

GUARANTEED ANALYSIS:

X-XTRA IRON 6-0-0

HIGH IRON 10% - LOW NITROGEN 6%

- FAST GREEN UP, NO SURGE GROWTH
- COMPATIBLE WITH PGR'S

Total Nitrogen (N)	
6% Urea Nitrogen	
Sulfur (S) Combined	

PRODUCT DESCRIPTION:

X-Xtra Iron Chelate 10% contains more iron than the closest competitive product. X-Xtra Iron provides 100% soluble iron in an immediately available form for both foliar and root applications. X-Xtra Iron is formulated by a unique Iron/Nitrogen complex that converts the iron to a soluble form that stimulates fast green up with no surge growth. X-Xtra Iron contains the three most essential nutrients for photosynthesis: Iron, Nitrogen and Sulfur. X-Xtra Iron is amine compatible and can be used with herbicides and pesticides as well as other Growth Products nutrients. X-Xtra Iron can be used for regular turf maintenance to enhance rich green color and promote strong root systems for high traffic areas and stress conditions. X-Xtra Iron can be used on turf, tree and ornamentals for correction of iron deficiencies and chlorosis.

MIXING INSTRUCTIONS:

Add approximately half of the water to tank mix, leaving enough room to add other products. Add X-Xtra Iron and agitate tank mix. Do not agitate when adding herbicides. This will cause foaming. Agitate after the herbicide has been added. Add other products in the following order: 1. urea and other N-P-K fertilizers, 2. pesticides and fungicides, 3. add herbicides last. Agitate between each addition. Use all of the tank mix within a few hours after mixing. Be sure to agitate before spraying.

STORAGE & HANDLING:

Undiluted X-Xtra Iron should be stored in its original container. Store in cool place with cap tightly closed. Avoid contact with unfinished wood, painted surfaces, masonry or concrete surfaces, as this product may cause staining.

CAUTION: This is an acidic material. Keep out of reach of children. In case of contact with eyes, flush immediately with copious amounts of water. Contact a physician. Do not take internally.

- CORRECTS IRON CHLOROSIS OVERNIGHT
- Higher Iron Source Chelate

Turf Application			
Application	Rate	Frequency	
Bentgrass Tees & Greens	2 ounces per 1,000 sq. ft. in 3-5 gallons of water (59ml / 100m²)	Every 14 days	
Fairways	4 ounces per 1,000 sq ft in 3-5 gallons of water (118ml / 100m²)	Apply every 30 days	
Bluegrass and Other Northern Grasses	4 ounces per 1,000 sq ft in 5 gallons water (118ml / 100m²)	Every 21 days or as needed to maintain color	
Bahia, Centipedegrass, Tall Fescue, St	Grass Height < 1.5" 3-4 oz. per 1,000 sq ft in x gallons of water	Apply every 14-21 days	
Augustinegrass, Zoysiagrass	Grass Height >1.5" 5-6 oz. per 1,000 sq ft in 5 gallons of water	Apply every 14-21 days or as needed to Maintain color	
Overseeding	2-4 ounces per 1,000 sq ft in 3-5 gallons of water (59-118ml / 100m²)	Every 30 days or as needed to maintain color	
Athletic Fields	4 ounces per 1,000 sq ft in 3-5 gallons of water (118ml / 100m²)	Every 30 days or as needed to maintain color	

Trees, Shrubs & Ornamentals:

Foliar Spray: 0.5 - 1 gallon in 100 gallons of water (2-4 L in 400 L water)

2 - 5 ounces per gallon of water.
Thoroughly drench soil around area
(59 - 147 ml per 4 L water)

Nursery Applications				
Application	Rate	Notes		
Containerized Crops, Woody Ornamentals,	Corrective: 1 Quart per 100 gallons of water (1 L in 400 L)	Thoroughly spray to point of run-off.		
Foliage Plants, Field-Grown Trees	Maintenance: 1.5 pint per 100 gallons of water (700 ml in 400 L)	Apply every 30-days or as needed		

Greenhouse & Nursery Injection Ratio

1:100 100 PPM N 10 oz. per gallon of water (300 ml in 4 L Water)

Manufactured By:

