **Application Method:** Broadcast over the corn canopy with 20 gallons of spray solution per acre.

2009 NCSU CORN STUDY



1

Experimental Design *(continued)*

- **Harvest Measurements:** Grain yield, moisture, and test weight were recorded using a K2 Gleaner combine with a HarvestMaster grain gauge.
- **Data Adjustment:** Grain weight standardized to 15.5% moisture before yield calculations.
- **Statistical Analysis:** REML option in Proc Mixed with a spherical model to adjust for spatial variability due to field slope differences.

Key Findings & Results

Environmental Conditions

- **Early Growth:** Ideal conditions with adequate rainfall and moderate temperatures.
- **Mid-Season Stress:** June 1 - July 7 drought caused early grain fill stress, particularly on slopes, leading to variability.
- **Coefficient of Variation (CV) for Grain Yield:** 13.1% (indicating site variability affected results)

Grain Quality & Yield Comparison

- **Moisture & Test Weight:**
 - Untreated Check: 15.5% moisture, 54.5 lbs/bu test weight
 - SYSTEMIC_™: 15.5% moisture, 54.5 lbs/bu test weight
- Yield Impact:
 - **Untreated** Check Yield: **135 bu/acre**
 - **SYSTEMIC_™** Yield: **149 bu/acre**

2009 NCSU CORN STUDY



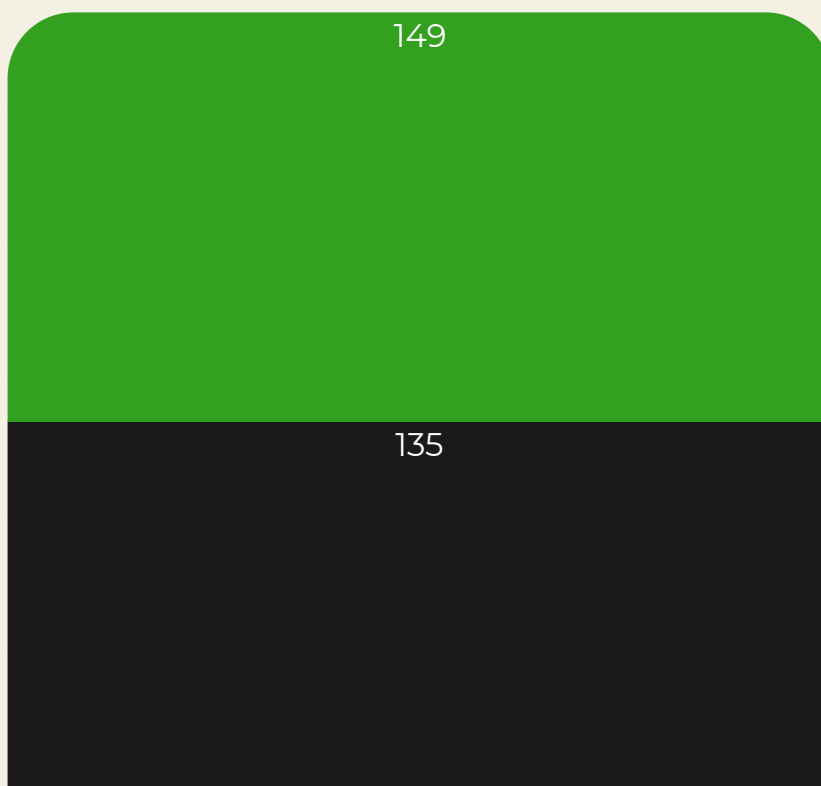
1

Increase

14 bu/acre

(Numerical advantage not statistically significant due to spatial variability).

● Control (Untreated Check) ● SYSTEMIC™



Grain Yield: Bushels/Acre

2009 NCSU CORN STUDY



1

Conclusions & Recommendations

- Field Variability: Made it difficult to statistically confirm yield improvement, but a 14 bu/acre increase suggests potential benefits.
- Economic Viability: **A 14-bushel increase could cover the cost of SYSTEMIC[™]**, particularly if combined with other inputs (herbicides, nitrogen).
- Conduct further large-scale trials to minimize spatial variability impact.
- Integrate with common application routines to improve cost efficiency.
- Evaluate soil and crop conditions where SYSTEMIC[™] provides the highest yield gains.

