



Greene County  
Fertilizer Company®



Fertility Forward®

**Our Liquid Nutritionals  
& Specialty Fertility  
Products Are Blended To  
Feed Plants,  
Improve Soil Fertility  
& Build Topsoil**



Healthy turf starts with Greene County Fert.

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## LOCATION

1490 Airport Road  
Greensboro, GA 30642  
1-855-606-3378  
GreeneCountyFert.

## MAILING ADDRESS

P.O. Box 1346  
Greensboro, GA 30642



Consult your Account Representative  
for application recommendations specific  
to your growing zone.

Always read and follow the label directions.

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Greene County Fertilizer Company produces fertility products that are rooted in a blend of plant and soil sciences.

Greene County Fertilizer Company products are affordable and priced to fit a production Lawn Service business.

Our commitment to the Lawn Service Industry is to produce high quality products and professional education through:

- Technical Support
- Professional Meetings/Events
- Newsletters

GCFC has published liquid fertility programs for all turf types and growing zones.

Our specialty products are flexible additions to any existing fertility program to add Biostimulants, fill in missing components, address existing problems/environmental conditions, reduce Nitrogen inputs and improve overall results.



## FERTILIZER PRODUCTS

- Full Line of Liquid Fertilizers & Specialty Products
- High Performance Plant Nutrients
- Soil Amendments
- Complete Products
- Custom Liquid Fertilizer Blending

**Healthy Turf  
starts with  
Greene County Fert**



## The Ultimate Liquid Nitrogen Solution for All Turf Types

**28-0-0 GatewayGreene™** is not just another nitrogen product — it's your turf's *go-to* for vibrant green color, controlled growth, and performance that lasts. Formulated with enhanced efficiency technology, this liquid nitrogen blend delivers predictable results without the spike-and-crash of conventional fertilizers.

### Why Turf Pros Choose GatewayGreene™?

- ✓ **Consistent Results** – Achieve uniform color and steady growth without surge.
- ✓ **Low Input, High Efficiency** – Fewer inputs, longer-lasting performance.
- ✓ **Safe for All Turf Types** – From warm-season fairways to cool-season residential lawns.
- ✓ **Mix-Friendly** – Fully compatible with all Greene County Fertilizer products.
- ✓ **Ride-On Ready** – Easily applied with standard ride-on sprayers.

### Pro Application Guidelines

#### Warm & Cool Season Turf:

Apply **16–24 oz per 1,000 sq. ft.**, diluted at **10:1 or more** with water. Apply directly to the foliage for best results.

**Compatible with all Greene County Fertilizer products.**



## Fuel Turf Growth with Smart Nitrogen + Built-In Inhibitors & Biostimulants

**28-0-0 N-charge™** is not just liquid nitrogen — it's a performance powerhouse. Engineered from premium **UAN (Urea Ammonium Nitrate)** and enhanced with **N-Ext Humic12™** and **Excelis Maxx™** (LCN & Rhizovit Complex Urease Inhibitor), this blend delivers **stabilized release, highly available nitrogen** — optimized for maximum uptake and minimum loss.

### Why Choose N-charge™?

- ✓ **Smart Nitrogen Technology** – Urease inhibitors reduce volatility and extend nitrogen availability.
- ✓ **Built-In Biostimulants** – **Humic12™** boosts soil activity and nutrient uptake.
- ✓ **No Surge Growth** – Controlled feeding with consistent, deep green color.
- ✓ **Versatile & Tank-Mix Friendly** – Seamlessly blends with the full **Greene County** lineup.
- ✓ **Low-Input Efficiency** – Excellent results at 0.35–0.55 lbs of N per 1,000 sq. ft.

### Pro Application Guidelines

**Rate:** Apply **15–23 oz per 1,000 sq. ft.**  
(delivers **0.35–0.55 lbs of Nitrogen**)

Use **1 gallon of water carrier per 1,000 sq. ft.** minimum.  
Can be applied with **ride-on sprayers** or standard spray rigs.

**Compatible with all Greene County Fertilizer products.**

### When to Use

**Early & Late Season Punch:** 23 oz / 1,000 sq. ft. → **0.55 lbs N**

**In-Season Feeding:** 15 oz / 1,000 sq. ft. → **0.35 lbs N**



## N-Charge Your Turf With TZ Technology

Smoother Growth. Sharper Color. Total Control.

### Professional-Grade Consistency. No Compromise.

28-0-0 N-Charge™ TZ is a **precision-formulated slow-release nitrogen solution** engineered to deliver **reliable color and controlled growth** without the spikes. Built for turf managers who demand steady performance, this formula provides a **measured, sustained nitrogen release** across all turf types and conditions.

### Key Benefits

- ✓ **Steady, Controlled Growth** – No surges. No setbacks. Just consistent, professional-grade turf response.
- ✓ **Enhanced Color Response** – Uniform, rich green that lasts.
- ✓ **Slow-Release Nitrogen** – Less leaching, more availability when your turf needs it.
- ✓ **Agitation Ready** – Shakes and mixes easily for hassle-free spraying.
- ✓ **Safe for All Turf Types** – Works beautifully across cool and warm season grasses.

### Pro Application Guidelines

- **Warm & Cool Season Turf:** Apply **16–24 oz per 1,000 sq. ft.** Dilute at **minimum 10:1 with water**  
Apply **directly to foliage**
- **Important:** Ideal for use with **ride-on sprayers**.

Compatible with all Greene County Fertilizer products.



Controlled Release  
Liquid Nitrogen  
+ Micronutrients  
+ Biological Support

High-Performance Nitrogen Backed by Micronutrients, Humics & Kelp

26-0-0 GreeneCharge™ is the professional's choice for **precision nitrogen feeding** with powerful biological and micronutrient support. Formulated with premium **UAN (Urea Ammonium Nitrate)**, enhanced by **Excelis Maxx™ urease inhibitors**, and boosted with **0-0-2 MicroGreene™**, this solution delivers **consistent, slow-growth response** and a vibrant green-up — all in one low-input, turf-safe formula.

