



AgTek



Grower's Guide

Innovating Agriculture,
Empowering Farmers,
Leading the Future.

AgTek360.com

AgTek



Our 360 Approach

Harnessing the Carbon Cycle for a Greener Future

At the heart of our 360 approach is the carbon cycle — the cornerstone of sustainable farming. From photosynthesis, where plants capture atmospheric carbon dioxide, to the decomposition of organic matter, which returns nutrients to the soil, every stage is vital for soil enrichment and ecosystem health.

Our crop enhancement products optimize this cycle by promoting plant development and increasing organic carbon in the soil. By integrating humic acids, beneficial microbes, and specialized plant extracts, we improve soil structure, boost microbial activity, and enhance the soil's capacity to store carbon. These efforts contribute to long-term environmental resilience and a carbon - positive future.

Sustainable Agriculture

By aligning these methods with innovative agricultural solutions, AgTek360 enhances farm productivity while prioritizing soil health, ecosystem vitality, and carbon sequestration. We empower growers with tools and knowledge to nurture the land, achieve higher yields, and secure a sustainable future for agriculture.



Innovating Agriculture, Empowering Farmers, Leading the Future.

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Your Growth, Our Focus: Our Commitment to You

Expert Support

Our team of agricultural experts is here to support you at every step. From selecting the right products to implementing best practices, we're dedicated to your success.



Trusted quality

With AgTek360, quality isn't just a promise; it's our standard. We rigorously test our products to ensure they meet the highest standards of efficacy and safety.



Partners in Growth

Your growth is our goal. We partner with you to navigate the complexities of modern agriculture, providing the tools and knowledge needed for your farm to flourish.



PRIMARY NUTRIENTS

SECONDARY NUTRIENTS

MICRONUTRIENTS

CARBON

Primary nutrients, secondary nutrients, micronutrients, and carbon are essential for crop development. Each is important to the plant, yet required in vastly different amounts.

NITROGEN (N)

- Promotes chlorophyll production which is essential for photosynthesis
- Increases protein content
- Moves to root surfaces for absorption due to its mobility

PHOSPHORUS (P)

- Captures and converts the sun's energy
- Stimulates root development
- Increases stalk and stem strength
- Improves flower formation and seed production

POTASSIUM (K)

- Enhances enzyme actions aiding in photosynthesis
- Produces grains rich in starch
- Increases root growth and improves drought tolerance
- Reduces water loss and wilting

CALCIUM (Ca)

- Helps form cell walls to strengthen the plant
- Stimulates root and leaf development
- Affects uptake and activity of other nutrients

MAGNESIUM (Mg)

- Acts as a phosphorus carrier
- Improves root growth
- Required for better root formation and thus better nutrient/water efficiency

SULFUR (S)

- Exists in every living cell
- Important in photosynthesis and winter crop hardiness
- Required for synthesis of certain amino acids and proteins
- Necessary for efficient nitrogen fixation in legumes

BORON (B)

- Improves seed set under stressful conditions
- Aids in development of cell walls to increase plant stability

COPPER (Cu)

- Not easily accessed due to its immobility in the soil system
- Necessary to chlorophyll formation
- Catalyzes several other plant reactions

IRON (Fe)

- Acts as an oxygen carrier in nodules of legume roots
- Performs as a catalyst to chlorophyll formation

MANGANESE (Mn)

- Plays vital role in photosynthesis by aiding in chlorophyll synthesis
- Required in higher amounts by soybeans and wheat

MOLYBDENUM (Mo)

- Essential to enzyme systems as a component of plant growth
- Required in larger amounts by legumes due to the symbiotic bacteria living in their root nodules

ZINC (Zn)

- Decreases in availability as soil pH increases
- Aids in synthesis of plant-growth substances and enzyme systems
- Promotes certain metabolic reactions

CARBON (C)

- Encourages a healthy soil system by increasing the cation exchange capacity (CEC), water holding capacity, and improving aeration
- Facilitates the movement of nutrients into the crop more efficiently than fertilizer alone
- Provides food for the microbiome in the soil system

Source: CropNutrition.com

N

K

Mg

B

P

Ca

S

THE KEY TO HEALTHY SOIL

Carbon is one of 17 essential elements required by plants for optimal growth.

