

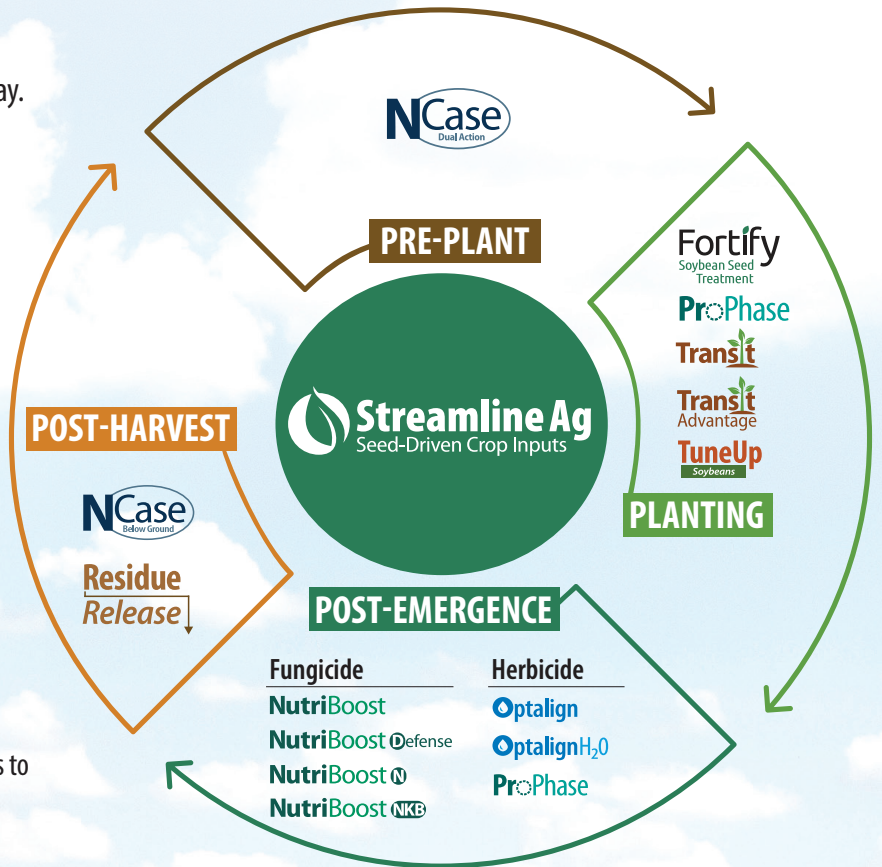
## SEED-DRIVEN CROP INPUTS TO INCREASE YOUR OUTPUT

With today's increasing yield demands and environmental challenges, it's critical to give every seed that's put in the ground all the advantages it needs to deliver on its true potential. That's where Streamline Ag comes into play.

Designed for every stage of growth and development, our products deliver precisely what's needed, when it's needed – at pre-plant, planting, harvest and post-harvest.

### The Streamline Ag lineup includes:

- **Nitrogen stabilizers** that ensure the availability and accessibility of nitrogen in the soil.
- **Spray tank aids** that provide effective crop protection, while playing nice with other inputs.
- **Foliar nutrition** to give plants what they need for a strong, high yielding healthy finish.
- **Custom solutions** that manage yield-robbing residue and nutrient tie-up.
- **Biological plant nutrition** provides nutritional boosting bacteria that increases availability and solubility of nutrients to drive higher yields.
- **Plant growth regulators** that improve growth and vigor.
- **Seed treatments** to protect seed from pathogens and pests, enhance early-season vigor and eliminate the need for overseeding.





## NITROGEN STABILIZERS



### Nitrogen Volatilization Inhibitor

NCase contains an active ingredient that successfully reduces the volatilization of nitrogen. NCase protects urea nitrogen in both the liquid and dry granular fertilizer form by slowing down conversion to ammonia, allowing time for adequate moisture to move it into the soil. Profitable corn farming and environmental stewardship requires proper nutrient planning and use of a proven nitrogen stabilizer like NCase.



### One Product Solution to Reduce Nitrogen Losses Both Above and Below Ground

Nitrogen is one of the costliest crop inputs. NCase Below Ground is specifically formulated to improve nitrogen efficiency in a range of conditions and is for use with urea, anhydrous ammonia, UAN solutions, and liquid manure. It is non-toxic with no detrimental effects on soil bacteria and non-corrosive to equipment.

