

FOLAR



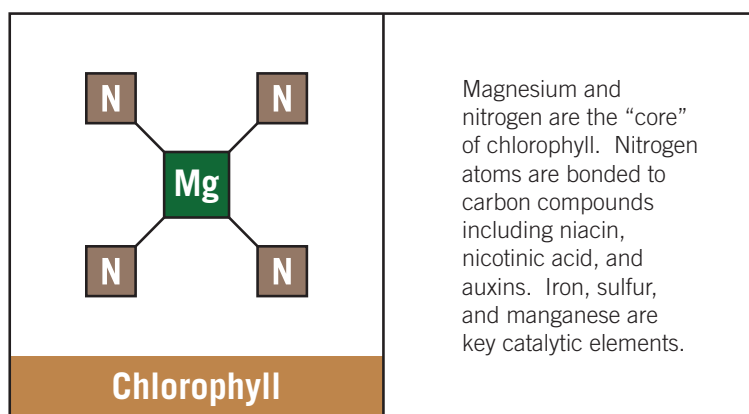
PER "4" MAX 15-0-0

TURF DENSITY

Per "4" Max is a proprietary biostimulant nutrient designed for use on intensively managed turfgrass. *Per "4" Max* contains ascomyllum nodosum and terpenoids derived from natural fermentation processes. Field and university tested, *Per "4" Max* compliments other sound turf management practices to enhance:

- Density and Rooting
- Recovery and Transition
- Vigor and Delayed Senescence
- Leaf Quality and Color

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.



"The (*Per "4" Max* based) treatments definitely improved turf quality in both fertile and unfertile conditions."

Southern Illinois University



www.floratine.com

topical growth
 $\text{CH}_2\text{O} + \text{N}(+\text{S}) + \text{energy} \rightarrow \text{amino acids}$

TECHNICAL INFORMATION

NITROGEN - Essential for chlorophyll production, amino acid production, and protein production.

SULFUR - Enzyme activator for nitrogen.

IRON - Catalyst for chlorophyll formation.

MANGANESE - Necessary for nitrogen, phosphorous, and magnesium uptake.

ORGANIC EXTRACTS - Glycomics and amino acids for translocation, antioxidants to neutralize free radical damage, and phytochemical compounds to enhance color and growth.

Amino acids are produced during respiration to sustain living tissue.

NUTRIENT CONTENT

Total Nitrogen (N)	15,0%
15,0% Ureic Nitrogen (N)	
Sulphuric Trioxide (SO ₃) . . .	7,5%
or Sulphur (S)	3,0%
Iron (Fe)	2,0%
Manganese (Mn)	1,0%

Net Weight: 1,215 kg/L



PROFESSIONAL USE GUIDELINES

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COMPATIBILITY: Generally, **Per "4" Max** is compatible with nutrient compounds and pesticides. When in doubt, test with any standard method prior to tank mixing.

METHODS OF APPLICATION: Apply with any equipment that delivers an even mist to the turf. **Per "4" Max** should be applied with spray volumes of no more than 350 litres per hectare. Spray volumes over 350 litres per hectare reduce product effectiveness. Do not water in. Wait at least 3 hours to irrigate.

DIRECTIONS FOR USE: Apply at a rate of 5 to 10 litres per hectare in the spring or fall or when the grass is actively growing. Repeat every 10 to 14 days as necessary.



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