

# PRO-SULF



## Grade 12-0-0-26S Liquid Fertilizer

### GUARANTEED ANALYSIS

|                                   |       |
|-----------------------------------|-------|
| Total Nitrogen (N).....           | 12.0% |
| As Ammoniacal Nitrogen            |       |
| Total Sulfur (S).....             | 26.0% |
| Derived from Ammonium Thiosulfate |       |

### General Information

Pro-Sul is the original nitrogen-sulfur plant nutrient solution instrumental in unlocking the full potential of your fertility program. Pro-Sul is a clear liquid containing 12% N and 26% S and is the most popular S-containing product used in the fluid fertilizer industry. Pro-Sul is compatible with N solutions and complete (N-P-K) liquid blends that are neutral to slightly acidic. In addition to its wide adaptability for use in clear liquid blends, it is also well suited for use in suspensions.

Pro-Sul aids in increasing crop yields and stretching fertilizer dollars by improving the Nitrogen-Sulfur balance and helps in maintaining necessary sulfur levels in sulfur deficient soils. Pro-Sul helps solubilize other nutrients in the soil

like phosphorus and micronutrients such as zinc, manganese, iron, and copper for better plant utilization.

Pro-Sul contains nitrogen in the ammoniacal form and sulfur as thiosulfate. Thiosulfate sulfur is unique in that it exists in two oxidation states. This gives it enhanced pathways of availability more suitable to the sulfur uptake patterns of most plants. When applied to soils, Pro-Sul immediately begins to oxidize to sulfate-sulfur. Within 1 to 3 weeks, depending on soil temperature, soil type and rate of application, most of the thiosulfate sulfur converts to sulfate-sulfur.

### Conditions of Sale, Limitation of Warranty & Liability

Limitation of Liability: In no event shall the seller or manufacturer be liable for special, incidental, or consequential damages or damages in the nature of penalties. Seller or manufacturer shall not be liable to the buyer, by way of indemnification to customer or buyer, if any, for any damages, sums or money, claims or demands whatsoever, resulting from or by reason of, or arising out of the misuse or the failure to follow label warnings or instructions for the use of the goods sold by the seller or manufacturer to the buyer. Buyer's or user's exclusive remedy and seller's or manufacturer's total liability shall be for damages not exceeding the cost of the product.

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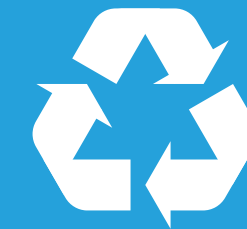
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**Product should be applied in the cool of the day in temperatures under 80 degrees F.**

### CAUTION!

KEEP OUT OF REACH OF CHILDREN  
DO NOT SWALLOW. STORE BELOW 120 DEGREES F.



Please dispose of contents properly

55 U.S. Gallons (208.2 liters)  
Net Weight: 610.5 lbs. (276.9 kgs)

275 U.S. Gallons (1041 liters)  
Net Weight: 3052.5 lbs. (1384.6 kgs)

11.1 lbs/gal @ 68 degrees F

All liquid fertilizers must be applied using liquid fertilizer spraying tips.

Store out of direct sunlight and shake well before using. Always do a compatibility check to ensure proper mixing.

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

FOR MORE INFORMATION, VISIT [WWW.AGRITECINT.COM](http://WWW.AGRITECINT.COM)

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