Carbon is one of 17 essential elements required by plants for optimal growth. Carbon is essential for healthy soil, sustainable agricultural production as well as air and water quality. When carbon becomes depleted in the soil system, it leads to a low cation exchange capacity (CEC), increased erosion, reduced water holding capacity, and loss of soil structure.

According to the USDA, "The most practical way to enhance soil health today is to promote better management of soil organic matter or carbon (c)."

AgTek360 provides several products that help to increase organic matter, sequester carbon in the soil, and increase nutrient use efficiency. Each product delivers a unique carbon source to soils and crops, either in the form of humic and fulvic substances, a type of microbial food source, or a robust microbial package.

Source: The Andersons



Cu

Fe

Mn

Mo

Zn

C

Six Technologies Working Together to Maximize Crop Performance

No single product or technology can solve every challenge in today's farming environment. The highest-performing operations combine multiple tools—from soil health and plant nutrition to precision agriculture and biological inputs—to improve efficiency, profitability, and long-term sustainability.

At AgTek360, we bring these technologies together into one integrated crop performance strategy.

1. Soil Health

Healthy soils are the foundation of every successful crop.

- Improve soil structure
- Increase water infiltration
- Support microbial activity
- Improve nutrient availability



earthSMART
solutions



SOIL
SYNERGY

6. Continuous Improvement

Every season provides new information.

- Monitor
- Learn
- Measure
- Improve



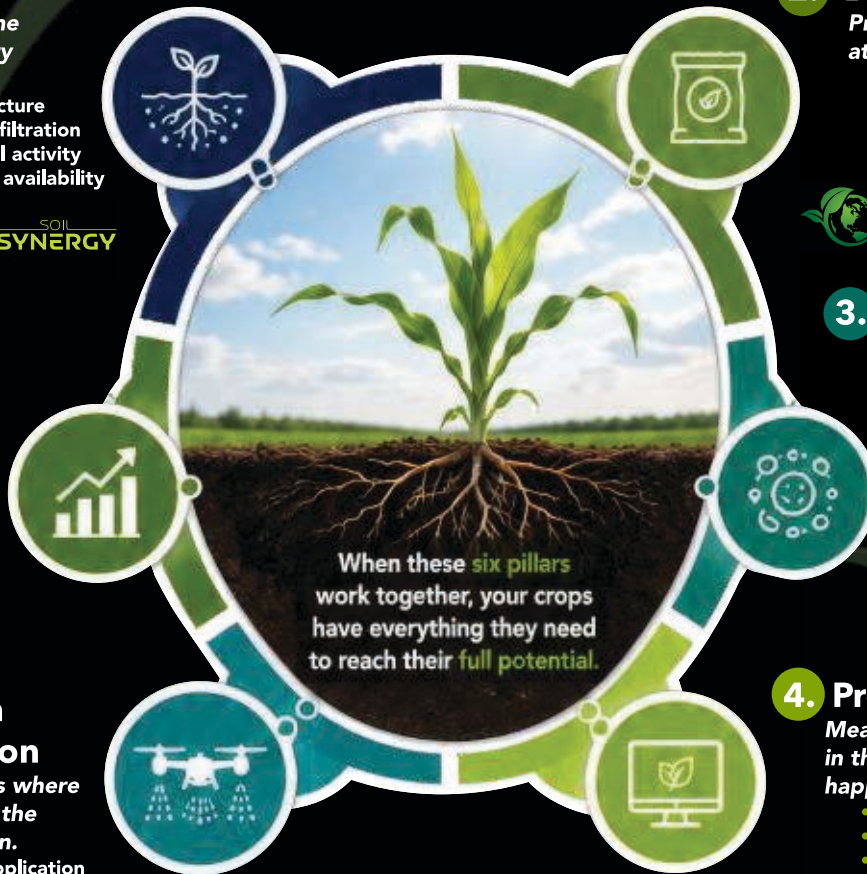
SOIL
SYNERGY

The
Andersons®

5. Precision Application

Place products where they'll deliver the greatest return.

- Ground application
- Drone application
- Variable-rate strategies
- Targeted management



2. Balanced Nutrition

Provide the right nutrients at the right time.

- Starter fertilizers
- Micronutrients
- Foliar nutrition
- Slow-release nitrogen



earthSMART
solutions

The
Andersons®

3. Biological Performance

Support natural biological processes that improve nutrient cycling and plant resilience.

- Humics
- Seaweed
- Beneficial microbes
- Biostimulants



earthSMART
solutions

4. Precision Monitoring

Measure what's happening in the crop—not just what's happening in the soil.

- Leaftech plant analysis
- Tissue testing
- Crop scouting
- Drone imagery



Better Soil. Better Decisions. Better Crops.

Common Crop Challenges & Integrated Solutions



Solving Today's Problems. Growing Tomorrow's Success.

Every field faces unique challenges. The key is choosing the right combination of tools to address the root cause and drive better results.



Poor Emergence

Uneven or poor emergence can limit stand establishment and reduce yield potential.

POSSIBLE CAUSES:

- Cold or wet soils
- Poor seed-to-soil contact
- Low phosphorus availability
- Seed treatment gaps



Nutrient Deficiency

Nutrient deficiencies show up as color changes and reduced plant vigor.

POSSIBLE CAUSES:

- Nutrient tie-up in soil
- Imbalanced fertility
- Low organic matter
- Poor root development

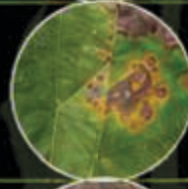


Disease Pressure

Diseases can cause patchy growth, yield loss, and poor plant health.

POSSIBLE CAUSES:

- Excess moisture
- Crop residue
- Susceptible varieties
- Environmental stress



Moisture Stress

Dry pockets or excess moisture can stress crops and reduce performance.

POSSIBLE CAUSES:

- Drought conditions
- Low organic matter
- Poor water holding capacity
- Surface compaction



Compaction

Compacted areas restrict root growth and limit water and nutrient movement.

POSSIBLE CAUSES:

- Heavy equipment traffic
- High soil moisture
- Reduced tillage
- Layered soil structure

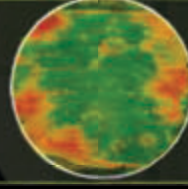


Field Variability

Soil type, organic matter, and topography influence how your crop performs.

POSSIBLE CAUSES:

- Different soil textures
- Variable fertility levels
- Changes in elevation
- Inconsistent management



The visible symptom isn't always the real problem.

AgTek360 combines field observations, plant analysis, crop monitoring, and precision technology to identify the root cause before recommending a solution tailored to your operation.

A Better Approach. Better Results.



OBSERVE

Use field scouting and technology to gather accurate data.



DIAGNOSE

Identify the true cause of the issue, not just the symptom.



RECOMMEND

Match the right products and technologies to your field's needs.



APPLY

Use precision application to place inputs where they'll have the most impact.



MEASURE & IMPROVE

Monitor results, evaluate performance, and continuously improve.



earthsmart
solutions

About EarthSmart Solutions

EarthSmart Solutions is a leader in providing environmentally responsible products and is deeply committed to innovation, eco-friendliness, and sustainability. They offer innovative products meticulously crafted to be safe for plants, animals, and humans, while leaving no adverse impact on the environment. With a dedication to sustainability, their formulations harness naturally occurring ingredients and sustainable sources, from macro and micro nutrients to enzymes and amino acids, nurturing ecosystems and organisms alike.

Renowned for their technically advanced bio-based solutions, they stand at the forefront of supplying environmentally responsible products, setting a standard for future generations.

