

# SULFEGRO™

Liquid Iron / Zinc Sulfate



MICRONUTRIENT

#### GUARANTEED ANALYSIS:

Sulfur (S) .....	3.0%
3.0% Combined Sulfur (S)	
Iron (Fe) .....	5.0%
5.0% Water Soluble Iron (Fe)	
Zinc (Zn) .....	2.0%
2.0% Water Soluble Zinc (Zn)	
DERIVED FROM: Ferrous Sulfate and Zinc Sulfate.	

F3013

SHAKE WELL BEFORE USING. STORE ABOVE 32°F.



**KEEP OUT OF REACH OF CHILDREN  
DANGER**

#### HAZARD STATEMENTS

May be harmful if swallowed.  
May be harmful if inhaled.  
Causes serious eye damage.  
Causes skin irritation.

#### PRECAUTIONARY STATEMENTS:

**PERSONAL PROTECTIVE EQUIPMENT:** Wear eye protection / face protection.  
**FIRST AID:** Immediately call a POISON CENTER, a doctor.

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

**DISPOSAL:** Dispose of contents / container in accordance with Federal, state, and local regulations.

#### PRODUCT INFORMATION

SulFeGro contains soluble micronutrients which are immediately available in the plant and which assist in the formation of chlorophyll, photosynthesis and growth in plants. It is a valuable source of iron, zinc and sulfur that provide essential micronutrients, especially those grown in alkaline soils. Caution should be taken when applying to Iron and Zinc deficient acidic soils. When applying to acidic soils use the lower rates. SulFeGro AMP is a low pH (high acidity) fertilizer which produces a lower pH microzone and helps mobilize iron and other acid soluble nutrients.

SulFeGro contains concentrated iron, which will stain clothing, masonry and sprinkler irrigation systems. Rust stained clothing should be washed separately from other clothing. If spilled on masonry, wash with water to reduce staining. Prolonged contact with SulFeGro when applied through sprinkler irrigation systems may oxidize unprotected metal and stain equipment. Contact a chemical consultant for specific instructions to remove stains.

#### DIRECTIONS FOR USE

SulFeGro is compatible with nitrogen sources such as UAN 32, Liquid Urea and Ammonium Sulfate. Do not combine with Ammonium Nitrate.

Rates of application will vary depending upon the severity of the deficiency,

climate, and soil type. Consult your crop advisor, agronomist, or university crop extension publication for advice in selecting the rate to best fit local conditions.

**SOIL APPLICATION:** Apply 10 to 75 gallons per acre. SulFeGro may be applied directly from the container or diluted with water to the desired strength. When applied to existing crops, such as alfalfa or grass, irrigate immediately for best results.

**INDIVIDUAL TREE APPLICATIONS:** Apply 1/4 cup per hole. Place in holes 6 to 8 inches deep and 1 foot apart around the drip line of the tree. Do not exceed 1/4 cup per tree for young trees and 1/2 gallon per-tree for older, mature trees.

**FOLIAR APPLICATIONS:** Apply 1 to 15 gallons per acre. On crops with a high degree of yellowing, such as turf or grains, the higher rate may be needed for a quick response. Most field crops (broadleaf) will require from 4 to 10 gallons per acre. Foliar application on fruit trees may cause spotting of fruit and is not recommended.

#### STORAGE & DISPOSAL

Store product in original container tightly closed, upright, in a dry place. DO NOT contaminate water, food or feed by storage or disposal.

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

#### WARRANTY, DISCLAIMER AND LIMITATION OF DAMAGES

INNICTIS BioScience Plant Health Technologies warrants only that this product conforms to the product description on the label and is reasonably fit for the purposes stated in the Directions For Use. The Directions For Use of this product are believed to be adequate and must be followed carefully. It is,

however, impossible to eliminate all risks associated with this product. Crop injury, ineffectiveness, or other unintended consequences may result due to such factors as weather conditions, presence or absence of other materials, or the manner of use or application, all of which are beyond the control of INNICTIS BioScience Plant Health Technologies. All such risks must be assumed by the buyer or user. Except as warranted on this label, INNICTIS BioScience Plant Health Technologies makes no representation, warranty or guarantee, whether expressed or implied including, but not limited to, warranty of merchantability, fitness for a particular purpose, or otherwise. No agent or representative of INNICTIS BioScience Plant Health Technologies or the seller of the product is authorized to amend the terms of this Warranty disclaimer or the product's label or to make a representation or recommendation different or inconsistent with the label of this product. To the extent consistent with applicable law, INNICTIS BioScience Plant Health Technologies' maximum liability for breach of its warranty or for use of this product, regardless of the form of action, shall not exceed the purchase price of this product. To the extent permitted by applicable law, INNICTIS BioScience Plant Health Technologies shall not be liable for consequential, special or indirect damages resulting from the use, handling, application, storage, or disposal of this product or for damages in the nature of penalties, and the buyer and the user waive any right that they may have to such damages. If the warranty and liability limitations or disclaimer are not acceptable, return the unopened container to the place of purchase for full refund. To the extent not inconsistent with applicable law or the label, the purchase, delivery, acceptance and use of this product by the buyer is subject to the terms and conditions of seller's sales invoice for this product.

**NET CONTENTS: 250 Gal (946 L)**  
**NET WEIGHT: 2575 lb (1168 kg)**  
**DENSITY: 10.3 lb/gal @ 68°F**



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