



# SUPER SUL 26

Quality Liquid Sulfur Concentrate

FL 1142

**Total Nitrogen.....12.00%**  
**12.00% Ammoniacal Nitrogen**  
**Sulfur (S)Combined.....26.00%**  
**Derived from: Ammonium sulfate**

"COMMERCIAL USE ONLY"

Harmful if swallowed. Avoid contact with eyes, skin, and clothing. If on skin, wash with large amounts of soap and water. If in eyes, rinse repeatedly with clean water. If irritation persists, obtain medical attention.

SOIL: Apply 1 gal. SUPER SUL with sufficient water to cover per 1 acre. Broadcast directly onto soil at pre-planting. For best results incorporate into the top 1-2 inches.

\*Apply when sulfur readings are low in soil.

FOLIAR: Row Crops: Mix 1-2 pint. SUPER SUL with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moistens only to the point of run-off. (USE MINIMUM OF 15 GALLONS OF WATER.)

Tree Crops: Mix 1-3 qt. SUPER SUL with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moistens only to the point of run-off. (USE MINIMUM OF 100 GALLONS OF WATER.) Apply when sulfur deficiency is determined by visual or leaf analysis. Extent of deficiency will determine amount to use.

\*\*DO NOT OVER APPLY, BURN MAY RESULT\*\*

\*\*\*Highly concentrated DO NOT over apply. \*\*\* To ensure compatibility with foreign spray mixes, a jar compatibility test is recommended before mixing with other products other than water in the tank. Always fill tank with water first, then begin applying CROPMASTER products while tank is circulating. "NEVER MIX CONCENTRATES DIRECTLY TOGETHER"

CONDITIONS OF SALE: BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. U.A.S. INC. AND ITS DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.

It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the users responsibility to conduct a trail application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. When mixing with other spray materials a jar compatibility test is recommended. Always read label instructions.

### Disclaimer

MANUFACTURED BY

IUS of America, Inc.

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	Net Content
<input type="checkbox"/>	2.5 US Gallon / 227.6 lbs.
<input type="checkbox"/>	5 US Gallon / 552 lbs.
<input type="checkbox"/>	30 US Gallon / 330.9 lbs.
<input type="checkbox"/>	55 US Gallon / 606.7 lbs.
<input type="checkbox"/>	275 US Gallon / 3033.3 lbs.

SULFUR is recognized as a secondary plant nutrient. It is in the same class as CALCIUM and MAGNESIUM. All life needs SULFUR to survive. In plants it is an essential nutrient for two major reasons.

\*It is the enzyme activator necessary for the plant to induct nitrogen.\*It is essential for protein synthesis.

SULFUR is a constituent of three amino acids (cystine, methionine and cysteine) and is therefore essential for protein synthesis. It is essential for nodule formation on legume roots. SULFUR is present in oil compounds responsible for the characteristic odors of plants such as garlic and onions. Most legume crops require SULFUR fertilization. SULFUR is part of the make up of enzymes and proteins. It also aids in the metabolic functions of the plant. Low SULFUR readings in your soil can mean that you may experience a deficiency in Nitrogen and Manganese.

Most soils low in sulfur are usually low in organic matter, having a coarse texture, and probably a high pH. We also know that when a crop supplied with a sufficient amount of SULFUR, crops are greener and quantity and quality of yields increase, increasing profits.