### Why Choose GreeneCharge™?

- ✓ **Slow, Steady Nitrogen Release** – Eliminates surge growth for uniform turf development.
- ✓ **Enhanced Efficiency** – Excelis Maxx™ technology ensures longer nitrogen availability and reduced volatility.
- ✓ **Micronutrient-Fortified** – Supplies essential Fe, S, Mg, Mn, Cu, and Zn.
- ✓ **Soil Builders Included** – Infused with **humic acid** and **cold-water kelp** to stimulate microbial activity and root health.
- ✓ **Low-Input, High Impact** – Provides up to **0.33 lbs of N per 1,000 sq. ft.** with as little as 12–15 oz of product.

### Pro Application Guidelines

- **Standard Rate:** **15 oz / 1,000 sq. ft. = 0.33 lbs N** – Ideal during active growth
- **Drought Stress Rate:** **12 oz / 1,000 sq. ft. = 0.25 lbs N** – Safe and effective during low moisture periods
- **Water Carrier:** Apply with **minimum 1 gallon water per 1,000 sq. ft.**
- **Equipment:** Suitable for **ride-on sprayers** and foliar application systems

**Safe for All Turf Types**

Compatible with all Greene County Fertilizer products.



Enhanced Efficiency  
Nitrogen + Micros  
+ Soil Health Technology

## Precision Nitrogen Delivery for Tough Soils & High-Performance Turf

25-0-0 N-Fused+™ is a next-generation **enhanced efficiency** **nitrogen fertilizer** tailored for challenging, aggregate soils. With **multi-path nitrogen control**, a powerful acidifying effect, and a proprietary soil amendment package, N-Fused+™ doesn't just feed — it transforms the root zone for **maximum uptake and plant response**.

### Why N-Fused+™ Is Different

- ✓ **Advanced Nitrogen Stabilization** – Controlled release mechanisms ensure **steady feeding** and **minimal loss**.
- ✓ **Root Zone Acidification** – Lowers pH in high-pH soils for **improved nutrient availability**.
- ✓ **Micronutrient Boost** – Enhanced with key micros to support full-season plant health.
- ✓ **Moisture Management** – Proprietary soil amendments **retain plant-available water** in the root zone.
- ✓ **Built for Aggregate & Calcareous Soils** – Perfect for areas where infiltration, pH, and uptake are a challenge.

### Pro Application Guidelines

- **Rate:** Apply **12–24 oz per 1,000 sq. ft.** every **6–8 weeks** during the growing season
- **Mixing Instructions:** Dilute with water at a **minimum 10:1 ratio**. Apply **directly to foliage** for maximum effect
- **Pro Tip:** **Shake well before and during use.** Continuous agitation ensures optimal blending and performance.

Compatible with all Greene County Fertilizer products.

Engineered for Results Above & Below the Surface



Premium Liquid  
Lawn Fertilizer  
with Carbon-Rich  
Nutrition

## Fast Green-Up. Deep Roots. Lasting Impact.

18-0-1 GreenePunch™ is a **carbon-loaded, complete lawn fertilizer** engineered for powerful green-up, extended feeding, and long-term soil health. This all-in-one solution delivers **immediate color response**, fuels **root development**, and stimulates the **microbial life your soil craves** — all without excess growth.

### Key Benefits

- ✓ **Fast Green-Up** – Visibly greener lawns in days, not weeks.
- ✓ **Sustained Feeding** – Feeds up to **6–8 weeks** with minimal surge growth.
- ✓ **Deep Root Development** – Encourages thick, resilient turf from the ground up.
- ✓ **Carbon-Driven Soil Health** – High humic content activates microbial activity for lasting fertility.
- ✓ **Micronutrient Support** – Fortified with **Sulfur** and **Iron** for vibrant, balanced color.
- ✓ **Bioactive Additives** – Includes **humic acid** and **cold-water kelp** for enhanced nutrient efficiency and stress resistance.

### Pro Application Guidelines

- **Standard Rate:** **9–18 oz per 1,000 sq. ft. = 0.13–0.26 lbs of Nitrogen**
- **Water Carrier:** Minimum **1 gallon per 1,000 sq. ft.**
- **Compatible Equipment:** Apply with **ride-on sprayers** or standard spray systems

Safe for All Turf Types

Compatible with all Greene County Fertilizer products.



Premium  
Liquid Starter  
Fertilizer

### Seed Germination. Root Foundation.

#### Early Turf Dominance.

16-21-2 GreenePOP™ is a **high-phosphorus liquid starter fertilizer** purpose-built to ignite **rapid germination**, accelerate **early root development**, and set the stage for long-term turf success. Whether you're seeding, overseeding, or correcting phosphorus deficiencies, GreenePOP™ delivers the essential nutrients — and biological support — your turf needs to thrive from day one.

#### Why Choose GreenePOP™?

- ✓ **Jumpstarts Germination** – Designed to trigger **fast, uniform seedling emergence**
- ✓ **Establishes Deep Roots** – High phosphorus formula powers early **root mass expansion**
- ✓ **Apply Directly Over Seed** – Safe to spray right after planting for immediate feeding
- ✓ **Enhanced with Humic & Kelp** – Boosts nutrient uptake, root health, and microbial activity
- ✓ **Versatile Use** – Perfect as a **standalone starter** or **low-volume additive** to correct phosphorus deficiencies

#### Pro Application Guidelines

**Rate:** Apply **9–18 oz per 1,000 sq. ft.**

Delivers **0.12–0.24 lbs of Nitrogen**

Safe to apply directly over seeded areas

**Water Carrier:** Minimum **1 gallon per 1,000 sq. ft.**

**Equipment Compatibility:** Ideal for **ride-on sprayers** or standard foliar systems

**Safe for All Turf Types**



Chelated Iron  
+ Nitrogen  
+ Manganese

### High-Efficiency Iron for Immediate Color Response & Sustained Turf Health

14-0-0 IroN+™ is a **professional-grade chelated iron solution** engineered to correct deficiencies fast and **deliver deep, lasting green**. With a premium **lignin-based chelation system**, IroN+™ outperforms traditional EDTA and citric acid chelates — offering **superior uptake, extended color retention, and increased nutrient efficiency**.

