

# ALLMIGHTY

## Active Ingredients:

Ammonium Sulfate, Polycarboxylic Acid, Dimethylpolysiloxane,  
Polyacrylamid Polymers and Alkyldiphenyloxide Disulfonate..... 100%

Ingredients are exempt from tolerances under 40 CFR 180

## Keep Out of Reach of Children

**CAUTION:** May cause irritation to skin and eyes. Harmful if swallowed.

**Statement of Practical Treatment:** *If swallowed:* Give a large amount of water to drink. Do not induce vomiting. Seek medical attention immediately. *If inhaled:* Remove to fresh air. *If in eyes:* Flush with water for 15 minutes. Seek medical attention immediately. *If on skin:* Remove contaminated clothing. Wash skin contact area with plenty of soap and water. This formulation delivers 8.51bs per 2 ½ gallons AMS.

Approximate weight: 10.05 lbs/gallon

Ingredients are exempt from tolerances under CFR 40,180.1001

## GENERAL INFORMATION

**ALLMIGHTY** is an 'IONICALLY BALANCED' polymer system in an AMS solution also containing water conditioner, surfactant and deposition agents. When **ALLMIGHTY** is mixed with water in the spray tank the pre swelled, high molecular weight polymer is active at very low concentrations, providing improved spray deposition while minimizing off-target drift. **ALLMIGHTY** contains ammonium sulfate and a carboxylic acid complex designed to condition spray mix solutions by complexing antagonistic ions, which can interfere with herbicide activity. **ALLMIGHTY** includes an anti-evaporant/emollient system to keep the spray mix wet on the leaf for a longer time, allowing soluble herbicides to penetrate the leaf, and contains a silicone defoamer to aid in foam control. **ALLMIGHTY** also contains a surfactant system that will decrease surface tension between the target surface and the spray droplets, to maximize the spray coverage deposition. **ALLMIGHTY** is designed for use with transgenic crop varieties, but can also be used on conventional crops.

## SUGGESTIONS FOR USE

Ammonium Sulfate solution in the spray solution has increased the performance of Glyphosate and other herbicides on emerged weeds under adverse growing conditions. For use with pesticides registered for Agricultural, Forestry, Industrial, Non-cropland, Right-of-ways and other appropriate uses.

## APPLICATION RATES

- Glyphosate tank mixes: 2.5% v/v or 2.5 gallons per 100 gallons of spray solution. 2.5 gallons is equal to 8.5 dry Ammonium Sulfate
- Other tank mixes: 1-3 quarts per acre. 3 quarts is equal to 2.5 lbs. of dry Ammonium Sulfate.
- "The addition of 0.5% VN (2 quarts per 100 gallons of solution) of **ALLMIGHTY** can aid with leaf absorption when applying foliar micronutrients".

## MIXING INSTRUCTIONS

1. Fill spray tank half full with water, begin agitation.
2. Add appropriate amount of **ALLMIGHTY** to water in the spray tank.
3. Add appropriate amount of pesticide.
4. Fill tank with additional water as needed.

## STORAGE AND DISPOSAL

Protect product from freezing. If product freezes, warm to room temperature before use. Store in original container only and do not reuse empty container. Rinse container thoroughly, disposing of rinsate and the containers in accordance with federal, state and local regulations.

CONDITIONS OF SALE: 1. Seller warrants that 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 of use. No one, other than an officer of Seller, is authorized to make any warranty, guarantee of direction concerning this product. 2. Because of time, place, rate of application and other conditions of use are beyond seller's control, seller's liability from handling, storage, and use of this product is limited to replacement of product or refund of purchase price.



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