Key Testing Concepts Defined and Explained

1. **REML** (*Restricted Maximum Likelihood*) Option in PROC MIXED:

- PROC MIXED is a procedure in the SAS (Statistical Analysis System) used for mixed-effects modeling, which is common in agricultural and experimental field studies.
- REML (Restricted Maximum Likelihood) is an estimation method that improves variance component estimates, especially when working with unbalanced or complex data (like field trials).
- REML helps remove bias in variance estimates by considering only the random effects and adjusting for fixed effects.

2. **Spherical Model for Spatial Variability:**

- A spherical model is a type of spatial correlation model that assumes variability in the data is dependent on the distance between points but levels off beyond a certain range.
- This is useful in field trials where measurements (like crop yield) at nearby locations are more similar than those farther apart.
- It adjusts for spatial variability, meaning it accounts for environmental factors that change across the field, such as differences in field slope.

2009 NCSU CORN STUDY



1

Key Terms Defined and Explained *(continued)*

Adjusting for Spatial Variability Due to Field Slope Differences:

- Fields with slopes can have non-uniform water distribution, nutrient runoff, or soil compaction, affecting crop performance.
- Using a spatial model ensures that yield differences aren't mistakenly attributed to the treatment when they are actually caused by slope-related variability.

How These Relate to the SYSTEMIC™ Corn Study:

- Corn yield studies must separate the effects of treatments (e.g., different fertilizers or surfactants) from natural variations in the field.
- The spherical spatial model ensures that yield differences due to slope variations are accounted for statistically, improving the accuracy of treatment comparisons.
- The REML option refines variance estimates, leading to more reliable conclusions about which treatments truly improve yield.

2016 SURFACTANT & FERTILIZER EFFICACY COMPARISON STUDY

2

Study Overview

This study was conducted in June 2016 by Midwest Laboratories in Omaha Nebraska to **evaluate** the effectiveness of **SYSTEMIC™** compared to other surfactants and one well-known fertilizer: **LI 700, Tactic, and Nutra-Gro** in terms of nutrient uptake, plant health, and overall yield impact. The trial was performed on corn at the V3 growth stage to measure early-stage nutrient absorption and plant response.

Experimental Design

- Crop: **Corn** at V3 growth stage
- Treatments Evaluated:
 - Untreated **Control**
 - **SYSTEMIC™** nanotech surfactant
 - **LI 700** surfactant
 - **Tactic** surfactant
 - **Nutra-Gro** fertilizer

Measurement Parameters:

- Mineral content of plant tissues (ppm - Parts Per Million)
- Growth response indicators
- Yield potential



2016 SURFACTANT & FERTILIZER EFFICACY COMPARISON STUDY

2



Key Findings

Nutrient Uptake Comparison (ppm - Parts Per Million)

Treatment	Nitrogen (N)	Phosphorus (P)	Potassium (K)	Calcium (Ca)	Sulfur (S)
Control	0.36	0.18	0.42	0.31	0.22
SYSTEMIC _™	0.52	0.29	0.61	0.45	0.34
LI 700	0.44	0.24	0.55	0.39	0.29
Tactic	0.41	0.22	0.49	0.35	0.27
Nutra-Gro	0.38	0.21	0.47	0.34	0.25

- **SYSTEMIC_™ nanotech surfactant outperformed the other products, showing a significant increase in key nutrient uptake levels.**
- **Potassium (K) absorption improved by 45% over control,** enhancing plant vigor and resilience.



2016 SURFACTANT & FERTILIZER EFFICACY COMPARISON STUDY

Growth and Yield Potential

- **SYSTEMIC nanotech surfactant resulted in visibly stronger and more developed plants compared to other treatments.**
- **Higher calcium uptake (+45% over control) contributed to stronger plant cell walls and improved stress tolerance.**
- **Estimated yield improvement potential:** SYSTEMIC_™ showed a projected **8-12% yield advantage** compared to other products.