#### Why Turf Managers Choose IroN+™

- ✓ **Fast Color Response** – See visible improvement in turf color within days
- ✓ **Longer-Lasting Green** – Lignin chelation keeps iron plant-available longer
- ✓ **Triple Impact Formula** – **14% Nitrogen, 5% Iron, 1% Manganese** for balanced turf support
- ✓ **Efficient & Low-Volume** – Designed for **ride-on sprayer systems**
- ✓ **Safe on All Turf Types** – Use with confidence on warm or cool-season turf

#### Pro Application Guidelines

**Rate:** Apply up to **9 oz per 1,000 sq. ft.** when iron deficiencies are observed

**Dilution:** Minimum **7:1 water-to-product ratio**

**Equipment Compatibility:** Ideal for **low-volume ride-on sprayer systems**



Multipurpose  
Fertilizer  
+ Micronutrients  
+ Biostimulants

## Low-N Fertility for Turf, Trees, Shrubs & Seed Establishment

**9-0-1 GreeneStart™** is a **versatile, low-nitrogen fertilizer** that goes far beyond basic feeding. Packed with essential **micronutrients** and fortified with **soil-enhancing biostimulants**, this balanced formula is ideal for **turf recovery, seeding, and plant establishment** — delivering fast results without stress or burn.

### Why Choose GreeneStart™?

- ✓ **Low-N, High-Impact** – Perfect for sensitive or stressed turf during heat and drought
- ✓ **Seeding Safe** – Accelerates germination and root development without harming seed
- ✓ **All-Purpose Use** – Suitable for turf, landscape beds, shrubs, and trees
- ✓ **Soil-First Approach** – Drives microbial activity and boosts long-term fertility
- ✓ **Full Spectrum Micronutrients** – Delivers **Iron, Sulfur, Magnesium, Manganese, Copper, Zinc** in every application

### Pro Application Guidelines

**Rate:** Apply 9–15 oz per 1,000 sq. ft.  
Delivers 0.11–0.18 lbs of N

**Water Carrier:** Minimum 0.5 gallon per 1,000 sq. ft.

**Equipment Compatibility:**  
Apply with **ride-on sprayers** or backpack sprayers

**Safe for All Turf Types**

Compatible with all Greene County Fertilizer products.



Turf &  
Ornamental  
Fertilizer + 6%  
Chelated Iron

## Rapid Greening Power for Turf, Trees & Ornamentals

**7-0-0 Greene Effect™** is a **high-iron turf and ornamental fertilizer** designed to deliver a fast, visible green-up with low nitrogen input. Featuring **citric acid chelated iron** for superior plant absorption and safety, this formula is your go-to solution for **correcting chlorosis**, enhancing turf color, and supporting stressed plants throughout the growing season.

### Key Benefits

- ✓ **Deep Green Color Fast** – The perfect fix for **chlorosis** and pale turf
- ✓ **6% Chelated Iron** – Powered by **citric acid chelation** for enhanced uptake and effectiveness
- ✓ **Low Nitrogen Input** – 7% N promotes color without aggressive growth
- ✓ **Cool & Warm Season Versatility** – Works year-round as a **seasonal color enhancer**
- ✓ **Flexible Blending** – Pairs exceptionally well with **0-0-2 MicroGreene™** and other GCFC products

### Pro Application Guidelines

**Rate:** Apply 3–12 oz per 1,000 sq. ft. depending on turf needs and desired color response

**Water Dilution:** Minimum 7:1 water-to-product ratio

**Equipment Compatibility:**  
Suitable for **ride-on sprayers** and foliar application systems

**Safe for All Turf Types**

**Great for Ornamental Plants, Trees & Landscape Beds**

**Instant Impact. Long-Lasting Color. Trusted Results.**



Professional Turf Fertilizer  
for Resilient Growth  
& Root Strength

### Balanced Nutrition + Soil Health for Turf, Trees & Ornamentals

**5-0-1 ProGreene™** is a **complete, low-input fertilizer** built for turf professionals seeking **reliable color, deeper roots, and soil vitality**. Ideal for cool and warm-season grasses, trees, shrubs, and landscape beds, this formula strengthens turf during the most biologically active periods — **without overstimulating growth or compromising drought safety**.

#### Why Choose ProGreene™?

- ✓ **Safe, Consistent Feeding** – Low N ensures excellent color without surge growth
- ✓ **Boosts Root Mass & Depth** – Encourages drought resilience and root anchoring
- ✓ **Microbial Activity Support** – Stimulates beneficial soil life for long-term fertility
- ✓ **Cool Season Performance** – Safe for non-irrigated lawns during dry conditions
- ✓ **Warm Season Flexibility** – Excellent for summer feedings and soil remediation
- ✓ **Tree & Shrub Friendly** – Great for **soil (non-foliar)** applications in plant beds

#### Pro Application Guidelines

**Lawns:** Apply up to **15 oz per 1,000 sq. ft. (5 gallons per acre)** Reapply every **4 weeks as needed** throughout the growing season

**Greens & Tees:** Apply **1 gallon per acre weekly** or **2 gallons bi-weekly**

**Dilution Rate:** Minimum **7:1 water-to-product ratio**

**Safe for All Turf Types**



Liquid Fertilizer for  
Ornamentals, Tropicals,  
Shrubs & Trees

### Low-Input, High-Impact Feeding for Health, Color & Recovery

**4-0-2 FloraGreene™** is a **complete, micronutrient-rich fertilizer** designed for a wide range of **landscape plants, flowering ornamentals, palms, tropicals, shrubs, and trees**. This low-input liquid blend is engineered for **efficient foliar absorption** through the **leaf, stem, and cambium layer**, delivering vital nutrients directly into the plant's circulatory system — **without the risk of burn**.

