



Product Guide



Dynamic Agronomics Offerings	Page 3
Dynamic Advantage	Page 4
Dynamic Stretch	Page 5
Dynamic Silver Bullet	Page 6
Dynamic Drive	Page 7
Dynamic Juice	Page 8
Dynamic SugarMaxx	Page 9
Dynamic MicroMaxx	Page 10
Dynamic Blast	Page 11
Dynamic Residue Tenderizer	Page 12
Crop Plan and Scouting Services	Page 13
Drone Application Services	Page 14



DYNAMIC AGRONOMICS

WE HELP FARMERS GROW SUCCESS

Top-quality seeds are just the beginning. At Dynamic Agronomics, we also offer a wide range of other products and services to help farmers like you work more efficiently, grow healthier crops, and harvest bigger yields. Our success depends on your success.



CHANNEL® SEED PRODUCTS

Best-in-class products, systems and digital tools that help advance your farm forward for generations to come.



CROP PLAN DEVELOPMENT

Our crop plans aren't one-size-fits-all: These specialized plans are customized to your operation and cater to your unique expectations.



CROP PROTECTION/ PLANT HEALTH SERVICES

We offer high-quality products that fit all budgets, helping you combat yield-reducing weeds, diseases, and insects



CLIMATE FIELDVIEW™

Your data partner to seamlessly collect, store, and visualize critical field data.



CROP SCOUTING/ DRONE IMAGERY

There's no substitute for seeing what's happening on your acres. Our in-person field examination includes boots on the ground and aerial evaluations.



LIQUID FERTILIZERS

Every well-managed growing operation incorporates quality liquid fertilizers. We partner with industry-leading providers of liquid starters, micronutrients, and foliar products to provide highly soluble, readily available nutrition for your crops.

At Dynamic Agronomics, we're ready to work with you to analyze your farming operation's unique needs and develop a custom plan to maximize results.



Contact Dynamic Agronomics today!

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DYNAMIC ADVANTAGE

Dynamic Advantage 4-12-16-1 is a premium 100% Orthophosphate NPK fertilizer. Dynamic Advantage is a versatile fertility product that can be utilized in-furrow and foliar and offers immediate nutrient uptake. Dynamic Advantage contains sulfur, potassium acetate and High Dextrose/Fructose sugar.

Dynamic Advantage offers:

- Low Salt Index
- Increases plant nutrient solubility
- Superior plant safety at recommended rates
- High source of carbon

In-Furrow Recommendations:

Field Corn: 1-6 Gallons (Row width, CEC and OM% dependent)

Soybeans: 1-4 Gallons (Row width, CEC and OM% dependent)

Foliar Feeding Guidelines:

Field Corn: 1-4 Gallons any time after 5th leaf collar.

Soybeans: 1-4 Gallons any time after 3rd trifoliolate to 85% podset.

GUARANTEED ANALYSIS

Total Nitrogen (N).....4.0%

Phosphate (P₂O₅).....12.0%

Potassium (K₂O).....16.0%

Sulfur (S).....1.0%

Derived from: phosphoric acid, potassium hydroxide, potassium acetate, ammonium hydroxide, ammonium thiosulfate, urea, also contains sugar

Bulk density is 11.30 #/gallon at 68°F - pH 7.5 – 8.5



DYNAMIC STRETCH

Dynamic Stretch 0-0-18-6 is a premium liquid potassium and sulfur fertilizer. Dynamic Stretch is a versatile premium potassium additive that can be utilized as a foliar fertilizer and blended with 10-34-0, UAN and in-furrow applications. Dynamic Stretch contains sulfur, potassium acetate and High Dextrose/Fructose sugar.

Dynamic Stretch offers:

- Aids in stronger stalks and stems
- Increases plant nutrient solubility
- Superior plant safety at recommended rates
- High source of carbon

In-Furrow Recommendations:

Field Corn: 1 Gallon Max Rate (Row width, CEC and OM% dependent)

Foliar Feeding Guidelines:

Field Corn: 1-2 Gallons any time after 5th leaf collar.

Soybeans: 1-3 Gallons any time after 3rd trifoliate to 85% podset.

