



Two Products. Two Targets. One System.

PreStress – Foliar Targeted

Supports plant metabolism, stress tolerance, and recovery during peak stress periods.

PreStress-Air – Soil Targeted

Improves water infiltration, oxygen exchange, and biological activity in the root zone.

Used together,
PreStress and PreStress-Air
form a complementary
stress-management program
that protects turf performance
from leaf to root.

Turf Pride® PreStress Biostimulant System

Right Rate. Right Time. Right Target.

A targeted biostimulant platform designed to support turfgrass performance above and below the surface—when stress is highest and efficiency matters most.

Environmental stress, compaction, moisture extremes, and traffic pressure reduce turf performance long before visual decline appears. The Turf Pride PreStress system is designed to support turf resilience by working **with plant physiology and soil function**, not against them.

Why Targeted Biostimulants?

- Improves turf efficiency during **heat, drought, and traffic stress**;
- Enhances **nutrient uptake and utilization** at lower input levels;
- Supports **soil structure, biology, and water movement**;
- Delivers consistent results when applied at the **right rate and right timing**.



Why Rate & Timing Matter

PreStress products are designed to support turf performance **without excess growth**.

- Foliar applications maintain plant efficiency during stress;
- Soil applications improve physical and biological soil function;
- Flexible timing and tank mix compatibility allows integration into existing fertility programs.

Targeted inputs. Proven ingredients.
Efficient rates. Consistent performance.



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Turf Pride® PreStress

Foliar Stress Management

A concentrated foliar biostimulant blend formulated to support turfgrass during environmental and physiological stress.

Key Functional Benefits

- Improves stress tolerance and recovery;
- Supports turf density, vigor, and uniformity;
- Enhances nutrient efficiency and metabolic activity;
- Ideal for greens, tees, fairways, and fine turf.

Key Ingredients & Function

- **Glycine Betaine** – Osmotic balance and cellular stress protection;
- **Kelp Extract** – Natural compounds supporting vigor and recovery;
- **AminoGro** – Amino acids for rapid metabolic support during stress;
- **Fulvic Acid** – Improved nutrient uptake and efficiency;
- **Monosilicic Acid** – Cell wall and wear tolerance
- **Salicylic Acid** – Abiotic and biotic stress management.

Low rate. Flexible applications. Maximum plant response.



Turf Pride® PreStress-Air

Soil & Water Management

A soil-focused conditioning blend designed to improve water movement, oxygen exchange, and biological activity.

Key Functional Benefits

- Improves water infiltration and uniform moisture movement;
- Reduces localized dry spots;
- Enhances root respiration and soil structure;
- Supports thatch management and compaction mitigation programs.

Key Ingredients & Function

- **Tea Seed Saponins** – Natural surfactant and wetting agent;
- **Urea (15%)** – Subtle green response without excessive growth;
- **Fulvic Acid** – Root-zone nutrient efficiency;
- **Molasses** – Carbon source for beneficial soil microbes.

A soil-first approach to stress management.



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