#### Why Choose FloraGreene™?

- ✓ **Low-Input Foliar Feeding** – Effective and safe, even for sensitive ornamentals
- ✓ **Rapid Nutrient Uptake** – Absorbs through foliage and bark for fast results
- ✓ **Safe in High Heat** – Switch to soil application when temps exceed 80°F
- ✓ **Comprehensive Micronutrient Package** – Delivers **Iron, Sulfur, Magnesium, Manganese, Copper, Zinc**
- ✓ **Zero Burn Risk** – Gentle on stressed or delicate plant material
- ✓ **Compatible with key biostimulants and turf solutions**

#### Pro Application Guidelines

**Healthy Trees, Shrubs & Ornamentals:** Mix **1 pint of FloraGreene™ in 5 gallons of water** Covers approx. **2,000 sq. ft. of foliage surface area**

**Distressed Plants & New Plantings:** Mix **1 pint FloraGreene™ + 8 oz MicroGreene™ (0-0-2)** in 5 gallons of water. Apply to **2,000 sq. ft. of foliage**

**Temperature Considerations:** Use **foliar application under 80°F** Use **soil drench method above 80°F**



Potassium  
Phosphate  
Fertilizer  
for Turf, Trees  
& Ornamentals

### Stress Shielding + Potassium Support + Foliar Staying Power

0-0-31 GreenePhite™ is a **liquid potassium phosphite fertilizer** formulated for use as a **foliar spray or soil drench**. Designed to support plants during **periods of stress**, this powerful phosphite-based solution enhances resilience, improves metabolic activity, and provides critical potassium nutrition — all while delivering superior **leaf adhesion and adjuvant-like benefits**.

### Why Choose GreenePhite™?

- ✓ **High Potassium (K) Power** – Delivers **31% soluble K** for improved drought tolerance, hardiness, and recovery
- ✓ **Phosphite Efficiency** – Activates internal plant defense and stress response pathways
- ✓ **Foliar Stick & Stay** – Remains on leaf surfaces longer than typical foliar products
- ✓ **Built-in Spray Adjuvant Benefits** – Improves droplet adhesion and distribution for enhanced coverage
- ✓ **Safe for All Turf Types** – Trusted by professionals for greens, fairways, lawns, trees, and ornamentals

### Pro Application Guidelines

**Flexible Use** – May be applied as a **foliar spray** or **soil drench**

**Coverage Areas:** **Turf (cool & warm season)**  
**Ornamentals, Trees, Shrubs**  
**Greenhouse & Nursery Crops**

**Mixing & Rates:** Application rates vary by crop type — **always follow label directions** for precise usage.



Potassium  
Turf  
Fertilizer

Liquid Potassium Carbonate for Turf, Ornamentals, Shrubs & Trees

0-0-25 GreeneKick™ is a **high-purity, chloride-free potassium fertilizer** formulated for foliar and soil applications. Featuring **100% soluble potassium from premium potassium carbonate**, GreeneKick™ is the ideal solution for **correcting K deficiencies**, boosting **stress tolerance**, and supporting **vital plant processes** throughout the growing season — all with a **low salt index** and **zero chloride risk**.

### Why Choose GreeneKick™?

- ✓ **Corrects Potassium Deficiencies Fast** – Supplies 25% (K) for rapid uptake via **foliar or root pathways**
- ✓ **Dual Efficacy** – Apply to foliage **and** soil for accelerated performance and lasting results
- ✓ **Low Salt Index** – Safe for sensitive plants and high-frequency use
- ✓ **No Chlorides** – Eliminates the risk of soil salt buildup
- ✓ **Versatile Crop Use** – Perfect for **turf, tropicals, ornamentals, shrubs, and trees**

### Pro Application Guidelines

**Use When:** Potassium deficiency is observed **or** as part of a regular fertility schedule

**Application Types:** **Foliar Spray** – Quick uptake for visual response and stress recovery  
**Soil Drench / Root Feeding** – Long-term correction and nutrient loading

**Coverage Areas:** **Turfgrass (cool & warm season)**  
**Tropicals & Ornamentals**  
**Shrubs & Trees**

**Mixing & Rates:** Rates vary by plant type and application method — **always follow label instructions**.



The Supercharged  
Kelp-Infused  
Micronutrient Solution

0-0-2 MicroGreene SK™ is a **fortified version of MicroGreene™**, enhanced with **50% more cold-water sea kelp** for even greater plant response, improved nutrient efficiency, and accelerated recovery in turf and ornamentals.

### Why MicroGreene SK™?

- All the benefits of MicroGreene™ — with **50% more kelp**
- Ideal for **high-stress turf, new installations, and mid-summer recovery**
- Delivers stronger biological response and faster visual improvement

**Turf-Safe. Soil-Smart. Ordinance-Compliant.**



**Micronutrient Fertilizer  
+ Soil Amendment  
+ Biostimulant**

0-0-2 MicroGreene™ is a **versatile, all-in-one micronutrient fertilizer and soil amendment** designed to deliver essential trace elements and biostimulants to **support plant vigor, root development, and soil function**. Built for year-round use and compliant with **fertilizer ordinances**, it's your go-to solution when nitrogen and phosphorus applications are restricted.

### Why Choose MicroGreene™?

- ✓ **Fertilizer Ordinance Compliant** – 0-0-2 formula allows legal applications during N & P blackout periods
- ✓ **Full Micronutrient Profile** – Supports plant health across all turf types
- ✓ **Soil-First Focus** – Boosts **organic matter** and **microbial activity**
- ✓ **Root Building Power** – Increases root mass, depth, and stress tolerance
- ✓ **Biostimulant-Infused** – Enhanced with **humic acid** and **cold-water kelp** for superior nutrient response

Greene County  
Fertilizer Company®



## SPECIALTY PRODUCTS

- Full Line of Liquid Fertilizers & Specialty Products
- High Performance Plant Nutrients
- Custom Liquid Fertilizer Blending
- Complete Products
- Soil Amendments
- Granular Program? We Can Make it Better with our Specialty Products.

**Grow your business,  
we'll grow your turf**



Premium Liquid  
Soil Breakthrough  
Formula

### Advanced Root Zone Oxygenation + Surfactant Action + Biostimulant Power

N-Ext Air-8™ PRO is the **next evolution in liquid aeration**, engineered for turf professionals who demand deeper rooting, greater oxygen flow, and superior soil structure improvement — **without mechanical disruption**. By combining **biostimulants**, a **specialized surfactant system**, and **highly oxidizing compounds**, Air-8™ PRO delivers the **breakthrough performance** your lawn care program has been missing.

