

ASTRON[®]
PATENTED BIOSTIMULANT

FOLIAR



Patented Biostimulant

BENEFITS:

DRIVES ROOTS FOR INCREASED NUTRIENT UPTAKE

INCREASES CARBOHYDRATE RESERVES

INCREASES CELL DIVISION FOR STRESS TOLERANCE AND RECOVERY

WORKS SYNERGISTICALLY WITH PRIMO FOR REDUCED CLIPPING YIELDS AND STRONGER TURF

(VISIT FLORATINE.COM FOR RESEARCH PAPER)



Rooted in Science

ASTRON®

ROOT DRIVER FOR GREATER STRESS MANAGEMENT

Field proven and university tested over the last 20 years, **Astron** is designed to sustain strength, health and stress resistance in turfgrass. **Astron** is a proprietary blend of secondary and micronutrients designed for use on highly managed turfgrass. **Astron** contains antioxidants, organic complexes and extracts of non-plant food source materials derived from natural fermentation processes.

NUTRIENT ANALYSIS

Calcium (Ca)	2.00%
Magnesium (Mg)	0.50%
Boron (B)	0.06%
Copper (Cu)	0.15%
Iron (Fe)	1.30%
Zinc (Zn)	0.335%

Derived from calcium gluconate, magnesium sulfate, boric acid, copper sulfate, ferrous sulfate and zinc sulfate.

Net Weight: 9.81 lb/gal (1.176 kg/L)

PROFESSIONAL USE GUIDELINES ④

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 20-40 gpa (200-350 L/ha). Do not water in. Wait at least 2 hours to irrigate.

RATE OF APPLICATION:

Cool-Season Grass: Apply at the rate of 1-3 fl oz / 1000 sq ft (5-10 L/ha) any time during the growing season. Regular applications on a 10-14 day schedule may help to improve the respiration rate of the grass during hot, humid weather. Strategic applications are useful to increase turf density without initiating excessive top growth.

Warm-Season Grass: Apply at the rate of 1-3 fl oz / 1000 sq ft (5-10 L/ha) any time during the growing season. Make 4-5 applications on a 7-10 day schedule in early fall before dormancy. Spring application should be made after dormancy break.

COMPATIBILITY:

Astron is tank mix compatible with many systemic fungicides, insecticides and nutrient solutions. Do not mix with **Per "4" Max**. Jar test when in doubt. **Astron** 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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