



PROMOTE



Plant Stress Management

PROMOTE™ is a complete biostimulant fertilizer promoting increased overall health and better rooting for high maintenance turf grass. A powerful combination of highly concentrated *sea plant extracts, humates, and wetting agents along with key plant nutrients*, enhances the plants ability to fight stress and maintain proper metabolic functioning as turf growers continue to demand more from their turf. When applied regularly, turf plants will maintain more balanced growth and remarkable stress tolerance under difficult conditions such as high temperatures, extreme drought, high salinity, low mowing heights, high traffic, herbicide applications, and disease pressures.

Promote should be used as a foundation product for most foliar nutrition programs. The combination of ingredients in **Promote** have been researched and proven to increase plant health, durability and color. Turf managers across the country for years have been using **Promote** with time proven success.

- Increases Stress Tolerance
- Reduces Localized Dry Spots
- Promotes Root Growth
- Increases Color, Quality, and Turf Density
- Enhances Nutrient Uptake
- Enhances Soil Biological Activity
- Reduces Need for Watering
- Improves Seed Germination

GREENS AND TEES: Apply 1.5 to 6.0 fluid ounces per 1000 sq. ft. every 7 to 21 days.
FAIRWAYS: Apply 3.0 to 6.0 fluid ounces per 1000 sq ft. every 2 to 4 weeks.
HIGH TRAFFIC AREAS: Apply 6.0 to 12.0 fluid ounces per 1000 sq ft.
SPORTS TURF AND LAWNS: Apply 0.5 to 2.0 gallons per acre
Repeat applications every 2 to 4 weeks. For best results water into root zone within 48 hours.

Guaranteed Minimum Analysis

Total Nitrogen (N)	4.0%
4% Urea Nitrogen	
Soluble Potash (K ₂ O)	1.0%
Iron (Fe)	0.5%
0.5% Chelated Iron	
Manganese (Mn)	0.2%
0.2% Chelated Manganese	
Derived From: Urea, Soluble Seaweed Extract, Iron Chelate, Manganese Chelate	

Non-Plant Food Ingredients by weight:
Humic Acid: 4%
Alkyl Block Polymer: 20%
Seaweed Extract: 8%

Weight per Gallon: 9.2 lbs
pH: 6.5