

SIX IRON

12-0-0

GUARANTEED ANALYSIS

Total Nitrogen (N).....	12.0%
12.0% Urea Nitrogen	
Sulfur (S)	4.0%
4.0% Combined Sulfur (S)	
Iron (Fe).....	6.0%
6.0% Water Soluble Iron (Fe)	

Derived From: Urea and Ferrous Sulfate

STORE ABOVE 40°F

KEEP OUT OF REACH OF CHILDREN



DANGER

Causes severe skin burns and serious eye damage. May cause damage to gastrointestinal system and liver through prolonged or repeated exposure. May cause cancer. May be corrosive to metals.

PRECAUTIONARY STATEMENTS

Do not breathe mist. Wash hands thoroughly after use. Wear protective gloves, protective clothing, eye protection, and face protection. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves, protective clothing, eye protection and face protection. Keep only in original container in a locked storage area which is inaccessible to children and pets. Recommended storage temperature is between 40°F-100°F. Do not reuse container. Dispose of containers by triple rinsing and offering for recycling or discarding in accordance with local, state, and Federal regulations. Undiluted SIX IRON™ is corrosive to mild steel, aluminum, and brass and must be stored and/or shipped in fiberglass, polypropylene, or stainless steel--use only stainless or P.V.C. fittings. Absorb any spillage to prevent material damage.

FIRST AID

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (OR HAIR): Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF INHALED: Remove person to fresh air and keep comfortable for breathing. Immediately call a poison control center or doctor for treatment advice.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

IF EXPOSED OR CONCERNED: Get medical attention.

FOR EMERGENCY, SPILL, LEAK, FIRE, EXPOSURE, OR ACCIDENT, CALL: CHEMTREC 1-800-424-9300

F1683

Distributed and Guaranteed By:
Winfield Solutions, LLC
P.O. Box 64589
St. Paul, MN 55164-0589

Weight Per Gallon: 11.0 lbs. (4.98kg.)
Net Weight: 27.5lbs. (12.47 kg)
Net Contents: 2.5 Gallons (9.46 Liters)
1/0825/4

WINFIELD™

GENERAL INFORMATION

SIX IRON is a source of ferrous sulfate, urea, and sulfur that will provide iron in deficient crops. Foliar applications of SIX IRON offer a method of supplying iron and other nutrients more rapidly than soil applications.

SIX IRON was developed for improved tank mixture compatibility with fertilizers and amine formulations of herbicides. SIX IRON is compatible with the most commonly used herbicides, fertilizers, and fungicides.

Tank mixture compatibilities may vary because of water sources, changes in formulations, temperature and spray volumes. Always perform a jar test for compatibility before tank mixing.

Foliar applications of SIX IRON™ should supplement a sound fertilizer program.

MIXING INSTRUCTIONS

Add ½ water to tank. Add SIX IRON--agitate while adding remaining water. Add urea or other fertilizers, pesticides, or fungicides. Add amine herbicides last, continue to agitate tank contents. Spray contents as soon as possible. SIX IRON™ tank mixes are generally stable; however, agitate well before spraying if the mixture has been standing for over 24 hours.

FOLIAR APPLICATIONS TO CROPS

Alfalfa: Apply 1 to 2 quarts per acre of **SIX IRON** after each cutting. Applications should be made when sufficient re-growth has occurred.

Cereal Crops: Apply 1 to 2 quarts per acre when plants are between tillering and early joint stages. Later application may be needed; tissue samples should be used to determine later usages.

Corn: Apply 1 to 2 quarts per acre when corn is in the V3 to V8 stage. Later application may be needed; tissue samples should be used to determine later usages.

Cotton: Apply 1 to 2 quarts per acre between the first true leaf and pin head square. 1 to 2 quarts per acre from first bloom to boll fill. Later application may be needed; tissue samples should be used to determine later usages.

SIX IRON can be tank mixed with MAX-IN for Cotton NF.

Peanuts: Use 1-2 quarts per acre of **SIX IRON** during the vegetative stage in a minimum of 10 gallons of water by ground. A second application may be made at pegging.

Potatoes: Apply 1 to 2 quarts per acre from emergence to tuber initiation. Later application may be needed; tissue samples should be used to determine later usages.

Soybeans: Apply 1 to 2 quarts per acre when soybeans are in the vegetative stage or earlier reproductive stage. Later application may be needed; tissue samples should be used to determine later usages.

Sugar Beets: Apply 1 to 2 quarts per acre between the second and 10 true leaf stages. Later application may be needed; tissue samples should be used to determine later usages.

Vegetable Crops: Apply 1/2 to 1 gallon per acre in at least 25 gallons of water. Application should be made early in the growing season. This treatment should be repeated if crops continue to show deficiencies. Avoid spraying during bloom periods.

Orchard Crops: Apply 1/2 to 1-1/2 gallons per acre in at least 100 gallons of water. Application should be made early in the growing season. Do not apply after petal-fall.

Other Crops: Apply according to the directions of your regional Winfield Agronomist or local agricultural professional to crops where the addition of nitrogen and iron would be beneficial.

Information regarding the content and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals/htm>

WARRANTY DISCLAIMER

Winfield Solutions, LLC warrants only that the chemical composition of this product conforms to the ingredient statement given on the label, and that the product is reasonably suited for the labeled use when applied according to the Directions for Use. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS. This warranty does not extend to the storage, handling or use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.