CLOUT

Herbicide Additive to optimize effectiveness and advance plant growth



DEFENDER

Plant Protector - Provides all-natural defensive protection for crops and harvest yields

ENERGIZE

Stubble Digester - Accelerates post harvest decomposition promoting soil and plant health



in partnership with



INSPIRE

Seed Starter - Liquid bio-stimulant to drive seed germination and accelerate early development



PROPEL

Foliar Fertilizer - Natural broad-spectrum foliar nutrients to elevate plant performance qualities



RESTORE

Soil Builder - Reinstates soil biodiversity and structure to revive depleted ground naturally



SURGE

Pasture Fertilizer - Highly concentrated organic pasture nutrients to enrich grassland quality



Providing **earth-friendly** solutions
for today's modern growers

AgTek360.com



About The Andersons

With a focus on quality, service, & technology, **The Andersons** strives to provide products designed to make work easier, more efficient, & most effective to achieve the highest yields. From a broad range of fertilizers, micronutrients, soil amendments, & organic nutrients, to patented products & technologies, **The Andersons** are committed to delivering next-generation solutions with the highest level of quality & customer service in the industry.

6-24-6 **SLAPSHOT**

80% Orthophosphate. Low-salt, 80/20 ratio of ortho-to-polyphosphate liquid fertilizer that is completely seed safe for in furrow placement

5-16-7-1S

POWER PLAY
with Sweet 'n Eazy

80% Orthophosphate. Balanced starter fertilizer delivering phosphorus, sulfur, & essential nutrients for early-season vigor

6-24-5-1S **FULLCOUNT**

with Sweet 'n Eazy

50% Orthophosphate. Promotes rapid root development, nutrient uptake, & strong crop establishment

8-29-2 **LINEDRIVE**

50% Orthophosphate. High-phosphorus starter formulated to support early root growth & maximize nutrient availability

14-14-3 **TRIPLEPLAY**

40% Slow Release Nitrogen. Balanced fertilizer providing slow-release nitrogen & essential nutrients for consistent crop performance



STARTERS

in partnership with



FOLIAR

0-0-19-6 ASSIST

Liquid Potassium & Sulfur. Chloride-free potassium & sulfur fertilizer designed to support crop health during periods of stress

28-0-0 BREAKOUT

72% Slow-Release Nitrogen. Slow-release nitrogen technology extending nitrogen availability while reducing loss potential

20-0-7.5-5S FACEOFF

72% Slow-Release Nitrogen. Slow-release nitrogen & sulfur blend designed to improve nutrient efficiency & crop performance

10-3-4-0-8C GUARDIAN

Chloride Blend with 51% Slow-Release Nitrogen. Slow-release nitrogen & chloride technology supporting plant health & extended nutrient availability

Bases Loaded - 0.4Cu-.4Fe-1.2Mn-1.9Zn-0.02B

Chelated micronutrient package designed to correct multiple nutrient deficiencies & support crop performance

The Andersons offers a large variety of Micronutrient products such as:

Boron 10%

Prevents & corrects boron deficiencies in all crops & soil types

Copper 7.5%

Fully chelated solution of copper EDTA for prevention or correction of copper deficiencies

Zinc 9%

Fully chelated solution of zinc EDTA for prevention & correction of zinc deficiencies in crops

FULVIC IQ

High purity organic fulvic acid which helps plants to better realize their full genetic potential

Contact us for information on ordering these products.



**MICRO
NUTRIENTS**

join the **REVOLUTION**

AgTek360.com



SOIL SYNERGY

The Power of Humics

About **Soil Synergy**

Soil Synergy was established to be a global leader in the manufacture and retail of premium humic products for North American and global growers. It is their vision to offer innovative, cost-effective, and sustainable products that empower their customers to maximize their soil's potential, boost profitability, and contribute to a more sustainable future.



CHARGE

Raw natural humic substances

Charge Coarse

Large raw organic humic allowing easy handling & slow release



Charge ES

Blend of humic & sulfur providing multi-year slow release

Charge Powder

Raw organic humic powder allowing excellent liquid extractions



Charge Turf

Raw organic humic small granule providing greater nutrient availability



ENERGY

Natural liquid humic formulations and specialty blends

Energy L-12 / L-24

Liquid humic extraction ideal for starter fertilizer applications. Available in 12% or 24% concentrations



Energy L-Fulvic

Highly-concentrated liquid fulvic designed to enhance soil & foliar nutrient applications

