



Water Conditioner, Biostimulant

HOW IT WORKS

GroAMS™ with CropPWR™ Technology is a ready-to-use, spray-grade, ammonium sulfate solution, specifically designed to be used as a spray-tank, ag-chem additive. By adding CropPWR technology, this formulation enhances a very basic practice of conditioning water to an improved farming practice. The combination of GroAMS with CropPWR enables plants sprayed with pesticide to overcome stunting due to metabolizing pesticides in the tank mix. Five gallons of GroAMS contains 17 pounds of dry, spray-grade AMS.

PRODUCT BENEFITS

- Premium, ready-to-use (RTU) AMS solution with 3.4 pounds of ammonium sulfate per gallon
- CropPWR technology maintains crop vitality while metabolizing pesticides from spray solution
- Eliminates the hassle of 51-pound bags and compacted dry material
- NPE (Nonylphenol Ethoxylates) free water quality

| GroAMS: FLUID OUNCES/ACRE | POUNDS OF AMS EQUIVALENT |
|------------------------------|-----------------------------|
| 50 | 1.33 |
| 55 | 1.46 |
| 60 | 1.59 |
| 65 | 1.73 |
| 70 | 1.86 |
| 75 | 1.99 |
| 80 | 2.12 |
| 85 | 2.26 |
| 90 | 2.39 |
| 95 | 2.52 |
| 100 | 2.66 |
| 105 | 2.79 |
| 110 | 2.92 |
| 115 | 3.05 |

ENHANCED AMMONIUM SULFATE SOLUTION FOR IMPROVED PESTICIDE APPLICATION

CROPS

Corn, Soybeans, Wheat and
Cereal Grains, Alfalfa, Hay, &
Forages

TIMING

Foliar Applications

USE RATE

75-115 fluid ounces/
acre

WHAT IS CropPWR™ TECHNOLOGY?

CropPWR technology is a Landus proprietary biostimulant (plant extracts derived from Ecklonia Maxima) + amino acid complex designed to boost crop performance and yield potential. CropPWR regulates and enhances crops physiological processes for improved yields and quality.