



ARMOR AMS,8-0-0-9

Prescription Agronomics Box 366 Ipswich SD 57451

Visit us on the web at www.prescriptionag.com

Prescription Nitrogen Blends

ARMOR AMS is a concentrated solution of Ammonium Sulfate containing 8.2% Nitrogen and 9.3% Sulfur. Each gallon of ARMOR AMS contains four pounds of Ammonium Sulfate.

- Use in spray water to increase herbicide performance by protecting the herbicide from tie up by hard water minerals.
- Use as an additive to nitrogen solution or spray water as available sulfur source.

With excellent storability and ease of use, ARMOR AMS is a quality and economical solution in the field.



Contact Us

Give us a call for more information about our services and products

Office: (605) 426-6899 or 888-302-0065

Jon Gilbert-605-216-1763

Eric Sieh-605-216-4324

Fred Johnson-605-216-5561

Email: prescription@valleytel.net



"8-0-0-9 is a multi-use solution in the field."



TECHNICAL DATA SHEET

P.O. Box 366 Ipswich, SD 57451 Phone: 605-426-6899 or 888-302-0065 Fax: 605-426-6752

ARMOR AMS (8-0-0-9) Liquid Ammonium Sulfate Fertilizer and Spray Additive

<u>Component</u>	<u>Analysis</u>
Total Nitrogen Content	8.2% N
- Ammonium Form	8.2% N
Sulfur Content	9.3% S
Specific Gravity	1.23
Density *	10.25 lbs/gal
Volume/Ton	195 gal/ton
pH	5.5-7.0
Salt-out Temperature	0°F
Color	clear

** 1 gallon of ARMOR AMS contains .8 lbs of nitrogen and .95 lbs of sulfur*

** 1 gallon of ARMOR AMS contains 4 lbs of Ammonium sulfate*

The information set forth on this data sheet is believed to be accurate. As Prescription Agronomics, LLC. purchases products and ingredients from multiple suppliers and manufacturers, certain characteristics may vary slightly. We trust in our suppliers to provide an adequate quality material for fertilizer use. Prescription Agronomics, LLC. makes no representation, warranty or guarantee as to the information's accuracy other than that of the nutrient analysis. This information is set forth to assist our customers for nutrient content, storage, handling, etc.. The user assumes all risk of use and handling whether or not in accordance with directions or suggestions. Always check compatibility with other products prior to use. Always wear personal protective equipment when handling chemicals.