Energy L-Fusion

Liquid humic extraction designed for blending with fertilizers to increase efficiency



in partnership with



POWER

Manufactured granular humic substances and specialty blends



Power Coarse

Premium semi-soluble granular humic providing quick & long-term benefits

Power Turf

Premium semi-soluble granular humic providing quick & long-term benefits



Power Sea

Premium gypsum, seaweed & humic blend providing soil health & crop performance benefits

Power Gyp

Premium Granular gypsum supplying calcium & sulfur while improving soil structure & water movement



Power Sul

Premium sulfur, humic & gypsum blend improving soil health, nutrient availability & crop performance



SYNERGY

100% Soluble humic substances and specialty blends



Synergy 95

Soluble humic acid powder designed to produce a liquid concentrate or fertilizer coating

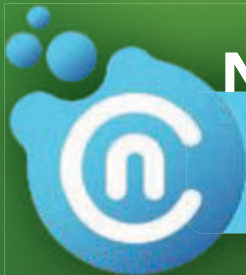
The Power of Humics

NANO-YIELD™

the nanotechnology company

About Nano-Yield™

The seeds for Nano-Yield™ were planted in 1979, beginning as a sod farm. The introduction of nanotechnology into the family run business led to the company subsequently filing its first patent and the discovery of new liquid nano applications for agriculture which saw significant improvements over industry standards. Today Nano-Yield is known as the leading nanoliquid company for agricultural production worldwide.



NanoCOTE CORE™

Nano-coating technology
for granular fertilizer



NanoK®

Nanoliquid technology for
improved potassium efficiency



NanoN+®

Nanoliquid technology for
improved nutrient use efficiency



in partnership with



NanoPhos®

Nanoliquid technology for improved phosphorus efficiency



NanoRise®

Nanoliquid technology for improved nutrient use efficiency



NanoStress®

Nanoliquid delivery of phosphorus & potassium at critical growth stages



OmniPro™

Crop protection enhancer





in partnership with

AGRICULTURAL DRONES



J150

BUILT FOR LARGE-ACRE OPERATIONS

High-capacity performance and advanced technology to help you cover more acres with confidence.



KEY SPECIFICATIONS

 LIQUID TANK CAPACITY:	75 L (20 US GAL)
 GRANULAR TANK CAPACITY:	82 KG (180 LBS)
 SPRAY SWATH WIDTH:	UP TO 15 M (50 FT)
 ACRES PER HOUR (APPROX.):	UP TO 65 ACRES/HR
 TERRAIN FOLLOWING RADAR:	 YES

J70

COMPACT, VERSATILE, AND EASY TO DEPLOY

Lightweight design with powerful performance for maximum flexibility and efficiency



KEY SPECIFICATIONS

 LIQUID TANK CAPACITY:	45 L (12 US GAL)
 GRANULAR TANK CAPACITY:	50 KG (110 LBS)
 SPRAY SWATH WIDTH:	UP TO 11 M (36 ft)
 ACRES PER HOUR (APPROX.):	UP TO 60 ACRES/HR
 TERRAIN FOLLOWING RADAR:	 YES

WHY TERRAIN FOLLOWING MATTERS



EAVISION's advanced terrain-following radar continuously adjusts flight height to match changing field elevations, helping maintain consistent application coverage, reduce drift potential, and improve spray accuracy—even in rolling, uneven terrain.

WHY GROWERS CHOOSE EAVISION



Obstacle
Avoidance
Technology



Access wet and
difficult terrain



Reduce
crop damage



Precision
application



Operate when
timing matters



Backed by
AgTek360
expertise

MOST DRONE COMPANIES STOP HERE



SELL



TRAIN



OPERATE

AG DRONES + AGTEK360 GO FURTHER



ANALYZE



RECOMMEND



APPLY



MEASURE



OPTIMIZE

Ag Drones Inc. is Canada's source for EAVISION agricultural drone technology.
 Powered by AgTek360, Ag Drones combines precision aerial application, crop monitoring, and agronomic expertise to help growers improve efficiency, access difficult terrain, and optimize crop performance.