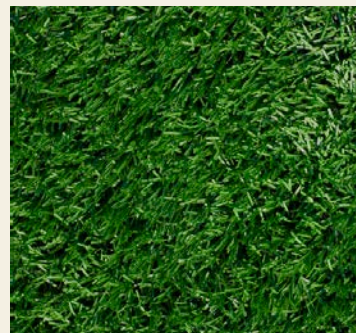
Conclusions & Recommendations

- **SYSTEMIC_™ provided the highest nutrient uptake efficiency, leading to better early-stage corn development.**
- The increased uptake of nitrogen, phosphorus, and potassium suggests **improved root absorption and metabolic activity.**
- Recommended for widespread use in early-stage corn applications to maximize plant health and yield potential.
- Further trials are welcomed at later growth stages to confirm long-term benefits.

2



IMPROVING NUTRIENT UPTAKE IN TURF (FOLIAR)



Abstract

Traditional foliar applications often exhibit variable nutrient uptake and translocation efficiency. This study, conducted by Midwest Laboratories, evaluates the effectiveness of **SYSTEMIC** in **improving the absorption and utilization of foliar-applied nutrients** in **turfgrass**.

Introduction

Golf course superintendents and turf managers face constant challenges—compaction, drought stress, and fungal diseases—while striving for peak turf performance. Traditional foliar applications often suffer from low translocation rates, limiting nutrient absorption. This study sought to evaluate how **SYSTEMIC**, a nanocarbon surfactant and bio-stimulant, would **enhance foliar nutrient delivery and ensure deeper penetration into rhizomatous turf tissue for maximum uptake**. Unlike conventional surfactants, **SYSTEMIC** has a reputation for optimizing translocation, making spray programs more efficient by **reducing input waste**. Previous studies showed that adding **SYSTEMIC** to fertilizer tank mixes significantly boosted nutrient uptake, for stronger, more resilient turf. **This study was conducted to demonstrate how superintendents could save time, reduce costs, and achieve superior turf health with SYSTEMIC.**

Methodology

Midwest Laboratories conducted comparative analyses of foliar nutrient absorption in turf treated with **SYSTEMIC** versus a control group receiving foliar nutrients mixed with water. The study measured the concentration levels of key nutrients (Mn, N, and K) within plant tissues after application.

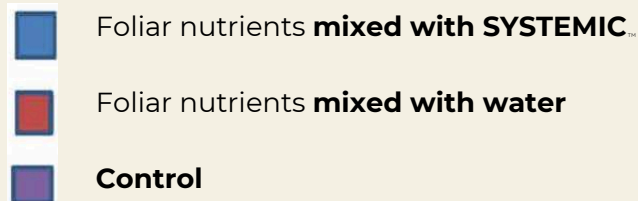
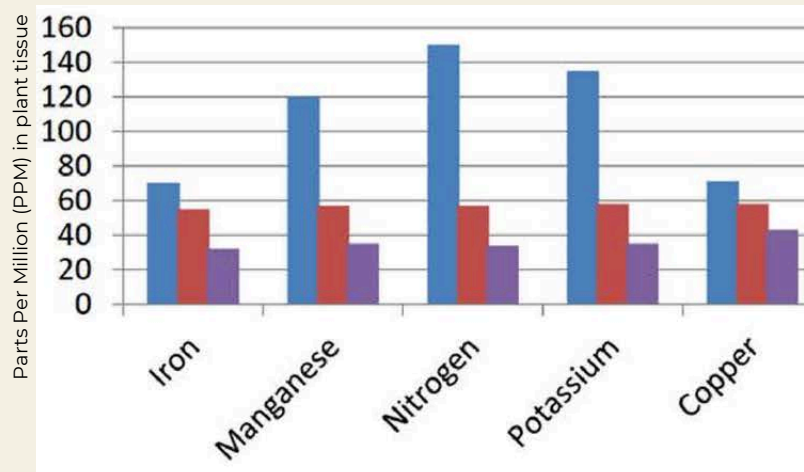
IMPROVING NUTRIENT UPTAKE IN TURF (FOLIAR)



Results

The findings demonstrated a significant increase in nutrient uptake into rhizomatous turf tissue when **SYSTEMIC** was included in foliar applications:

<u>Nutrient</u>	<u>Foliar Nutrients + SYSTEMIC</u>	<u>Foliar Nutrients + Water</u>
Manganese (Mn)	Elevated absorption levels	Standard uptake
Nitrogen (N)	Higher retention in plant tissue	Lower efficiency
Potassium (K)	Increased translocation	Limited uptake



IMPROVING NUTRIENT UPTAKE IN TURF (FOLIAR)



- Manganese (Mn): Essential for photosynthesis and enzyme activation, higher Mn uptake supports stronger chlorophyll production and disease resistance.
- Nitrogen (N): Crucial for protein synthesis and overall growth, increased N availability promotes vigorous shoot and root development.
- Potassium (K): Improves osmotic regulation, stress tolerance, and root fortification, resulting in enhanced drought and disease resistance.

