



Features and Benefits

A unique, fully liquefiable (99.98%) crystalline micronutrient with Nitrogen. The homogenous composition of Nitrogen, Chelated Iron, Magnesium, Manganese, Zinc and Sulphur, provides quick uptake, prolonged residual verdure and stress relief for plants and turf.

Fully "tank mixable" with known fungicides, herbicides, growth regulators, surfactants and most flowable fertilizers.

Recommended for use on all Golf, Sports Turf and Landscapes. Usable on flora, trees, shrubs, fruits, vegetables, vineyards and most specialty crops.

PRIMARY USES

- Preventative and Chlorosis remedy
- Provides quick green up and long term verdure
- Micronutrient feed
- Control agent additive
- Flowable fertilizer additive

Application Modes

- Foliar Spray
- Fertigation Injection
- Drip Irrigation
- Hydroponics

Application Times

- During ambient temperature growing seasons
- Pre and post plant/turf dormancy
- Pre and post plant/turf plantings

Application Rates

1. As a "stand alone", green-up liquid nutrient for plants and turf:

Initial application is 11 kg/ha (10 lb/acre) with subsequent applications of 5.5 kg/ha (5 lb/acre) every 2 to 4 weeks to maintain desired colour and vibrancy.

2. For tank mixing fungicides, herbicides, growth regulators, surfactants or flowable fertilizers:

Initial application is 11 kg/ha (10 lb/acre) with subsequent applications of 5.5 kg/ha (5 lb/acre) or less based on frequency of other products used in tank mix.

Amount of Actual Nutrient (lbs.) per 1,000 sq. ft.

	5 lbs.	10 lbs.
Nitrogen	0.01149	0.02299
Magnesium	0.00230	0.00460
Sulphur	0.01839	0.03678
Iron	0.00460	0.00920
Manganese	0.00230	0.00460
Zinc	0.00115	0.00230



GETGREEN[®] 10-0-0

CAUTION: GETGREEN[®] is deemed “tank” compatible with most products except Calcium and Phosphates in large quantities. To be sure, a “jar test” is always advised prior to tank mixing.

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N)	10.00%
10% Ammoniacal Nitrogen	
Magnesium (Mg).....	2.00%
Sulfur (S).....	16.00%
Chelated Iron (Fe) (actual)	4.00%
Manganese (Mn) (actual).....	2.00%
Zinc(Zn) (actual)	1.00%
EDTA (ethylene diamine tetracetate) (chelating agent).....	20.9%
Derived From: Ammonium sulphate, Iron EDTA, Zinc Sulphate, Magnesium Sulphate and Manganese Sulphate.	

NOTE: GETGREEN[®] does not require watering after application.

Physical Characteristics

Crystalline, fully liquefiable (99.998%) micronutrient pH 4+-

Handling Cautions

Store in dry place. Avoid direct heat or fire. Decomposition may occur at high temperature (above 225°F/107°C). Harmful if swallowed or inhaled. Avoid eye contact and prolonged or repeated contact with skin. Wash thoroughly after handling. Keep out of reach of children and pets. Stored product efficacy may deteriorate after 6 years.



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