

AmineGreen

Guaranteed Analysis

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Non-Plant Food Ingredients: % By Weight
Amino Acid Complex 10.0%

Information concerning the raw materials composing this product can be obtained by writing to NUTECH, 5415 Lake Howell Rd. Suite 177, Winter Park, Florida 32792. Refer to the lot number found on this container for identification.

AMINE-GREEN™ is a combination of modified, high energy amino acids of natural origin that can be foliarly or soil applied to improve plant growth and development and increase crop yields. AMINE-GREEN™ is compatible with most insecticides, fungicides, herbicides and fertilizers, so it can be used in combinations in foliar applications. AMINE-GREEN™ is not phytotoxic at the recommended rates. When using AMINE-GREEN™ with other products do a jar test before mixing to ensure compatibility.

DIRECTIONS FOR USE

AMINE-GREEN™ can be used on any crop. It can be soil applied, applied through drip irrigation or foliar applied, mixed with enough water to obtain thorough foliar coverage. AMINE-GREEN™ is designed for use in combination with soil and foliar applied fertilizer products to enhance their efficacy and enhance the performance and results. Applications before or after plants experience stressful events yield the most positive response. In combination with fertilizer solutions use in proportion to ensure a rate of 3-6 oz/acre, trying always to maintain a concentration in solution that is not less than the needed proportion to provide that rate per acre. For fertilizer rates suitable to your geographical area or the maximum allowable non-nutrient application rates per acre, consult a Certified Crop Advisor or contact NUTECH, 5415 Lake Howell Rd. Suite 177, Winter Park, Florida 32792

USE RECOMMENDATIONS

Citrus: Apply 12-16 fl oz/100 gal of spray solution at first bloom and repeat at full bloom and at petal fall.

Cotton: Spray 6-12 fl oz/ 25 gallons of spray solution at flower initiation. Repeat 2-3 weeks later.

Strawberries and Blueberries: Spray 6-12 fl oz/ac in 100 gal of water at bloom and repeat twice in two week intervals.

Stone Fruits and Tree Nuts: For a better fruit set, spray 16-24 fl oz/100 gal of water, from bloom till petal drop and repeat 15 - 20 days after first application.

Tomatoes, Peppers, Eggplants, Cucurbits, Soybeans and Green Beans: Spray 6-12 fl oz/25 gallons of spray solution at flower initiation and repeat when first fruits appear.

Potatoes, Sweet Potatoes and Sugar Beets: Spray 10-14 fl oz/ac at tuber initiation or bulbing and repeat 15 to 30 days later.

Wheat, Barley, Oats, Rye, Rice, Corn, and Sorghum: Spray 4-8 fl oz/ac at tillering and repeat at second node.

Alfalfa: Use 6-12 fl oz/ac during spring green up and as needed to support regrowth after cutting.

NOTICE

The statements made on this label are believed to be true and accurate, but because of conditions of use which are beyond our control, NUTECH does not make, nor does it authorize any agent or representative to make any warranty, guarantee or representation, expressed or implied, concerning this material or the use thereof. Neither NUTECH nor the seller shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or the other persons from handling, storage or use of this material, not in accordance with the directions. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on these conditions.

PRECAUTIONS

Keep Out of the Reach of Children. Harmful if swallowed. Avoid contact with eyes, skin and clothing. In case of contact, immediately flush skin or eyes with water for at least 15 minutes.



5415 Lake Howell Rd. Suite 177 | Winter Park, FL 32792 | 1-855-688-324
TX PERMIT 204210-2



Net Contents: 275 gal 55 gal 5 gal 2.5 gallons **Net Weight:** □2200 lbs (1000 kg.) □1100 lbs (500 kg.) □44 lbs (20 kg.)