## SPRAY TANK AIDS



### Optimize Your Tank for Spray Consistency

Optalign is an Enlist™ and Xtendimax with VaporGrip approved multi-purpose adjuvant. It improves spray formulation droplet deposition, leaf penetration and spreading of spray droplets on the leaf.



### Optimize Your Tank for Spray Consistency

Optalign H<sub>2</sub>O is a single product tank-aid that contains Ammonium Sulfate, Non-ionic Surfactant, and Compatibility Aids in a defoaming formulation. Operational efficiency and spray formulation efficacy can both be achieved when choosing a complete tank-aid solution like Optalign H<sub>2</sub>O.

## FOLIAR NUTRITION



### Foliar Feed Solution Designed for Yield Boosting In-Season Nutrient Applications

NutriBoost was designed for professional farmers who maximize every opportunity to boost yield. High yields require season long plant health to unleash genetic potential. Foliar feeding is one of the most efficient ways to supply nutrition to crops during critical growth stages. NutriBoost N is a foliar-applied formulation of 4-0-0 with an advanced formulation of four micronutrients. It is ideal for in-season nutrient applications on row crops and is an excellent tank mix partner.



### Improve Yield, Yield Stability, and Plant Health

NutriBoost N is a comprehensive in-season nutritional that combines zinc, molybdenum, manganese, boron and sulfur into one convenient and effective foliar applied micronutrient product.



### The Ultimate Foliar Feed Solution for Maximizing Yields

Farmers that drive for yield know that season-long plant health is critical to maximizing genetic potential in both corn and soybeans. Foliar feeding is one of the most efficient ways to supply nutrition to crops during critical growth stages. NutriBoost NKB is a 2-0-16 formulation with a boost of boron. It is ideal for in-season nutrient applications on row crops and is an excellent tank mix partner.



### Improve Yield Stability During Times of Stress

Growing conditions are unpredictable and yield potential can be reduced by numerous stress factors. NutriBoost Defense helps improve yield during times of high temperature, drought, or high salinity stress by protecting plants from the damages caused by these extremes. Specially formulated plant extracts combined with a balanced nutrient blend improve performance by keeping the crop on track and growing when conditions are tough.

## CUSTOM SOLUTIONS



### Early Soy Seedling Success

TuneUp Soybeans is a cost effective planter box solution for higher yields, better planter performance, and improved planter or drill longevity. TuneUp Soybeans is the final step in starting a successful soybean crop.



### Moves Residue Out. Moves Nutrients In.

Residue Release is a differentiated bacteria consortium specifically designed to degrade and break down the carbon backbone molecules in crop residue. Accelerating this natural process increases available crop nutrients and improves crop emergence consistency. Auburn University found that Residue Release reduced corn stalk residue weights by 48% from fall to spring vs. competitive check.

## BIOLOGICAL PLANT NUTRITION



### Optimizing Total Nutritional Uptake in Corn

Transit corn is designed to maximize yield in corn, wheat and other grass crops. It is a best-in-class microbial package enhanced with strong nutritional boosting bacteria that increase availability, solubility and mobility of nitrogen, potassium, calcium, magnesium, phosphorus and zinc during the growing season. Transit releases tied up nutrients in the soil, driving higher yields on challenging soils and also in high-yield environments.



### Optimizing Total Nutritional Uptake in Soy

Transit Advantage soy was designed to maximize yield in SOYBEANS! It is a best-in-class microbial package enhanced with strong nutritional boosting bacteria that increase availability, solubility and mobility of nitrogen, potassium, calcium, magnesium, phosphorus and zinc during the growing season. Transit Advantage releases tied up nutrients in the soil, driving higher yields on challenging soils and also in high-yield environments.

## PLANT GROWTH REGULATORS



### Promote Plant Mass, Root Growth and Nutrient Efficiency to Deliver Profitable Yields

ProPhase is a three active ingredient plant growth regulator labeled by the EPA. One of the highest performing products in it's class, ProPhase stimulates cell division and root growth and delays senescence (aging) of the plant during periods of stress. Professional growers using ProPhase will see more crop vigor at emergence and improved stay green during periods of stress.

## SEED TREATMENTS



### Galvanize Your Soybeans with Fortify for More Resilient, Higher Yielding Stands

Fortify Soybean Seed Treatment is an all-in-one seed treatment with industry-leading disease and insect protection. It offers a high rate of Phytophthora and Pythium protection; multi-level control of Fusarium, Rhizoctonia, molds, and seed decay; and increased early root development.