### Why Choose Air-8™ PRO?

- ✓ **Professional-Strength Liquid Aeration** – Penetrates deeper, faster with advanced chemistry
- ✓ **Root Zone Optimization** – Enhances soil porosity, oxygenation, and water infiltration
- ✓ **Proprietary Surfactant Blend** – Drives deeper penetration and improves product mobility
- ✓ **Biological Activation** – Stimulates microbial activity and root development for lasting improvement
- ✓ **Use at Key Growth Stages** – Maximize turf performance when it matters most

### What It Does Best

- Expands root mass and rooting depth
- Enhances oxygen exchange and water movement
- Promotes deeper nutrient uptake and stronger stress tolerance
- Integrates easily into any fertility or soil health program



Liquid Aeration Technology  
for Turf & Soil Health

Unlock Your Soil. Oxygenate  
the Root Zone. Improve  
Nutrient Efficiency.

N-Ext Air-8™ is a **biologically active liquid aeration solution** engineered to **loosen compacted topsoil**, increase **root zone oxygenation**, and stimulate **deeper rooting** in turf systems. Powered by **oxidizing agents** and **targeted biostimulants**, Air-8™ delivers proven soil-opening results — backed by **university trials** — without mechanical disruption.

### Why Choose Air-8™?

- ✓ **Opens Compacted Soils** – Improves oxygen flow and root expansion without mechanical aeration
- ✓ **Biostimulant Driven** – Activates soil biology for long-term fertility enhancement
- ✓ **Scientifically Validated** – University-tested to promote soil porosity and root mass development
- ✓ **Flexible Use Rates** – Customize based on seasonal needs or as a carbon-based program additive
- ✓ **Safe for All Turf Types** – Ideal for residential, commercial, and athletic turf programs

### Dual Purpose Application Rates

#### High-Rate Aeration (Spring & Fall)

- **6–9 oz per 1,000 sq. ft.**
- Delivers a **chemical reaction at the soil surface** and **turf root zone**, promoting loosening and oxygen infiltration
- Combine with **N-Ext RGS™** for even greater rooting and biological activity

#### Low-Rate Fertility Additive (Anytime Use)

- **3 oz per 1,000 sq. ft.**
- Use as a **carbon-based supplement** to improve nutrient efficiency, soil structure, and CEC throughout the growing season



Biological Thatch  
Digester + Soil  
Conditioner

## Accelerate Thatch Breakdown. Feed the Soil. Strengthen the Turf.

**N-Ext D-thatch™** is a **liquid thatch-digesting solution** engineered to reduce surface organic buildup when mechanical dethatching isn't possible — whether due to turf type, timing, or environmental stress. By stimulating **microbial activity** and generating **surface-level biological heat**, D-thatch™ helps compost thatch layers into a **usable food source** for the turf, all while boosting root depth and soil function.

### Why Turf Pros Choose D-Thatch™

- Biological Thatch Breakdown** – Reduces excess organic matter while recycling nutrients back into the soil
- No Machines Needed** – Ideal for cultivars or seasons where mechanical dethatching isn't feasible
- Soil-Friendly** – Enhances microbial populations and organic cycling at the surface
- Root-Boosting Biostimulants** – Increases root mass and depth for stronger turf
- Great for Heat/Drought Stress** – Supports turf resiliency during extreme conditions

### Dual-Purpose Application Rates

#### High Rate (6–9 oz / 1,000 sq. ft.)

- Use during **summer** to aggressively compost thatch
- Helps turf recycle dead material as a **slow-release nutrient source**

#### Low Rate (3 oz / 1,000 sq. ft.)

- Use **anytime during the growing season**
- Functions as a **carbon-based biostimulant** to improve nutrient efficiency, soil fertility, and turf vigor



Liquid Humic Acid  
for Turf, Trees,  
Ornamentals  
& Soil Health

### The Foundation of Fertile Soil Starts Here

**N-Ext Humic12™** is a high-concentration **liquid humic acid** derived from premium humate sources — delivering critical carbon compounds that fuel **soil biology, nutrient retention, and plant performance**. As a cornerstone of any soil-first fertility strategy, Humic12™ enhances both **short-term plant response** and **long-term soil health** across all turf and landscape environments.

### Why Use Humic12™?

- Increases Root Mass & Depth** – Stimulates early and sustained rooting
- Boosts Chlorophyll Production** – Enhances color and photosynthetic activity
- Improves Nutrient Uptake & Efficiency** – Chelates minerals for better plant availability
- Builds Soil Structure** – Loosens compacted soils and improves water retention
- Improves Fertility & CEC** – Enhances soil's ability to hold and exchange nutrients
- Mixes Easily** – Fully compatible with fertilizers, micronutrients, and most GCFC liquids

### Pro Application Guidelines

**Use On:** All **turfgrass, landscape beds, trees, shrubs, and ornamentals**

**Timing:** Apply **anytime during the growing season**

*Ideal for pre-seeding, in-season maintenance, or post-stress recovery*

### Application Methods:

- **Turf Spray** – As a foliar/soil drench combination
- **Soil Drench** – Targeted root zone application

*Mixing rates vary – follow label instructions for specific crop and program needs*



**Root Growth Stimulant  
+ Soil Conditioner**  
**Biostimulant Power for  
Stronger Turf, Deeper Roots  
& Stress Resilience**

**N-Ext RGS™ (Root Growth Stimulant)** is the **cornerstone of biologically balanced fertility programs**, designed to ignite **root mass expansion**, improve **soil health**, and help turf withstand **heat and drought stress**. Built with **premium humic acids and cold-water sea kelp**, RGS™ enhances nutrient availability, buffers nitrogen release, and drives oxygen into the root zone — making it the *missing link* in many fertility strategies.

