

MACRO-SORB® FOLIAR

Macro-Sorb Foliar delivers high-concentration free amino acids in a formulation specifically designed to promote plant health benefits while enhancing the performance of tank mix products.

- ◆ Biologically active free amino acids are immediately available to support critical plant functions
- ◆ Enhances photosynthetic capacity and increases a plant's tolerance to stress
- ◆ Pharmaceutical-grade manufacturing process guarantees consistent ratios of free L-amino acids
- ◆ Improves the efficiency of nutrients and other products by enhancing their foliar absorption and translocation



Guaranteed Analysis

Total Nitrogen (N).....	2.00%
0.1% Nitrate Nitrogen	
1.9% Other Water Soluble Nitrogen	
Boron (B).....	0.02%
Manganese (Mn).....	0.05%
0.05% Water Soluble Manganese (Mn)	
Zinc (Zn).....	0.06%
0.06% Water Soluble Zinc (Zn)	

Amino Acid Content

Free Amino Acids (Total).....	9.30%
Natural Amino Acids (Total).....	12.00%
Organic Matter.....	14.80%

Derived from: Protein Hydrolysate, Boric Acid, Manganese Sulfate, and Zinc Nitrate

Rate:

Apply 1–2 oz. per 1,000 sq. ft. every 7–14 days throughout the growing season. During prolonged periods of stress, apply 2 oz. per 1,000 sq. ft. weekly.

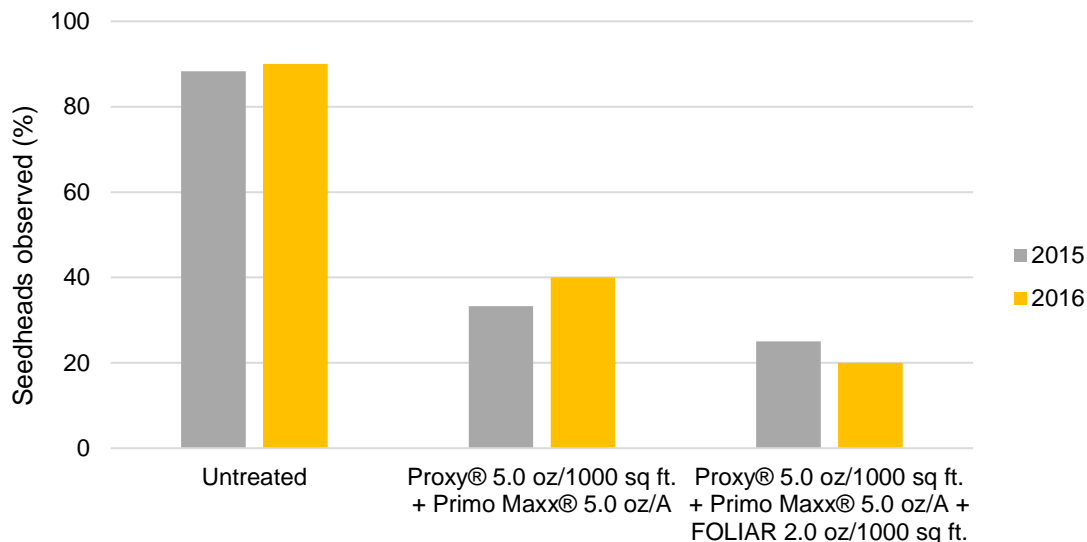
DISTRIBUTED BY:
SIERRA PACIFIC TURF SUPPLY



SEEDHEAD SUPPRESSION WITH MACRO-SORB FOLIAR AND PROXY/PRIMO

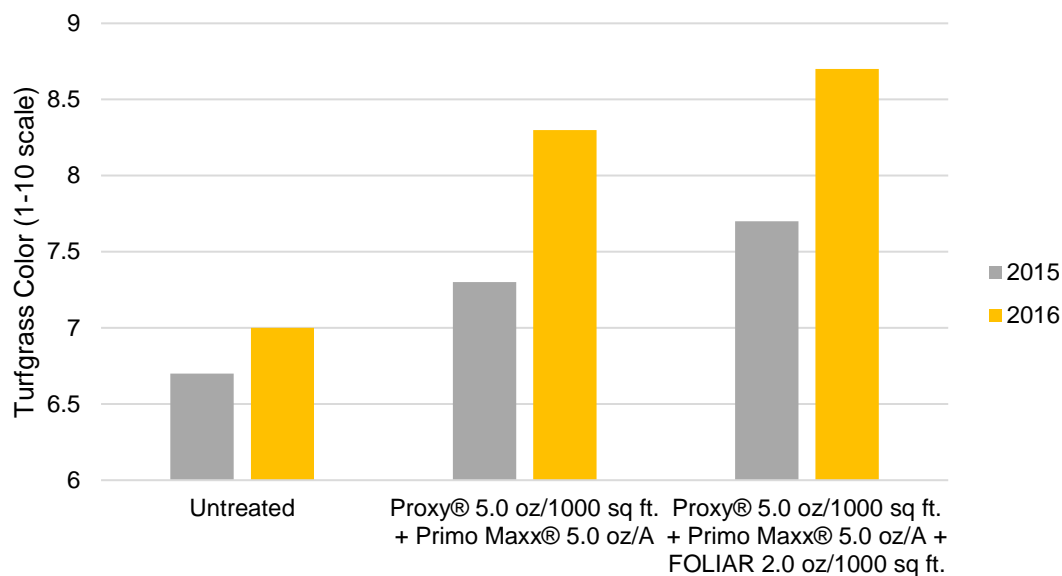


Less Seedheads Observed



Applications of Macro-Sorb Foliar improves the performance of herbicides, fungicides and PGR's. Field research indicates Macro-Sorb Foliar helps enhance seedhead suppression compared to Proxy® + Primo Maxx® alone.

Improved Turfgrass Color



By adding Macro-Sorb Foliar to Proxy® + Primo Maxx®, turfgrass color was enhanced compared to PGR's alone

Data presented indicated evaluations made 4 weeks after initial treatment (2015) and 6 weeks after initial treatment (2016). Data was pulled from evaluation rating dates indicating the greatest seedhead pressure during the study.