



# RESCUE

## A UNIQUE FOLIAR FERTILIZER

### 7-4-9

#### GUARANTEED ANALYSIS

Total Nitrogen (N).....	7%
Ammoniacal Nitrogen.....	1.31%
Nitrate Nitrogen.....	0.32%
Urea Nitrogen.....	5.37%
Available Phosphate (P2O5).....	4%
Soluble Potash (K2O).....	9%

**DERIVED FROM:** Amonium Nitrate, Ammonium Hydroxide, Potassium Nitrate, Potassium Hydroxide, Diammonium Phosphate, Phosphoric Acid, Tripotassium Citrate, Potassium Chloride, Urea

**NON-PLANT FOOD INGREDIENTS:** Fulvic Acid Complex 12%

*Recommended for foliar use only.*

*Follow manufacturer's recommended directions for use.*

## SHAKE WELL

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION:** Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat or skin. Avoid contact with eyes, skin or clothing. In case of contact with eyes, flush with copious amounts of water. Consult physician if irritation persists.

**Net Weight:** 27.5 pounds per container

**Net Content:** 2.5 gallons



**MANUFACTURED FOR:**  
Triangle Chemical, P.O.  
Box 4528 Macon, GA  
31208 F1486

## APPLICATION DIRECTIONS

Rescue should be applied to the foliage of plants. For optimal results, thorough coverage without run-off, is required.

### Beans

**Dry Beans and Soybeans** – To enhance fruit set and pod fill apply Rescue at one to two pints per acre in 20 gallons or less of water. Make the first application when flower buds are beginning to form. Make an addition application 14 days later.

**Snapbeans, Peas, Butterbeans, Limas – (Mechanically Harvested)** – To enhance fruit set and pod fill apply Rescue at one to two pints per acre in 20 gallons or less of water. **Make only a single application** when flower buds are beginning to form. **Caution: Additional applications may cause a 'split set'.**

**Snapbeans, Peas, Butterbeans, Limas – (Hand Harvested)** – To enhance fruit set and pod fill apply Rescue at one to two pints per acre in 20 gallons or less of water. Make the first application when flower buds are beginning to form. Make additional applications every 14 days thru out the season.

**Blackberries, Raspberries, Boysenberries, (Cane berries)** – To enhance fruit set, yield, and quality apply a concentration of one gallon of Rescue per 100 gallons of spray solution (1% solution) at a rate of 20 gallons/acre when flower buds are beginning to form. Make additional applications at 14 to 21 day intervals.

**Blueberries** – Apply a 1% solution of Rescue (1 gallon per 100 gallons of water). To maximize flowering and leaf development Rescue must be first applied when the blueberry is just beginning to break dormancy (bud-swell just beginning). To further enhance fruit size and quality make a second application 2-3 weeks later. Additional applications of Tri-Card Rescue may be made as desired at two-week intervals.

**Cabbage, Collards, Broccoli (Brassicas)** – Apply Rescue at one to two pints acre in 20 gallons or less of water. An application should be make as soon as possible after transplanting or at the 3 to 4 leaf stage of direct seeded crops. Make additional applications at 7-14 day intervals and as soon as possible after each harvest of 'multiple cut' crops.

**Citrus** – For mature trees, apply two to four quarts per acre in sufficient water to insure thorough coverage. Use the higher rate during bloom to enhance fruit set. Make additional applications on new flush to increase plant health response. For young trees, use four quarts per 100 gallons every 90 days (1% solution).

**Cotton** – To enhance boll set, yield, and quality, apply Rescue at one to two pints per acre in 20 gallons or less of water at pin-head square. Additional applications may be made as desired.

**Cucumbers, Pickles, Melons, Squash (Cucurbits)** – To enhance fruit set and quality apply a concentration of one gallon of Rescue per 100 gallons of spray solution (1% solution) at a rate of 10 gallons/acre when first male flowers begin to appear. Apply again in 14 days and after each harvest.

**Grain Crops (Corn, Sweet Corn, Wheat, Oats, Rye, etc.)** – Apply Rescue at one to two pints per acre in 20 gallons or less of water. Applications can be made at any time to enhance crop vigor and overall plant health. For maximum grain yield make an application at early boot.

**Grapes (Scuppernong, Muscadine)** – To enhance fruit set, yield and quality apply a concentration of one gallon of Rescue per 100 gallons of spray solution (1% solution) as first flower buds begin to form. Additional applications should be made at 14 day intervals.

**Grapes (Wine, Table)** – To enhance fruit set, yield, quality, and sugar content apply a concentration of one gallon of Rescue per 100 gallons of spray solution (1% solution) first flower buds begin to form. Additional applications should be made at 14 day intervals.

**Lettuce, Spinach, Turnips, Mustard (Leafy vegetables)** – Apply Rescue at one to two pints per acre in 20 gallons or less of water. An application should be made at the 3 to 4 leaf stage. Apply again in 14 days. Make additional applications immediately after each harvest.

**Onions, (Bulb crops)** - Apply Rescue at one to two pints per acre in 20 gallons or less of water. **(Seed Bed)** – Make an application as soon as plants emerge. Make additional application at 14 day intervals until transplanting. **(Field)** – An application should be made as soon as possible after transplanting. No additional applications are necessary until spring. In the spring resume applications at 14 day intervals until harvest.

**Peanuts** – To increase pod set and fill, apply Rescue at one to two pints per acre in 20 gallons or less of water. A minimum of two applications should coincide with scheduled fungicide applications (usually at 40 and 75 days after emergence). Rescue can be applied as a tank mix partner with recommended fungicides and insecticides.

## Root and Tuber crops

**Carrots and Potatoes** – Apply Rescue at one to two pints per acre in 20 gallons or less of water. Make an application as soon as possible after plants emerge. Make additional applications at 14 day intervals until harvest.

**Sweetpotatoes** – Apply Rescue at one to two pints per acre in 20 gallons or less of water. Make an application as soon as possible after slips are transplanted. Make additional applications at 14 day intervals until harvest.

**Strawberries** – Apply a concentration of one gallon of Rescue per 100 gallons of water (1% solution). To enhance fruit set apply at first flower bud formation. To enhance continued fruit set and quality continue applying at 14 day intervals.

**Tobacco** – Apply a concentration of one gallon of Rescue per 100 gallons water (1% solution) or at one to two pints per acre. Good coverage without run-off is required. Apply immediately after transplanting, 14 days prior to layby, at layby and 7 days prior to topping. Rescue can also be used to maintain leaf quality during delayed harvest. 'MH' spray nozzles may be used for applications.

**Tomatoes, Eggplant, (Solanaceous plants)** – Apply Rescue at one to two pints per acre in 20 gallons or less of water. An application should be made as soon as possible after transplanting. To enhance fruit set apply at first flower bud break. To enhance continued fruit set and quality continue applying at 14 day intervals.

**Note:** For most crops, a 'concentration' rate of 1% (1 gallon per 100 gallons of water) applied to 10 to 20 gallons/acre may be substituted for 'per acre rates'.

**Compatibility - TRICARD RESCUE** is compatible with many agricultural chemicals. However, **USER ASSUMES FULL RESPONSIBILITY** to insure compatibility when tank mixing with other products.