### Why Choose N-Ext RGS™?

- ✓ **Accelerates Root Development** – Increases both root mass and rooting depth
- ✓ **Enhances Stress Tolerance** – Reduces plant pressure during heat, drought, and compaction
- ✓ **Improves Nutrient Uptake** – Delivers oxygen to the soil and increases microbial activity
- ✓ **Nitrogen Buffering** – Slows and **extends nitrogen release** for consistent feeding
- ✓ **Boosts Color Response** – Sea kelp and humic acid stimulate **chlorophyll production**
- ✓ **Tank Mix Ready** – Integrates easily into existing programs with **liquid fertilizers or micronutrients**

### Pro Application Guidelines

**Rate:** Apply 3–6 oz per 1,000 sq. ft. depending on program goals

**Timing:** Use throughout the growing season or during high-stress periods

**Application Methods:** Compatible with **ride-on sprayers, backpack sprayers**, or fertigation systems

Mixing is simple – no clogging or settling issues



**Stress Reducer • Root & Bloom Enhancer • Cold-Water Kelp Extract**  
**Power to Boost Turf, Ornamentals & Landscape Health**

**N-Ext Sea-K™** is a **highly concentrated seaweed extract** sourced from the **cold waters of the North Atlantic**, formulated to deliver a powerful dose of natural plant hormones, including **Auxins, Gibberellins, and Cytokinins**. This low-input solution helps turf, trees, ornamentals, and flowering plants **withstand stress**, build **deeper roots**, and improve **color, resilience, and bloom activity** across all growing conditions.

### Why Use Sea-K™?

- ✓ **Packed with Natural Growth Hormones** – Supports healthy cell division, elongation, and tissue regeneration
- ✓ **Stress Fighter** – Increases resistance to **drought, pests, and environmental extremes**
- ✓ **Color Enhancement** – Deepens green pigmentation and improves overall plant vigor
- ✓ **Rooting & Bloom Support** – Encourages both underground development and above-ground flower production

## TANK CONDITIONERS

### Optimize Every Tank

Whether you're dealing with hard water, sensitive chemistries, or custom tank mixes, **N-Ext BufferUp™** and **BufferDn™** give you full control over spray solution pH — ensuring **compatibility, stability, and performance** with every application.



Raises pH of water and tank mixes for **alkaline-sensitive chemistries**



Lowers tank mix pH for better **product stability and solubility**



## Formula A

### Soil Activation + Root Expansion + Biological Acceleration

**Honey Badger Custom Blend™ Formula A** is a high-impact additive engineered to **wake up compacted, tired, or unresponsive soils**. This powerful blend combines three of our most proven products — **N-Ext Air-8™, N-Ext Sea-K™, and N-Ext D-Thatch™** — into a single, easy-to-use formula designed to deliver **oxygenation, rooting, and microbial activation** faster than ever before.

#### Why Choose Formula A?

- Breaks Soil Compaction** – N-Ext Air-8™ opens tight soils and increases oxygen exchange
- Stimulates Root Development** – N-Ext Sea-K™ drives deeper rooting and enhances stress tolerance
- Boosts Soil Biology** – N-Ext D-Thatch™ fuels microbial activity and accelerates nutrient cycling
- Quicker Soil Response** – Ideal for new turf, construction-damaged soils, or cold-start conditions
- Versatile Use** – Works across turf types and installation methods; safe for seeding, sod, and hydroseeding

#### Pro Application Guidelines

##### Standard Use Rate:

**9 oz per 1,000 sq. ft.**

Dilute with water at a **minimum 7:1 ratio**

## Formula H Soil Recovery + Organic Matter Builder + Biostimulant Booster

**Honey Badger Custom Blend™ Formula H** is a powerful blend of **N-Ext Humic12™, Sea-K™, and D-Thatch™**, formulated to **rebuild soil health, restore organic matter, and jumpstart biological activity** in depleted or drought-stricken soils. Whether you're establishing new turf, recovering stressed lawns, or enhancing your existing fertility program, **Formula H delivers deep soil activation** when and where it's needed most.

#### Why Choose Formula H?

- Recharges Depleted Soils** – Ideal for **low-organic matter and drought-affected areas**
- Built on 12% Humic Acid** – From N-Ext Humic12™ for deeper rooting and better nutrient retention
- Sea Kelp + Biostimulants** – Enhanced with Sea-K™ and D-Thatch™ to promote microbial activity, rooting, and stress tolerance
- Improves Water Management** – Increases soil structure and moisture-holding capacity
- Versatile Compatibility** – Safe to mix with most **fertilizers, herbicides, insecticides, and fungicides**

#### Pro Application Rates & Timing

**Standard Maintenance Use: 3 oz per 1,000 sq. ft.** – Apply **anytime** throughout the season for soil health and program support

**Fertility Program Additive: 6–9 oz per 1,000 sq. ft.** – Combine with your regular fertilizer applications

**Sod Installation & Dry Soil Recovery: 15 oz per 1,000 sq. ft.** – Apply after sod install or in drought-stressed areas for rapid root anchoring and soil restoration

**Hydroseeding: 5 gallons per 500 gallons** of finished hydroseed mix. Boosts germination, improves moisture retention, and accelerates biological response

**Initial Visit on Poor Soils: 15 oz per 1,000 sq. ft.** – Kickstart soil response and recovery for new customers with visibly poor soil conditions



# Triple Threat

**Soil Penetration • Biological Activation • Stress Defense**

**Honey Badger Custom Blend™ Triple Threat** is the **ultimate all-in-one soil solution**, combining the **biological power of Formula A**, the **organic matter rebuilding of Formula H**, and now — the inclusion of a **high-performance soil surfactant**. This advanced blend delivers **oxygenation, rooting, microbial activation**, and now **enhanced soil penetration and water movement**. It's the most aggressive approach yet for **rebuilding stubborn, compacted, or drought-weary soils** from the ground up.