DRONE TECHNOLOGY
 Ag Drones was created to help growers unlock the full potential of agricultural drone technology.



AGRONOMIC EXPERTISE
 As part of the AgTek360 family, we combine drone technology with crop monitoring, agronomy, & crop input solutions.



GROWER SUCCESS
 Whether you're purchasing a drone, seeking application services, or looking for ways to improve crop performance, our team is committed to helping you succeed.

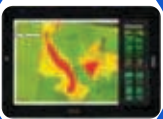


WHY GROWERS WIN WITH AG DRONES

A Complete Crop Performance System

Technology alone doesn't improve profitability. Success comes from combining field intelligence, agronomic expertise, precision application, and continuous measurement.

1



ANALYZE

Identify crop stress, nutrient deficiencies, disease pressure, stand variability, & other field performance issues through drone imagery & field intelligence.



2



RECOMMEND

Turn field data into practical agronomic recommendations designed to improve crop performance and maximize return on investment.



3



APPLY

Deliver precise drone applications with greater efficiency, flexibility, and access to areas where traditional equipment may struggle.



4



MEASURE

Monitor crop response through imagery, scouting, tissue testing, and field observations.



5



OPTIMIZE

Use results to improve future decisions, maximize yield potential, & continuously improve ROI.



LEARN MORE

-  COMPARE MODELS
-  VIEW SPECIFICATIONS
-  FIND A DEALER NEAR YOU



About Leaftech Ag

Leaftech Ag was founded on their history as a multigenerational farming family and they are driven by their culture to serve the agricultural community. With over 40 combined years of leading change within precision ag technologies, they are proud to be at the forefront of innovation and user adoption in agriculture.

Leaftech Ag Scanner

With **Leaftech Ag**, you don't just test your field- you understand it crop by crop. Each plant analysis is tied to geolocated points in your field, helping you track changes in specific areas and respond with targeted applications. Non-destructive technology allows you to take multiple tissue samples throughout the season, directly from the leaf, without harming the crop. By testing specific plants at multiple points across your field, you gain a clearer picture of plant available nutrients, variability of the field, and crop needs in real time. This level of insight ensures your crops receive exactly what they need—no more blanket treatments based on averages. It's about smarter farming, not harder work.



Over- and under- application of nutrients are costly mistakes- **Leaftech Ag** helps prevent both. With accurate reading of each crop's nutrient status, their solution gives you real-time, actionable data that puts you in control. Because the process is quick (results in 3-5 minutes), non-destructive, and unlimited, you can scan as often as needed throughout the season to monitor crop health and adjust your approach. Whether it's early in the season or during critical growth stages, repeated plant-specific tests ensure you're never guessing. You'll know what each crop needs, when it needs it, and where to apply it.

in partnership with



Living It In Real-time

It might look technical, but it tells a story every grower knows: your crop's needs are always changing. As nutrient needs shift from germination to maturity, it is vital to understand when and where those needs arise. With **Leaftech Ag**, you're not relying on static data or broad averages—you're using live plant scans to confirm your plant's nutrient use curve, showing you exactly what's happening in your field. It's a visual cycle, and we help you align your decisions with what your plants are truly experiencing.



Turn Every Scan Into a Smarter Decision

- **Simple:** Using this lightweight device, you will receive results with just a push of a button. Receive fully automated sufficiency reports or simply export to your crop management software.
- **Fast:** Receive real-time answers within minutes instead of days, giving you actionable results before you leave the field. It's insight you can act on immediately.
- **Timely:** Comprehensive testing throughout every growth stage, on your schedule. Don't make your crops wait, perform your corrective actions at the right time.
- **Unlimited:** Users are not restricted. Utilize whole field coverage with unlimited analysis and more data for more targeted action to deliver what your crops are asking for.
- **Consistent:** Because of their consistent technology, you can track every change you make to the field to prove you made the right decision. That way, you're not just reacting, you're learning.
- **Farmer Focused:** Crops wait for no one, and Leaftech Ag takes that seriously. They are with you every step of the way with one-on-one training sessions and ongoing support, just a phone call away.

One Tool, Endless Crops

From corn to cotton, soybeans to citrus - get crop-specific nutrient data wherever you operate.



