



STOLLER

# ReZist



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Principal Functioning Agents

2.0% Copper
2.0% Manganese
2.0% Zinc

Derived from Copper Hydroxide, Manganese and Zinc Oxides with Ethanol, 2 amino-2 hydroxyl-1,2,3 propanetracarboxylate  
[This product contains NO sulfates, chlorides or nitrates.](#)

FRA REG. NO. 1-1IF-1894

NET CONTENTS: 1 LITER

**WARNING:**

Keep out of reach of children. Causes eye irritation. Statement of Practical Treatment: Wash with plenty of soap and water. Get medical attention. If in eyes: Flush with plenty of water. Call a physician if irritation persists.

Distributed by:

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IMPORTED FROM HOUSTON TEXAS, U.S.A.



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ReZist can be used for the following crops: alfalfa, barley, beans-dry, canola, corn, cotton, lentils, oats, peanuts, peas, soybeans, rape seed, rice, snap beans, sorghum, sugar beets, sugar cane and wheat, banana, broccoli, Brussels sprouts, cantaloupe, carrots, cauliflower, chili, cucumber, garlic, onions, peppers, pickles, pineapple, potatoes, strawberries, sweet potatoes, tobacco, tomatoes, watermelon, almond, apples, apricots, avocado, blackberry, dates, durian, figs, figs, flowers, grapes, hardwood trees, mango, oil palm, olives, papaya, peaches, pears, pistachio, raspberry, rubber tree, softwood trees, tea, turf, walnut.

**GENERAL INFORMATION**

When applied at label rates, when plants are young, should contain significant concentrations of Copper, Manganese and Zinc. Plants can establish early resistance to disease. This resistance is due to naturally occurring organic compounds called enzymes. ReZist contains Copper, Manganese and Zinc which are necessary for the plant to make enzymes.

In order for plants to be resistant to negative growth factor, they must contain an adequate amount of calcium. WHEN USING REZIST, ALWAYS ADD AN EQUAL AMOUNT OF STABILIZER TO THE SPRAY TANK.

**Directions for Use**

Begin treatments when plants are young or when stem's appearance is first observed.

Field Crops: Foliar spray at least one quart ReZist per acre (2.4 liters/hectare) when plants have 3 to 4 leaves. Do not use less than a 2% solution. Tank mix an equal amount of STABILIZER with ReZist for greater effectiveness.

Vegetable Crops and Potatoes: Foliar spray at least one quart ReZist per acre (2.4 liters per hectare) when plants have 2 to 4 leaves. Do not use less than 2% solution.

Repeat sprays on a 14 day schedule.

Tank mix an equal amount of STABILIZER with ReZist for greater effectiveness.

Tree and Ornamental Crops: Foliar spray a 2% solution in enough water for thorough coverage. Begin when problems are first observed. Repeat applications 21 days after the first one. Add an equal amount of STABILIZER to the spray tank for increased effectiveness.

DO NOT MIX OTHER FERTILIZER, HERBICIDES, OR PLANT GROWTH REGULATORS.

Repeat as needed.