



Water Conditioning Agent Deposition Aid

INGREDIENT DISCLOSURE

Ammonium Sulfate.....	38%
Inert Ingredients.....	62%
Total.....	100%

CAUTION: KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS:

Avoid breathing dust/fume/gas/mist/vapours or spray. Wash hands thoroughly after handling. Do not eat, drink, or smoke when using this product. Environmental Precautions: Prevent further leakage or spillage if safe to do so. Do not contaminate water when cleaning equipment or disposing of equipment wash waters. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not allow to enter drains, sewers, or watercourses.

Personal Protective Equipment: Wear protective gloves/protective clothing/eye protection/face protection.

CONDITIONS OF SALE

Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions and use. No one other than an officer of the seller is authorized to make any warranty, guarantee, or direction concerning this product. Because time, place, rate of application and other conditions of use are beyond the sellers control, the sellers liability from handling, storage, and use of this product is limited to replacement of the product or a refund of the purchase price.

GENERAL INFORMATION

Argosy AMS is a 38% ammonium sulfate liquid with a water-soluble polymer adjuvant, which when placed into solution with water and mixed with appropriate agricultural chemicals, enhances adhesion, wetting, and facilitates distribution with ambient moisture, thereby increasing protection during plant growth. Argosy AMS can also maximize the efficacy of certain post-emergent herbicides. Argosy AMS is rain-fast and reduces or eliminates re-sprays due to rain events and allows longer intervals between applications, saving time and money. It aids in droplet control as a drift retardant and can provide some thermal protection at higher concentrations. Argosy AMS should be applied with the first and all subsequent sprays.

APPLICATION INSTRUCTIONS

Agriculture Use: After thoroughly mixing Argosy AMS with water, at the appropriate dilution ratio, add chemicals while continuing agitation to allow proper dispersion of ingredients in the diluted Argosy AMS matrix. Most spray equipment with either in-tank mixing or tank to pump recirculation will suffice. Regardless of method of application, thorough wetting of all surfaces must be accomplished for best results. Argosy AMS may be used with most agricultural products, unless individual labels specifically prohibit polymers.

Application Rates: Apply as a 0.125 to 1.25% solution (1 pint to 1 gallon of Argosy AMS per 100 gallons of finished solution). Apply 2 - 4 quarts per acre.

Turf Use: Apply 1.5 - 3 ounces per 1,000 ft².

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STORAGE AND DISPOSAL

STORAGE: Keep container tightly closed. Keep only in original container. Do not allow to freeze. For optimum storage stability, store at temperatures between 40°F (5°C) and 90°F (32°C). Avoid contact with iron clad, copper and copper-bearing materials. Avoid contact with eyes and skin. Do not store near oxidizing agents.

DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Dispose of contents/container on-site or at an approved waste disposal facility. Triple rinse (or equivalent) adding rinse water to spray tank. Offer container for recycling or dispose of container in sanitary landfill, or by other procedures approved by appropriate authorities. Recycling decontaminated containers is the best option of container disposal.

Guaranteed and Distributed By:

LidoChem LLC - Performance Nutrition Division

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Weight per Gallon: 10.0 lb. (4.5 kg.)

Net Volume and Weight

<input type="checkbox"/>	5 Gal. (19 Lit)	50.0 lb. (22.7 kg.)
<input type="checkbox"/>	55 Gal. (208 Lit)	550.0 lb. (250 kg.)
<input type="checkbox"/>	250 Gal. (945 Lit)	2,500 lb. (1,134 kg.)