ANNELIDA SOIL SOLUTIONS

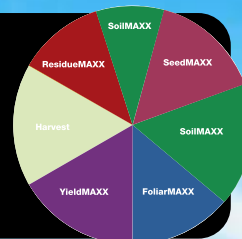
About Annelida

Annelida Soil Solutions produces high-quality, chemical-free plant food from organic waste using red wiggler worms.

Annelida is committed to producing the perfect organic bio-stimulant. By diverting organic material from landfills they are able to create their Premium Earthworm Castings in both granular and extract forms. Annelida aims to provide a biologically diverse and chemical-free vermicasting with the highest functionality available in an organic plant food.

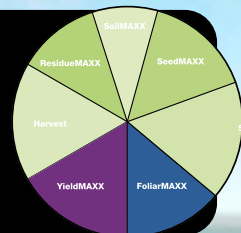
ANNEMAXX ADVANTAGE (MA1)

Annemaxx Advantage (MA1) is extracted from their proprietary worm castings containing robust and diverse concentration of beneficial microbes, that are proven to benefit plant and soil health. It is rich in organic forms of nutrients and enhances soil structure/texture, quality, and richness of colour. It stimulates microbial activity, contributes to a reduction in disease and insect pressure, nutrient cycling in soil and improves the soil food web.



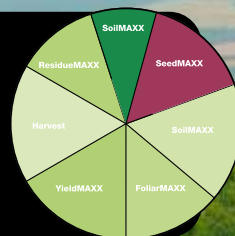
ANNEMAXX BIOMAXX (MA6)

Unlock the full potential of your crops with **ANNEMAXX BIOMAXX 12-4-3**, a powerhouse foliar blend. Enriched with bio-stimulant peptides, amino acids, low ammonia nitrogen, fortified phosphorus, potassium acetate with low salt index, it nurtures robust growth and abundant yields, making it the ultimate choice for elevating your agricultural success.



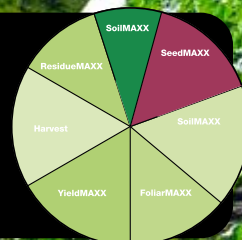
ANNEMAXX BIOME (AMGR)

Annemaxx Biome (AMGR) is a very diverse special blend of concentrated microbes, bacteria, fungi and organic matter that complements any fertilizer program. This contains Premium Annelida Worm Castings.



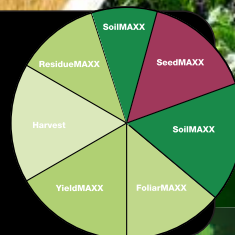
ANNEMAXX BLOOM Pulse / Canola

AnneMaxx Bloom is an organic 4-9-1 fertilizer formulated for flowering crops, that provides nitrogen, and higher phosphorus content, and a potash kick. It is derived from rock phosphate and mixed for faster release of nutrients in their available form to plants.



ANNEMAXX ENHANCE (MA2)

Annemaxx Enhance (MA2) is a unique 4-4-4 product with amino acids, bioactive peptides, complexed phosphorous and potash that is bio available. Soil superfood focused on balanced nutrient efficiency.

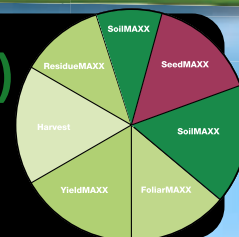


in partnership with



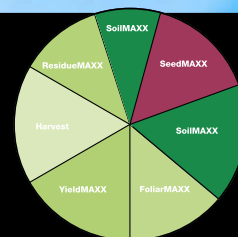
ANNEMAXX ENHANCE ORGANIC (MA4)

AnneMaxx Enhance Organic (MA4) contains a proprietary blend of amino acids and kelp extracts combined with the power of humic acids. The product is used to stimulate microbial activity in the soil. By providing a source of organic carbon and nutrients, these substances can support a diverse and active microbial community, which in turn contributes to soil fertility and plant health.



