



IRON MAX AC 6% 15-0-0

With 2% CHELATED MANGANESE & 3.5% SULFUR

- Promotes Rapid Green-Up
- Compatible With Technical Materials
- 100% Chelated Iron & Manganese

GUARANTEED ANALYSIS:

Total Nitrogen (N)	15%
15% Urea Nitrogen	
Sulfur (S) Combined	3.5%
Iron (Fe)	6%
6% Chelated Iron (Fe)	
Manganese (Mn)	2%
2% Chelated Manganese (Mn)	

Derived From: Technical Grade Low Biuret Urea, Ferrous Sulfate, Manganese Sulfate. Chelating Agent: Citric Acid
 Weight per gallon 11.5 lbs.
 Weight per litre 1.34 kg
 pH 1-2
 Each gallon contains 0.69 lbs Iron
 Each litre contains 0.08 kg Iron
 Freezing temperature less than 32° F

PRODUCT DESCRIPTION:

Iron Max 6% is a chelated iron and manganese chelated product that promotes fast green up. Iron Max 6% plus 2% Manganese is important for good green color, (chlorophyll synthesis) and for photosynthesis. Iron Max 6% is 100% chelated. It is a clear solution that will not settle. Iron Max 6% provides the plant with immediately available iron/ manganese along with nitrogen for correction of iron chlorosis. Iron Max 6% is amine compatible and can be used with insecticides, herbicides and fungicides. Iron Max 6% can be used for regular plant maintenance to enhance rich green color and promote strong root systems to withstand stress conditions. It is ideal to correct chlorosis in pin oaks, pines and magnolias.

MIXING:

Add water to tank mix leaving enough room to add other products. Add Iron Max and agitate. Add other products in

LANDSCAPE PLANTINGS

Foliar Spray:	1 - 1.5 gallons in 100 gallons of water (4-5 L in 400 L water) Rate Per Gallon: 2½-4 tbs per gal water
Soil Drench:	4 - 8 ounces per gallon of water. Thoroughly drench soil around area (120 - 240 ml per 4 L water)

CAUTION: 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.

- Four Essential Nutrients
- Excellent for Palms
- Ideal for High pH Situations

this 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 a few hours after mixing. Do not leave overnight. Be sure to agitate before spraying. Never add concentrates together.

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Fluid Ounces of Iron Max per Gallon of Stock Tank Water				
PPM Iron	25	50	75	100
PPM Nitrogen	63	125	188	250
1:500	20	39	60	78
1:300	12	24	35	47
1:200	8	16	24	31
1:100	4	8	12	16
1:50	2	4	6	8
1:15 Ratio for Hozon Proportioner				
1:15	0.59	1.18	1.76	2.35

NURSERY APPLICATIONS FOLIAR RATE

Application	Rate	Notes
Containerized Crops, Woody Ornamentals, Foliage Plants, Field-Grown Trees	Corrective: 1-2 quarts per 100 gallons of water (1-2 L in 400 L water) Rate Per Gallon: 2-3 tsp per gal water Maintenance: 1 quart per 100 gallons of water (1 L in 400 L water) Rate Per Gallon: 2 tsp per gal water	Thoroughly spray to point of run-off. Apply every 30-days or as needed
Oaks, Pines, Magnolias, and Palms		

STORAGE & HANDLING:

Iron Max 6% as a concentrate is corrosive and should be stored in its original container. Store in a cool place with the cap tightly closed. Do not apply to any area not specified on label. Avoid contact with unfinished wood products, painted surfaces or concrete as this product may cause staining.

Foliar Feeding: Apply this product through overhead, micro-jet, center pivot sprinkler irrigation. Iron Max provides fast absorption through the leaves to correct Iron and Manganese deficiencies.

Manufactured in the USA By:

