

PER "4" MAX

PATENTED BIOSTIMULANT

FOLIAR



Patented Biostimulant

BENEFITS:

DRIVES APICAL DENSITY AND GROWTH FOR TIGHTER COVERAGE

EXPEDITES RECOVERY OF DAMAGED TURF

ENHANCES VIGOR AND DELAYS SENESENCE FOR HEALTHIER LOOKING TURF



Rooted in Science™

PER "4" MAX

DRIVE DENSITY

Per "4" Max drives turf density using a proprietary biostimulant blend containing natural growth-enhancers and antioxidants along with carbon-based elicitors. Field and university tested, **Per "4" Max** complements other sound turf management practices.

Per "4" Max is designed to sustain turf strength, vigor and stress resistance. It is a fortified nutrient compound containing balanced, biologically active fermentation materials based on patented technology. **Per "4" Max** also contains naturally occurring antioxidants and amino acids.

NUTRIENT ANALYSIS

Total Nitrogen (N)	13.00%
13.00% Urea Nitrogen	
Magnesium (Mg)	0.50%
Sulfur (S)	2.20%
Iron (Fe)	2.00%
Manganese (Mn)	1.00%

Derived from urea, magnesium sulfate, ferrous sulfate and manganese sulfate.

Net Weight: 1.215 kg/L

PROFESSIONAL USE GUIDELINES ⑤

APPLICATION:

Apply with any equipment that delivers a fine, even spray mist to the target area utilizing 02-04 tips for a total spray volume of 200-350 L/ha. Do not water in. Wait at least 2 hours to irrigate.

RATE OF APPLICATION:

Cool-Season Grass: Apply in the spring or fall or when the grass is actively growing. Do not apply to cool-season grasses if temperature is 30°C or above. Apply at the rate of 5-10 L/ha every 10-14 days.

Warm-Season Grass: At spring dormancy break, apply at the rate of 10 L/ha. Thereafter, apply at the rate of 5-10 L/ha every 10-14 days.

COMPATIBILITY:

Per "4" Max is tank mix compatible with many systemic fungicides, insecticides and nutrient solutions. Do not mix with **Astron**[®]. Jar test when in doubt. **Per "4" Max** contains very high solids content and therefore needs to be shaken intensely to ensure a homogeneous mixture. For best mixing results, remove tank strainer prior to product addition.

DISTRIBUTED BY

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