UAN Mixing Guidelines:

1:8 Ratio when mixing 28-0-0 with Dynamic Stretch

1:10 Ratio when mixing 32-0-0- with Dynamic Stretch

H₂O is always recommended when high Nitric Acid is suspected in UAN

GUARANTEED ANALYSIS

Total Nitrogen (N).....0.0%

Phosphate (P₂O₅).....0.0%

Potassium (K₂O).....18.0%

Sulfur (S).....6.0%

Derived from: potassium thiosulfate, potassium acetate, also contains sugar

Bulk density is 10.58 #/gallon at 68°F - pH 7.0 – 8.0



DYNAMIC SILVER BULLET

Dynamic Silver Bullet 9-17-4-1 is a premium 100% Orthophosphate NPK fertilizer. Dynamic Silver Bullet is a premium in-furrow NPK that offers immediate nutrient uptake. Dynamic Silver Bullet contains sulfur, potassium acetate and High Dextrose/Fructose sugar.

Dynamic Silver Bullet offers:

- Improved early season health
- Increases plant nutrient solubility
- Superior plant safety at recommended rates
- High source of carbon

In-Furrow Recommendations:

Field Corn: 1-6 Gallons (Row width, CEC and OM% dependent)

Foliar Feeding Guidelines:

Field Corn: 1-3 Gallons any time after 5th leaf collar.

Soybeans: 1-3 Gallons any time after 3rd trifoliolate to 85% podset.

GUARANTEED ANALYSIS

Total Nitrogen (N).....9.0%

Phosphate (P₂O₅).....17.0%

Potassium (K₂O).....4.0%

Sulfur (S).....1.0%

Derived from: phosphoric acid, potassium hydroxide, potassium acetate, ammonium hydroxide, ammonium thiosulfate, urea, also contains sugar

Bulk density is 10.66 #/gallon at 68° F - pH 6.6 – 7.2



DYNAMIC DRIVE

Dynamic Drive 0-0-22 is a premium liquid potassium fertilizer. Dynamic Drive is a versatile premium potassium additive that can be utilized as a foliar fertilizer and in-furrow fertility. Dynamic Drive contains potassium lactate.

Dynamic Drive offers:

- Aids in stronger stalks and stems
- Increases plant nutrient solubility
- Superior plant safety at recommended rates
- Improved soil structure and water holding capacity

In-Furrow Recommendations:

Field Corn: 1-5 Gallons (Row width, CEC and OM% dependent)

Soybeans: 1-3 Gallons (Row width, CEC and OM% dependent)

Foliar Feeding Guidelines:

Field Corn: 1-2 Gallons any time after 5th leaf collar.

Soybeans: 1-3 Gallons any time after 3rd trifoliolate to 85% podset.

GUARANTEED ANALYSIS

Total Nitrogen (N).....0.0%

Phosphate (P₂O₅).....0.0%

Potassium (K₂O).....22.0%

Derived from: potassium lactate

Bulk density is 11.12 #/gallon at 68° F - pH 6.5 – 8.5



DYNAMIC JUICE

Dynamic Juice is a premium liquid fulvic acid. Dynamic Juice is a versatile premium liquid fulvic solution that can be utilized in-furrow, foliar, side-dress, etc. Dynamic Juice contains 2.8% fulvic acid.

Dynamic Juice offers:

- Improved plant absorption of nutrients
- Increases plant metabolic processes
- Food source for beneficial soil bacteria
- Increased uptake of herbicides in foliar scenarios

In-Furrow Recommendations:

Field Corn: 1-2 pints

Soybeans: 1-2 pints

Foliar Feeding Guidelines:

Field Corn: 1-2 pints any time after 5th leaf collar.

Soybeans: 1-2 pints any time after 3rd trifoliate to 85% podset.

Alfalfa: 1-2 pints after each cutting.

Bulk density is 8.41 #/gallon at 68° F - PH 2.2-2.6



DYNAMIC SUGAR-MAXX

Dynamic Sugar-Maxx is a premium liquid sugar solution. Dynamic Sugar-Maxx is a versatile premium liquid sugar solution that can be utilized in-furrow, foliar, side-dress, etc. Dynamic Sugar-Maxx contains 61% by weight dry sugar with a minimum of 25% Fructose and 31% Dextrose sugar.

Dynamic Sugar-Maxx offers:

- High Carbon source
- Increases plant nutrient solubility
- Food source for beneficial soil bacteria
- Improved soil structure and water holding capacity

In-Furrow Recommendations:

Field Corn: 1-2 Quarts

Soybeans: 1-2 Quarts

Foliar Feeding Guidelines:

Field Corn: 1-2 Quarts any time after 5th leaf collar.

