

AMOBAM

SOLUTION

42-55-12
16-158

For Soil Application To Control Seedling Disease Complex of Cotton, Other Plant Diseases, and To Aid in Control of Certain Mites and Insects.

AMOBAM is a water-soluble plant disease and insecticide. It is a complex of Diammonium ethylene bisdithiocarbamate and Zinc Sulfate. It is a powerful fungicide, bactericide, and insecticide. It is used for the control of seedling disease complex of cotton, other plant diseases, and to aid in the control of certain mites and insects. It is a powerful soil sterilant and is used for the control of soil-borne plant diseases. It is a powerful soil sterilant and is used for the control of soil-borne plant diseases.

ACTIVE INGREDIENT:	
Diammonium ethylene bisdithiocarbamate	42%
INERT INGREDIENTS:	58%
TOTAL	100

Apply to soil at the rate of 100 lbs. per acre. For control of soil-borne plant diseases, apply to soil at the rate of 100 lbs. per acre. For control of seedling disease complex of cotton, apply to soil at the rate of 100 lbs. per acre.

Zineb (Zinc ethylene bisdithiocarbamate)
NOTE - IMPORTANT AMOBAM must be mixed with a metallic sulfate for best results. Zinc sulfate is most commonly used.
 One gallon of 42% AMOBAM is equivalent to 7 lbs. of 65% Zineb.

CAUTION

May cause skin irritation. Avoid contact with skin and eyes.

MIXING DIRECTIONS

AMOBAM PLUS ZINC SULFATE
 Mix 100 lbs. of AMOBAM with 700 lbs. of water. Apply to soil at the rate of 100 lbs. per acre.

INSTRUCTIONS

GENERAL DIRECTIONS

Apply to soil at the rate of 100 lbs. per acre. For control of soil-borne plant diseases, apply to soil at the rate of 100 lbs. per acre. For control of seedling disease complex of cotton, apply to soil at the rate of 100 lbs. per acre.

WARRANTY

ROBERTS CHEMICALS, INC.
 NITRO, WEST VIRGINIA

CITRUS—Control of Rust Mite on Oranges and Grapefruit in Florida

COTTON—Seedling Disease Complex

PEPPERS—Damping Off

AZALEAS—Petals Slight

CARNATIONS—Fusarium Root Rot

LETTUCE—Damping Off

MUSHROOMS—Bacterial Spot, Green Mold, Soft Decay, and Root Rot

SQUASH AND PUMPKIN—Control of Mites, Worms, and Root Rot