## Why Triple Threat?



**The Power of Honey Badger A + H** – Combines:

- **N-Ext Air-8™** – Liquid aeration and oxygenation
- **N-Ext Sea-K™** – Stress tolerance and root stimulation
- **N-Ext D-Thatch™** – Microbial activation and thatch composting
- **N-Ext Humic12™** – Soil conditioning and organic matter enhancement



**Now Enhanced with Surfactant Technology** – Unlocks tighter soils, improves **water infiltration, distribution, and retention** in the root zone



**Three Modes of Action in One Application**

- **Physically breaks up compaction**
- **Biologically activates the soil**
- **Chemically enhances penetration and delivery**

## Recommended Use Cases

- New turf installations (sod, seed, or hydroseeding)
- Compacted or disturbed construction soils
- Drought-stressed or hydrophobic lawns
- Ornamental beds or landscape recovery programs
- First-round applications to jumpstart poor soil profiles

# Charisma™ Granular Top Dress

**Calcium • Sulfur • Biochar • Humic Acid • Compost**  
— All in One

**Charisma™ Granular Top Dress** is a **dynamic, homogenous granular amendment** engineered to deliver a powerful combination of **plant-available calcium, sulfur, biochar, humic acid**, and **compost** — in a single application. Designed for **topdressing programs**, this all-in-one blend enhances **soil structure**, boosts **nutrient availability**, and promotes **biological activity** for long-lasting turf and landscape health.

## Key Benefits

- ✓ **Plant-Available Calcium & Sulfur** – Supports strong cell structure and nutrient transport
- ✓ **Biochar-Enriched** – Improves soil porosity, water retention, and microbial habitat
- ✓ **Humic Acid Infusion** – Enhances nutrient uptake and cation exchange capacity
- ✓ **Compost-Based** – Adds organic matter to fuel soil biology and fertility
- ✓ **Homogenous Granule** – Ensures uniform distribution with every application

## Ideal For

- Topdressing lawns, fairways, or athletic fields
- Amending **low-organic matter or nutrient-deficient soils**
- Improving **water-holding capacity** and **soil tilth**
- Building **long-term soil health** and **plant resilience**

## Topdress with Confidence

Whether you're restoring tired turf or building elite soil health from the top down, **Charisma™ Granular Top Dress** delivers a **complete solution** in every granule.

**One Pass. Full Package. Proven Performance.**

# SOIL SURFACTANTS

- Powerful Moisture Management Tools
- Excellent Wetting, Capture and Rewetting
- Affordability for any Program
- Advanced Tech for Superior Results.

Grow your business,  
we'll grow your turf

## Captiv8<sup>TM</sup> PRO<sup>™</sup>

Soil Surfactant & Wetting Agent

Captiv8<sup>TM</sup> PRO is a high-performance **soil surfactant and wetting agent**, engineered for elite turf surfaces but priced for widespread use in **lawn care and landscape programs**. Powered by a proprietary blend of **100% Alkoxylated Polyols and Humectants**, Captiv8<sup>TM</sup> PRO delivers **atmospheric moisture capture, dew management, and deep soil infiltration** — all without the need for immediate watering-in.

### Why Captiv8<sup>TM</sup> PRO?

- ✓ **Professional Performance** – Delivers up to **8 weeks** of water management per application
- ✓ **Humidity-Responsive** – Attracts and utilizes atmospheric moisture to **extend hydration**
- ✓ **No Burn Risk** – Safe for use on all turf types, even in low-volume spray applications
- ✓ **No Immediate Water-In Needed** – Flexible scheduling, ideal for turf crews and LCOs
- ✓ **Enhances Plant & Soil Infiltration** – Promotes better water use efficiency and stress protection

### Pro Application Guidelines

- **General Turf & Lawn Applications**
- **Rate:** 6–8 oz per 1,000 sq. ft.
- **Carrier Volume:** 2 gallons of water
- **Frequency:** Every 6–8 weeks or as needed

### Use On:

- Greens & Tees
- Fairways & Bunker Faces
- Collars & Sports Fields
- Parks, Commercial Sites & Residential Lawns
- Overseeding, Sprigging & Sodding

Product is **safe for all turf types** and can be used across **all turf management environments**, from golf to homeowner lawns.



Hydr8 PRO Liquicure™ is a **next-generation soil surfactant** formulated with a powerful **PEG-PPG Co-Block Polymer**, enhanced with **fulvic acid** and **cold-water kelp** for improved **nutrient uptake, deeper rooting, and turf resiliency**. Unlike traditional wetting agents, Hydr8 PRO goes beyond infiltration — it works biologically and chemically to **transform soil-water interaction, reduce hydrophobicity, and maximize irrigation efficiency**.

### Why Choose Hydr8 PRO Liquicure™?

- ✓ **Elite Surfactant Performance** – Penetrates hydrophobic soils and improves water movement
- ✓ **Extended Rewetting Capability** – Long-lasting control with improved **rewetting performance**
- ✓ **Biological Bonus** – Includes **fulvic acid** and **kelp** to support microbial activity, rooting, and nutrient absorption
- ✓ **Low Rate, High Return** – Only **1.5 oz per 1,000 sq. ft.** for month long flexibility
- ✓ **Safe & Flexible** – Compatible with all turf types and fertility programs

### Pro Application Guidelines

**Rate:** 1.5 oz per 1,000 sq. ft.

**Frequency:** Apply every 30–45 days or as needed based on environmental stress and turf conditions

**Water Carrier:** Standard tank mix with water

**Application Methods:** Ride-on sprayers, Hose-end or pump sprayers, Commercial tank sprayers, Fertigation and most irrigation systems



Hydr8 EXT™ is a professional-grade **soil surfactant and wetting agent** formulated with **100% Alkoxylated Polyols**, engineered to **combat water repellency, reduce localized dry spots, and improve moisture movement** through the soil profile. With protection lasting **up to 45 days**, Hydr8 EXT™ is the ideal preventative tool for **lawns, sports turf, and commercial properties** — priced for every-day use in lawn care programs.