Summary

The study confirms that **SYSTEMIC** significantly improves foliar nutrient absorption and translocation, leading to greater nutrient efficiency and reduced input requirements. The enhanced uptake of Mn, N, and K contributes to improved plant metabolism, stress resilience, and overall turf health. These findings suggest that SYSTEMIC is an effective additive in foliar application programs for turfgrass management, golf course maintenance, and sports field applications.

Conclusion

The results from Midwest Laboratories indicate that the addition of SYSTEMIC to foliar nutrient applications leads to substantial improvements in nutrient uptake and efficiency. **The findings support the use of nanocarbon bio-stimulants as a valuable tool for enhancing the performance of foliar feeding programs in turfgrass management.**

COMING NEXT
SOYBEAN AND OAT STUDIES






Cleargreen.

SYSTEMICTM

NANOTECH SURFACTANT

Cleargreen's SYSTEMICTM surfactant is manufactured in the USA.
The product is safe and effective for people, pets, and wildlife when used as directed.

RATE GUIDE

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TM

Rates & Benefits



1. Agriculture & Food Crops

- **Application Rate:** 12-16 oz per acre for every 10-12 gallons of water (varies by crop & application type).
- **Compatibility:** Mixes well with fertilizers, herbicides, fungicides, & biological treatments.
- **Benefits:**
 - Improves nutrient & pesticide penetration.
 - Reduces runoff & evaporation loss.
 - Enhances root & foliar absorption.

2. Sod & Turfgrass Management

- **Application Rate:** 2 quarts per 100 gallons of water.
- **Compatibility:** Works with fertilizers, fungicides, insecticides, & wetting agents.
- **Benefits:**
 - Increases water infiltration in compacted or hydrophobic soils.
 - Improves drought resistance.
 - Enhances nutrient uptake & soil microbial activity.

3. Trees, Shrubs, and Ornamentals

- **Application Rate:** 32 oz per 50 gallons, depending on plant type & size.
- **Compatibility:** Works with foliar sprays, drench applications, & systemic pesticides.
- **Benefits:**
 - Improves uptake of systemic treatments (fungicides, insecticides, nutrients).
 - Enhances translocation of nutrients from roots to leaves.
 - Reduces water stress & increases plant vigor.

Rates & Benefits



4. Insecticides & Pest Control

- **Application Rate:** 128-150 oz per 100 gallons.
- **Compatibility:** Enhances effectiveness of contact & systemic insecticides.
- **Benefits:**
 - Improves spread & adhesion of insecticides.
 - Increases pesticide absorption for longer-lasting effects.
 - Helps penetrate dense canopies & hard-to-reach areas.

5. Herbicides & Weed Control

- **Application Rate:** 64 oz per 100 gallons for broadleaf weed control. Up to 2 oz per gallon for invasive species (Cogongrass, Kudzu, Smilax, etc)
- **Compatibility:** Works with selective & non-selective herbicides.
- **Benefits:**
 - Enhances herbicide penetration into waxy leaves & tough stems.
 - Reduces chemical drift.
 - Improves weed kill efficiency, reducing herbicide use by 25-50%.

6. Fungicides & Disease Management

- **Application Rate:** 64-128 oz per 100 gallons.
- **Compatibility:** Effective with contact & systemic fungicides.
- **Benefits:**
 - Improves fungicide coverage for better disease control.
 - Enhances root & foliar uptake.
 - Reduces fungicide wash-off during rain or irrigation.