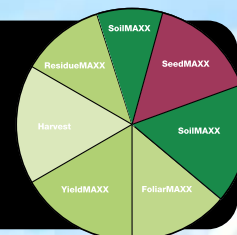
ANNEMAXX ENHANCE PLUS (MA3)

AnneMaxx Enhance Plus (MA3) is their unique "Enhanced" 3-6-3 product with amino acids, phosphoric acids, bio-peptides, amino acids, complex potash and plant growth hormones. Soil superfood focusing on phos efficiency. Stimulates and feeds phos-solubilizing bacteria in your soil.



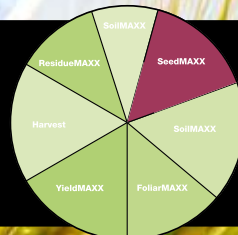
ANNEMAXX GROW Cereal

AnneMaxx Grow is an organic 6-3-2 fertilizer consisting of Annelida Premium Worm Castings granulated with an all-natural blend of hydrolyzed proteins and amino acids. This is very synergistic product that compliments all AnneMaxx Ag products.



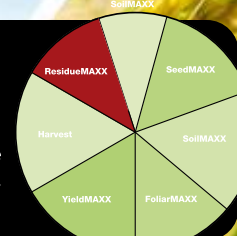
ANNEMAXX RHYZ Seed Enhancer

A 2-part seed enhancer treatment that once mixed and applied to the seed, gives the seed the absolute best source of diverse microbes, bacteria, humic acid, metabolites, plant hormones and growth promoting factors, as well as trace NPK plus micronutrients.



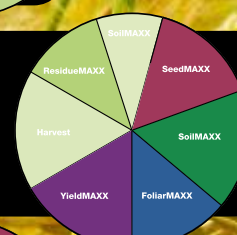
ANNEMAXX ZYME (MA5)

ZYME is an all-natural biological stimulant that accelerates the breakdown of crop residue, turning it into valuable humic and fulvic materials. This process boosts soil biomass, improves nitrogen availability, reduces disease risks, and strengthens overall plant health.



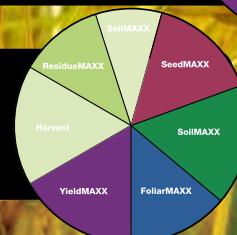
MICROMAXX B-Mo-Zn

MICROMAXX B-Mo-Zn is a water-soluble micronutrient blend chelated by amino acids. **MicroMaxx B-Mo-Zn** is intended for use as a plant nutrient supplement for the correction of micronutrient deficiencies.



MICROMAXX Cu-Mn-Zn

MICROMAXX Cu-Mn-Zn is a water-soluble micronutrient blend chelated by Amino Acids. **MicroMaxx Cu-Mn-Zn** is intended for use as a plant nutrient supplement for the correction of micronutrient deficiencies.



Providing **Premium** Earthworm Castings

Notes:



Innovating Agriculture, Empowering Farmers, Leading the Future.

Promoting Sustainable Agriculture Methods

We integrate innovation and sustainability.

Our solutions drive an eco-friendly, productive future of farming.

At AgTek360, we are dedicated to driving innovation in sustainable agriculture. Our solutions enable farmers to implement eco-friendly practices that regenerate soil health, conserve water, and protect local ecosystems while maintaining productivity and profitability. We provide the technology and knowledge you need to grow green.

Testimonials

"We saw faster emergence and a greener, healthier start. We plan to treat all of our seed next year."

Len J. used Inspire Seed Starter

"There are things in this industry I feel we don't talk about openly enough among producers. Soil health and fertility are two of these things. We've been using liquid humic with our spray and semi soluble granular seeding in-furrow for 3 years now and I believe we have turned our dirt into soil again. With a reduced rate of spray for a chemical saving and while cutting our synthetic fertilizer cost by 25 - 30% we have maintained or exceeded precious yield averages. With added moisture retention, to extremely even germination all while breaking up hard panned soil, my soils have never been so even." *Kyle*

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At **AgTek360**, we champion a groundbreaking "360" approach to sustainable and regenerative farming. With our knowledgeable team and top-tier supplier network, you won't need to look any further- everything you need is right here.

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Learn more
about us here.



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