Soybeans: 1-3 Quarts any time after 3rd trifoliolate to 85% podset.

Alfalfa: 1-3 Quarts after each cutting.

Bulk density is 11.23 #/gallon at 68°F



DYNAMIC MICROMAXX

Dynamic MicroMaxx is a premium liquid fertilizer manufactured with 100% EDTA chelated copper, manganese, iron, and zinc. Dynamic MicroMaxx is 100% available to crop, due to not having soil tie-up issues like other micronutrient sources.

Dynamic Juice offers:

- Improved plant absorption of nutrients
- Decreases chances of micronutrient deficiencies on early growth
- Excellent compatibility with various fertilizer solutions
- Vital amount of necessary early season micronutrients in a low-rate product

In-Furrow Recommendations:

Field Corn: 1-2 pints/Acre

Soybeans: 1-2 pints/Acre

Wheat: 1-2 pints/Acre

Analysis: 3 – 0 – 3 - 5Zn – 2.3Mn - .15Cu - .15Fe

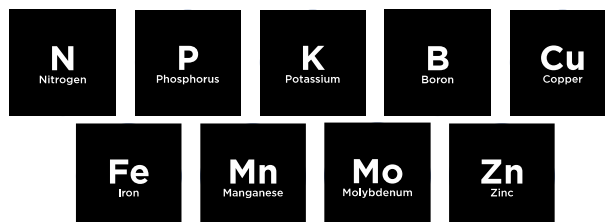
Bulk Density* = 10.95 lbs./gal at 68°F - *Bulk density weight may vary
pH: 6.9-8.1 | Salt Out: 7°F



LIQUID FERTILIZER

DYNAMIC BLAST

Dynamic Blast is a micronutrient formulation for foliar or soil application for all crops. This product is also recommended for all crops where boron is beneficial. Dynamic Blast is formulated with a unique carbon source designed to enhance nutrient uptake.



FEATURES & BENEFITS

- **A complete micronutrient blend that includes fulvic acid for enhanced efficiency**
- **May be applied with glyphosate and other herbicides**
- **Cost-effective**
- **Highly clean, pure, true solution**
- **Great for all crops**
- **Foliar applied and immediately available to the plant**
- **Aids in the relief of plant stress**

FREQUENTLY ASKED QUESTIONS

Q: Can Dynamic Blast be mixed with crop protection products?

A: Yes, Dynamic Blast is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use. For more information, visit AndersonsPlantNutrient.com/Tank-Mix.

Q: When should I use Dynamic Blast?

A: On corn, apply with herbicide from V2-V10. On soybeans, apply with herbicide from V6-R5.

Q: Why does Dynamic Blast include carbon?

A: Carbon improves foliar contact by increasing absorption.

Q: Does Dynamic Blast provide all of my crop's foliar micronutrient needs?

A: While Dynamic Blast contains many essential micronutrients, additional soil and tissue analysis may be necessary to ensure total crop needs are being met.

Q: Will alfalfa benefit from an application of Dynamic Blast?

A: Yes, apply Dynamic Blast with an insecticide 5-10 days after cutting. An application of Dynamic Blast at this time will increase alfalfa yield by tonnage and quality.

GUARANTEED ANALYSIS

Total Nitrogen (N).....11.0%
0.9%....Ammoniacal Nitrogen
10.1%....Water Soluble Nitrogen
Available Phosphate (P₂O₅) 8.0%
Soluble Potash (K₂O)..... 5.0%
Boron (B)..... 0.05%
Copper (Cu) 0.05%
0.05%....Chelated Copper
Iron (Fe).....0.1%
0.1%....Chelated Iron
Manganese (Mn)..... 0.05%
0.05%....Chelated Manganese
Molybdenum (Mo)0.0005%
Zinc (Zn)..... 0.05%
0.05%....Chelated Zinc

Derived from: ammonia, phosphoric acid, potassium hydroxide, urea, sodium borate, sodium molybdate, copper EDTA, iron HEDTA, manganese EDTA, zinc EDTA

Also contains non-plant food ingredient:
carbon

PHYSICAL PROPERTIES

pH.....6.5
Specific Gravity..... 1.23 @ 68°F
Density10.1 lbs/gal
Salt Out 20°F

Dynamic Agronomics
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Monroe, WI 53566
Product of U.S.A.
608-558-6452



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	Application	Use Rate (per acre)	Timing
Field & row crops	Foliar	1-4 quarts	Post emergence
	Soil (in furrow)		At Application
Turf	Foliar	1-4 quarts (1.5-6.0 ounces/1000 ft ²)	Every 7-14 days or to correct nutrient deficiencies

DYNAMIC RESIDUE TENDERIZER

DYNAMIC RESIDUE TENDERIZER is designed to break down crop residue while releasing valuable nutrients. Ultimately offering better soil to seed contact, Improved crop stands and countering nutrient tie-up in crop residue breakdown.