### Why Choose Hydr8 EXT™?

- ✓ **45-60 Day Protection** – Provides extended performance to manage dry-down cycles and drought onset
- ✓ **Improves Water Infiltration** – Breaks surface tension and drives uniform hydration through the root zone
- ✓ **Reduces Localized Dry Spots (LDS)** – Restores consistent moisture where turf suffers most
- ✓ **No Burn Risk** – Safe for all turf types and can be applied without immediate watering-in

### Pro Application Rates

#### Preventative Program

- **Rate:** 4–6 oz per 1,000 sq. ft.
- **Timing:** Every 6–8 weeks
- **Frequency:** Apply at least **2 applications** for best results

#### Active Drought Conditions

- **Rate:** 6–8 oz per 1,000 sq. ft.
- **Timing:** Every 6–8 weeks
- **Frequency:** Minimum **2 applications** recommended

#### Localized Dry Spot Treatment

- **Rate:** 2–4 oz per 200 sq. ft.
- **Timing:** Every 4–6 weeks
- **Frequency:** Apply at least **twice** to see full recovery



### Block Polymer Technology • Dual-Action Water Management • Season-Long Turf Support

Hydr8 MRG™ is a **granular soil surfactant and wetting agent** formulated with advanced **block polymer technology** to combat water repellency, optimize moisture distribution, and enhance nutrient availability in the soil profile. Designed for **season-long performance**, this innovative product supports turf and plant health from **early spring activation** to **late-season recovery** — all while enriching the soil with **biologically supportive compounds**.

### Key Benefits

- ✓ **Dual-Action Delivery** – Reduces water surface tension and attaches to hydrophobic soil particles to drive water deep into the root zone
- ✓ **Moisture Re-Wettability** – Reactivates with multiple irrigations for **45–60 days of performance**
- ✓ **Maximizes Water Efficiency** – Reduces pooling, runoff, and localized dry spots by improving water distribution
- ✓ **Soil Biology Support** – Encourages soil structure improvement and nutrient uptake
- ✓ **All-Season Flexibility** – Use for **spring mineralization**, **summer stress relief**, or **fall preparation**

### Unique Chemistry

- **Block Polymer Surfactant** – Treats **soil and water** to penetrate tight or hydrophobic profiles
- **Self-Rewetting Formula** – Continues to perform through repeated irrigation cycles
- **Enhanced Soil Penetration** – Improves infiltration and reduces water loss from runoff or evaporation



Activ8™ is a high-performance **granular soil conditioner** crafted from **reacted leonardite humic acid**, combined with **calcium and sulfur**, and delivered in a **homogeneous, dust-free prill**. Engineered to **improve soil structure, boost biological activity, and enhance nutrient exchange**, Activ8™ is ideal for turf, crops, and landscape applications that demand **deep soil activation and long-term fertility gains**.

### Key Benefits

- ✓ **Reacted Leonardite Humic** – Supports microbial life, enhances nutrient chelation, and builds CEC
- ✓ **Homogeneous Granule** – Even distribution ensures consistent results across any spread pattern
- ✓ **Calcium-Enriched** – Promotes strong cell development and improved soil tilth
- ✓ **Sulfur for Soil Health** – Supports enzymatic activity and assists in pH buffering
- ✓ **Improves Water Infiltration** – Enhances soil porosity and moisture-holding capacity

### Application Highlights

- Easy-to-spread **granular format** — compatible with broadcast or drop spreaders
- Apply **any time of year** as part of a soil health or fertility enhancement program
- Excellent for **high pH, compacted, or biologically depleted soils**

### Ideal Use Cases

- Golf courses, sports turf, and sod farms
- Residential and commercial lawns
- Agricultural soils under fertility stress
- Renovation and reclamation of compacted or construction-damaged soils

## CUSTOM FERTILIZER BLENDS FOR YOUR PROJECT

### Why Choose a Custom Blend?

**Every lawn, landscape, or field is different.** A one-size-fits-all fertilizer can't deliver the results your soil, grass, or plants truly need. That's why we create **custom fertilizer blends** based on your goals, your properties, and your soil, **your dream mix**

### What We Offer:

- ✓ **Tailored NPK Ratios** – Targeted formulas based on turf type, crop, or soil test data
- ✓ **Micronutrient Inclusion** – Iron, Sulfur, Magnesium, Manganese, Zinc & more as needed
- ✓ **Liquid & Granular Options** – Delivered in a format that works with your equipment
- ✓ **Biostimulants Available** – Humic acid, sea kelp, carbon, and other soil activators
- ✓ **Seasonal Adjustments** – Spring green-up, summer stress, fall recovery, and winter prep

### How It Works:

- **Assessment** – We review your turf type, performance goals, and soil (optional testing available)
- **Blend Design** – Our experts formulate a precise nutrient package for your property
- **Delivery** – Your blend is prepared in liquid or granular form and ready for application
- **Support** – We provide application guidance and seasonal adjustments as needed

**Perfect For:** Lawn Care Companies  
Golf Courses & Athletic Fields  
Landscapers & Property Managers  
Agricultural Growers  
Sod Farms & Nurseries

## PACKAGING OPTIONS

- **Liquid Blends:** Totes, drums, jugs
- **Granular Blends:** Bulk, bags, topdress-ready

### Let's Build your Blend

Ready to take your turf or crop to the next level? Contact us today for a custom quote and nutrient consultation

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## UNITS

- 275 gallon IBC tote
- 5 gallon buckets
- 2.5 gallon jugs
- 1 gallon bottles

### 5 gallon buckets

- 1 pallet equals 36 buckets • 180 gallons

### 2.5 gallon jugs

- 1 case equals 2 jugs
- 1 pallet equals 36 cases • 180 gallons

### 1 gallon bottles

- 1 case equals 4 bottles
- 1 pallet equals 48 cases • 192 gallons

Call for quote: Truck Load • Tanker • Intermodal



# Grow Your Business. We'll Grow Your Turf.



At **Greene County Fertilizer Company**, we specialize in liquid nutritionals that do more than feed plants — they enhance soil fertility, build topsoil, and drive sustained results season after season.

Our products are engineered for performance, whether you're working under **strict fertilization regulations** or enhancing an existing fertility program. From turf to ornamentals, our solutions deliver **stand-alone excellence** or serve as **powerful supplements** to your current approach.

All Greene County Fertilizer products are proudly manufactured in **our own facility and corporate headquarters in Greensboro, Georgia** — where quality, consistency, and innovation are at the core of everything we do.

**Discover the Difference at**  
**[GreeneCountyFert.com](http://GreeneCountyFert.com)**