

REZIST - GREENHOUSE AND NURSERY CROPS

General Information

GENERAL INFORMATION

Nutrients are essential for the health of plants. ReZist contains plant nutrients that are important in plants to maintain their health and vitality under adverse conditions. ReZist can be used in combination with fungicides and bactericides to maintain plant tolerance to abiotic stress.

DIRECTION FOR USE

Tank mix combination with fungicides or bactericides can be prepared by adding 1/2 of the required amount of water to the mix tank. With the agitator running, add the ReZist and keep the agitator running and then add the fungicide or bactericide. Maintain agitation until all of the mixture has been applied. Do not let the spray mixture stand overnight in the spray tank. If the compatibility of the tank mixture is not known, before mixing a commercial application conduct a jar test by mixing the proposed mixture in the same ratio in quart jar and letting it stand for 5 minutes. If the combination remains mixed or can be re-mixed readily, it is physically compatible. Use spray pressure and nozzles to produce a fine spray to provide thorough coverage of the crop. Begin treatment when plants are young or new growth begins.

GENERAL INFORMATION

STABILIZER is designed to be sprayed on plant foliage to regulate localized ethylene production within the plant. It will also guard against calcium replacement in cell walls. when used as recommended, STABILIZER will reduce internal damage to storage tissue.

DIRECTIONS FOR USE:

STABILIZER is designed to be used along with ReZist in order to improve plant resistance to many negative growth factors.

STABILIZER should always be tank- mixed with ReZist at the time of application.

ALWAYS USE EQUAL AMOUNTS OF REZIST AND STABILIZER FOR EACH SPRAY APPLICATION.

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

Limitations, Restrictions, and Exceptions

Greenhouse and Nursery Crops

Apply 0.5% solution of ReZist as a wetting spray. Use as a tank mix with the fungicide sprays. Spray 7 days before transplanting or harvest.

Method

[Spray](#)

Pre-Harvest Interval

7 days

Rates

[field_rates 0](#)

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Timings

[Preharvest](#)

[Pretransplant](#)