The formulation of **DYNAMIC RESIDUE TENDERIZER** contains over 150 billion Colony Forming Units (CFU's) of soil health microbes, a high Dextrose/Fructose Carbon food source for the soil health microbes, and Organic Acids to aid in the growth of Colony Forming Units (CFU's).

The assortment of microbes in **DYNAMIC RESIDUE TENDERIZER** were picked specifically to break down crop residue and cycle the residue nutrients back into the soil profile. You will also see increased biological activity, soil health and potential reduction in soil diseases.

Directions for use:

- Fall Applications: Apply after harvest for best performance
- Spring Applications: Apply with early herbicide application or at time of cover crop termination.
- Summer Applications: Timing can vary based on many factors. Ideal for breakdown of wheat stubble.

Active Ingredients:

- | | |
|------------------------------|-----------------------------|
| ▪ Bacillus Cellulolyticus | 1.28x10 ⁸ cfu/ml |
| ▪ Bacillus Liginophilus | 1.28x10 ⁸ cfu/ml |
| ▪ Rhodopseudomonas Palustris | 1.28x10 ⁸ cfu/ml |
| ▪ Sacharomyces Cerevisiae | 1.28x10 ⁸ cfu/ml |

Recommended Use Rate:

- Apply 1 Gallon per acre of **DYNAMIC RESIDUE TENDERIZER**. Highly compatible with tank mix herbicide and fertility partners. (Always consult a Dynamic Agronomics Agronomist with any questions)





Crop Plan Development and Scouting Services

- What's provided with this service?
 - Crop Plan developed specifically for your operation
 - Your operations expectations broke down into a feasible program that maximizes input dollars.
- Input needs evaluation and dissection of products
 - Competitive bids on inputs
 - New product offering practicality for your operation.
- 4 – Scouting visits during the growing season
 - Main growing stages are key, we will be there to assess your crop.
 - Planting and Harvest visits are included as well.
- Drone Imagery available
 - Aerial Evaluations can offer another view of your acres.
- Climate & Field Analytics
 - Variable Rate Seeding maps available
 - Plant Stand evaluations after planting are available
 - Analyze crop performance and estimate possible yield potential
- How are services billed?
 - Services are billed at a rate per acre.
 - Service contracts are split between two payments: initial payment due at contract execution and the last payment due at Crop Plan delivery.

Discounts offered for Crop Plan Development and Scouting Services when paired with Channel Seed purchase from Dynamic Agronomics.





Drone Application Services

In-Season Application Services:

- Alfalfa Insecticide
- Herbicide Applications
- Plant Health and Nutritional's

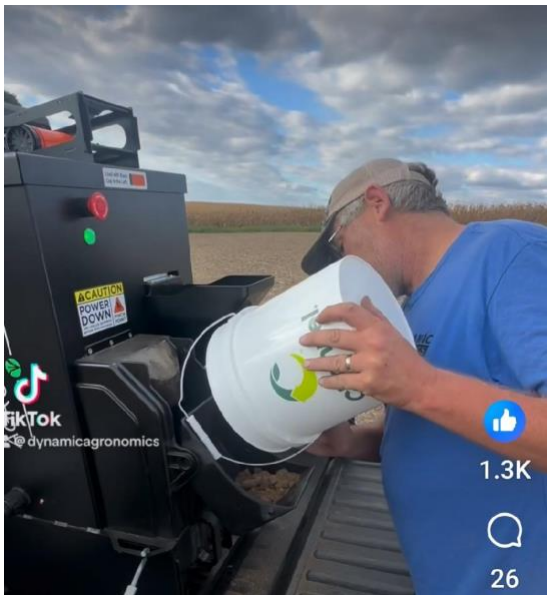
Fungicide Application Services:

- Field Corn
- Soybeans
- Wheat

Cover Crops:

- In-Crop application







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