



SUPERMAX **AMS** **DRY FORMULATION**

**WATER CONDITIONING AGENT / DRIFT REDUCTION AGENT
DEPOSITION AID / ANTIFOAMING AGENT**

For Use With Glyphosate and Other Post Emergence Herbicides

ACTIVE INGREDIENTS

Ammonium sulfate, polyacrylamide, dimethylpolysiloxane.....100%

All ingredients are exempt from the requirements of a tolerance under 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN CAUTION

PRECAUTIONARY STATEMENT

May cause eye and skin irritation. Avoid contact with eyes or skin. Wear protective eyewear (goggles, face shield or safety glasses). Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse. Consult a poison control center or doctor for treatment advice.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place in original unopened bag. Do not contaminate water, food or feed by storage or disposal. If spill occurs, do not attempt to clean up with water, as area will become slippery. Simply sweep and dispose of material.

Disposal: Empty bags should be disposed of in a sanitary landfill or by incineration or by open burning if allowed by state and local authorities.

Net Contents: 40 Pounds (18.14 Kg)

First Aid

Statement of Practical Treatment

If in eyes: Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

If on skin: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes.

If swallowed: Have the person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.

General Information

SuperMAX AMS Dry is designed to improve the efficacy of glyphosates and other post emergence herbicides requiring a nitrogen solution or ammonium sulfate adjuvant.

SuperMAX AMS Dry blocks hard water ions from antagonizing herbicides. The ammonium ions and nitrogen based polyacrylamide enhance plant acceptance of spray mixture.

SuperMAX AMS Dry can suppress spray drift and improve deposition by reducing spray fines.

Notice: Many factors affect spray drift, such as spray height, nozzle configuration, spray pressure, temperature, wind and thermal inversion.

SuperMAX AMS Dry WILL REDUCE BUT NOT ELIMINATE ALL SPRAY DRIFT.

The antifoam agent in SuperMAX AMS Dry minimizes the formation of troublesome foam.

SuperMAX AMS Dry is milled to enhance solubility.

Always follow herbicide manufacturer's label recommendations for application rates and mixing instructions.

Mixing Procedures

Note: Screens in nozzles or line strainers should be no finer than 50 mesh. Add SuperMax Dry first to the spray tank.

1. Fill spray tank one half full of water and begin agitation.
2. SLOWLY add required amount of SuperMAX AMS to the water at the point of maximum agitation. Vigorous agitation is required to disperse the product. Continue agitation until SuperMAX AMS Dry is completely dissolved.
3. Continue filling while recirculating. Add herbicides and/or additional adjuvants as directed by the herbicide label. Always read and follow all label directions and observe all precautionary statements on the herbicide label.

Directions For Use

Ground Application: For glyphosate based herbicides, use 10-20 pounds of SuperMax Dry per 100-gallons of spray solution to deliver 1% to 2% volume by weight of ammonium sulfate or as directed by herbicide label instructions. This use rate will meet or exceed most label recommendations for AMS.

SuperMax Dry may be used at incremental use rates as low as 10-lbs. per 100-gallons to retain polymeric activity for spray deposition and drift suppression. Higher use rates will provide enhanced spray deposition and reduction of spray drift.

Aerial: Use 18-20 pounds of SuperMax Dry per 100-gallons of spray solution unless directed otherwise by pesticide label recommendations.

Always read and follow the directions of the herbicide label that is being used with this spray adjuvant. If the herbicide label makes no recommendation for use of ammonium sulfate or nitrogen source, consult local agricultural authorities before use. Monitor spray pattern regularly to ensure that maximum spray pattern is achieved.

Notice-Read Carefully

Terms and Conditions of Sale: Buyer and user's receipt of any goods delivered hereunder shall be an unqualified acceptance of and a waiver by buyer and user of any and all claims with respect to such goods unless buyer or user gives seller notice of claim within fifteen (15) days after such receipt. Buyer shall be liable for any shortages of goods delivered hereunder, unless buyer gives seller notice of such shortages of goods within twenty-four (24) hours from receipt of shipment of buyer. Buyer or user assumes all risk and liability from the results obtained by the use of any goods delivered hereunder, or in manufacturing processes of buyer, or in combination with other substances. Neither seller nor manufacturer shall be liable for any claim of any kind, whether as to goods delivered or for non-delivery of goods except specifically provided herein.

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

Warranty Disclaimer: The goods sold to you by this agreement are furnished "as is" by seller, and are subject only to the manufacturer's warranties, if any, which appear on the labels of the products. Seller makes no other warranties, guarantees or representations of any kind to buyer or user, either expressed or implied or by usage of trade, statutory or otherwise, with regard to the product sold, included but not limited to merchantability, fitness for a particular purpose, use or eligibility of the product for any particular trade usage. Ineffectiveness, or other unintended consequences may result because of such factors as the presence or absence of other materials used in combination with the goods, or the manner of use or application, or atmospheric conditions, all of which are beyond the control of or seller. In no case shall seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer or its customers. Tests have not been carried out under all possible use conditions, and seller cannot and does not warrant that the product is compatible with all other chemicals.

SUPERMAX^{AMS}

AMS
DRY FORMULATION

SuperMAX AMS is a trademark of Jimmy Sanders, Inc.



518 North Sharpe Avenue
Cleveland, MS 38732