

ASSURE

BIO-REMEDY FE

- Microbial Based Specialty Fertilizer
- Contains Iron To Enhance Turf Color
- Promotes Rapid, Long Lasting Green Up, No Growth Surge
 - Simultaneously Feeds Turf & Enhances Soil Biology
- Contains Broad Spectrum of Highly Beneficial Soil Microorganisms
 - Promotes Nutrient Solubilization & Mineralization
- Microbial Component Helps To Reduce Formation of Black Layer
 - Provides Increased Resistance To Environmental Stress (Heat, Drought, Foot Traffic)

GUARANTEED ANALYSIS

Available Phosphate (P₂O₅)
 Soluble Potash (K₂O).....6.00 %
Iron (Fe).....8.00 %
8.0 % Water Soluble Iron (Fe)
 Sulfur (S).....1.00 %
 1.0 % Combined Sulfur (S)

NUTRIENTS DERIVED FROM

Ferrous Citrate, Sulfate of Potash

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

Bacillus subtilis 100,000,000 CFU per gram, Bacillus amyloliquefaciens 100,000,000 CFU per gram, Bacillus licheniformis 100,000,000 CFU per gram, Pseudomonas fluorescense 100,000,000 CFU per gram, Pseudomonas putida 100,000,000 CFU per gram, Pseudomonas aureofaciens 100,000,000 CFU per gram, Streptomyces coelicolor 100,000,000 CFU per gram, Streptomyces lydicus 100,000,000 CFU per gram, Streptomyces griseus 100,000,000 CFU per gram, Trichoderma reesei 30,000,000 CFU per gram, Trichoderma hamatum 30,000,000 CFU per gram
 32.00 % Dextrose

APPLICATION RATES

APPLICATION	AMOUNT	COVERAGE	FREQUENCY - TIMING
Golf Course Greens & Tees	1.25 oz	1000 sq ft	14 days
Fairways – Sports Turf	1.25 oz	1000 sq ft	14 days
Sod Installation	3.75 oz	1000 sq ft	At time of installation
Sod (Prior To Lift)	2.5 oz	1000 sq ft	2 – 3 weeks prior to lift
Deep Root Feeding	5 lbs / 100 gal	1 gal per 5' Plant Height	Spring - Spring & Fall tress < 3 years old
Ornamental Soil Drench	5 lbs / 100 gal	20,000 sq ft	Spring
Ornamental Foliar Spray	2 lbs / 100 gal	20,000 sq ft	Spring

* Product should be stored in a cool, area out of direct sunlight.* Product is water soluble, place in tank and agitate thoroughly prior to spraying* Keep container sealed, when stored properly products has 2 year shelf life* When applying product mixture to soil be sure to utilize an adequate volume of water to achieve desired coverage * Dosing outlined above are maintenance rates, for corrective application double the rate* You may apply monthly (to accommodate spraying schedule) simply double rates* Utilize a minimum dilution of 1 : 40 and maximum dilution of 1 : 600* Do not tank mix with materials that have a pH greater than 10, do not tank mix with orthophosphates
 * Do not apply with aluminum based fungicides