Rates & Benefits



7. Fertilizer & Nutrient Applications

- **Application Rate:** 64 oz per 100 gallons per acre for foliar feeding.
- **Compatibility:** Can be mixed with liquid fertilizers & biological amendments.
- **Benefits:**
 - Increases nutrient absorption efficiency.
 - Improves leaf penetration & uptake.
 - Reduces nutrient leaching & volatilization.

8. Soil Conditioning & Water Management

- **Application Rate:** 64-100 oz per 100 gallons per acre for soil drench or irrigation.
- **Compatibility:** Works with microbial inoculants & soil amendments.
- **Benefits:**
 - Breaks down hydrophobic soil barriers for better water penetration.
 - Enhances soil microbial activity.
 - Reduces water runoff & soil erosion.

9. Hydroponics & Controlled Environment Agriculture

- **Application Rate:** 16-32 oz per 100 gallons of nutrient solution.
- **Compatibility:** Compatible with hydroponic nutrient systems.
- **Benefits:**
 - Improves nutrient transport & uptake in root zones.
 - Enhances oxygen exchange in hydroponic media.
 - Prevents nutrient lockout in closed-loop systems.

Rates & Benefits



10. Forestry & Land Restoration

- **Application Rate:** 32-128 oz per 100 gallons per acre for tree planting & land rehabilitation.
- **Compatibility:** Works with reforestation sprays, soil amendments, & erosion control products.
- **Benefits:**
 - Accelerates tree & vegetation establishment.
 - Improves drought resilience in reforested areas.
 - Enhances soil recovery & microbial activity.

Additional Notes

Mixing Instructions for Integrated Solutions

When mixing integrated solutions, begin by blending microbial consortium and molasses with unchlorinated water 24-48 hours in advance. Just prior to application, add SYSTEMIC™ and then any additional inputs (plant food).

Rainfast Period

Provides faster absorption (most products are under 30 minutes).

Reduction of Chemical Use

Allows 25-50% reduction in fertilizer and chemical inputs while maintaining efficacy.

SYSTEMIC[®]

ACTIVE INGREDIENTS

ORGANIC ALCOHOL	20%
HORTICULTURAL OIL	22%
ORGANIC SUCROSE	20%
FATTY ACIDS	33%
INERT INGREDIENTS	5%

CAUTION

READ ALL DIRECTIONS BEFORE USING

KEEP OUT OF REACH OF CHILDREN

Storage and Disposal: Do not freeze. Dispose of in accordance with local, state, and federal regulations.

PRECAUTIONS: The product may cause eye irritation. If contact with the eye occurs, flush with water for 15 minutes. If on the skin, wash with soap and water.

WARRANTY: Cleargreen Incorporated warrants that this product conforms to the analysis on its label. When used in accordance with label directions under normal conditions, is reasonably fit for its intended purposes. Since the timing, method of application, weather, plant and soil conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions or under conditions abnormal or not reasonably foreseeable. The user assumes all risks of any such use. Cleargreen Incorporated 5900 Balcones Drive, Suite 100 Austin TX 78731.

Weight per gallon
8.75 lbs



Cleargreen

Manufactured in the USA
Cleargreen Incorporated
www.cleargreen.info
(800) 968-2988

NANOTECH SURFACTANT

Concentrated, all-natural surfactant for agriculture, trees, pasture, citrus, ornamentals, turf, shrubbery, and more.

Applications: Maximize the performance of herbicides, fertilizers, chelated micronutrients, fungicides, antibiotics, antibacterials, and most Ag input products. SYSTEMIC₂ surfactant reduces the surface tension of tank water by up to 50%. Amplification of spray mix solutions is very compatible with low volume spray programs and may result in reduced chemical usage.

Directions: Mix 1 oz. with every gallon of water. SYSTEMIC₂ surfactant is safe for all spray systems including airplane and helicopter. Agitation not required. SYSTEMIC₂ surfactant mixes become rainfast in under 10 minutes. Very low drift.

Golfcourse application: For greens, tees, and fairways, mix 1 oz per gallon of non-chlorinated water.

Soils: SYSTEMIC₂ surfactant is an excellent herbicide additive and will neutralize herbicide overspray and residue, to reduce the chance of runoff into waterways. Use with aquatic herbicides: SYSTEMIC₂ surfactant can be used with all aquatic herbicides as it will not harm fish or wildlife and is safe for food crops.

Contact

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