

Rhyme® Fungicide



STRAWBERRIES

PRODUCT INFORMATION:

Apply Rhyme® fungicide preventively or at the onset of disease to protect your strawberry crop.

Plant tissues rapidly absorb the active ingredient, flutriafol. The power of Rhyme fungicide translocates quickly to protect the whole plant from tough diseases like powdery mildew and charcoal rot. Quick penetration into plant tissues allows for rapid movement to the sites of established infections, arresting tough diseases to protect your yields.

Rhyme fungicide provides application flexibility for both foliar and chemigation applications, providing the confidence that your strawberries are always protected.

- Curative and preventative control of powdery mildew and charcoal rot.
- One of the most systemic triazoles on the market.
- Translocates to protect the whole plant from disease.
- Rainfast within two hours.
- Labeled for use through chemigation systems.
- Tank mix compatible with other fungicides, insecticides and adjuvants for broader-spectrum protection against other pests.



Application Guidelines:

Re-Entry Interval: 12 hrs.

Pre-Harvest Interval: Zero days

Product Use Rate:

Powdery mildew: 5-7 fl. oz./A.

Soilborne diseases or charcoal rot: 7 fl. oz./A.

Maximum amount of Rhyme® fungicide per season: Do not apply more than four applications per year or 28 fl. oz./A per year.

Application Directions:

Apply preventively or when conditions are favorable for disease development. Repeat as necessary if conditions remain favorable for disease development.

Charcoal rot – Control is achieved via drip irrigation applications. Initial application should be early at transplanting then followed by additional applications every 30 days as needed.

Drip Irrigation: Use Rhyme fungicide for control of soilborne and foliar diseases. See label for specific use rates and timing.

Drip Irrigation and Micro-Sprinkler Chemigation Use Guidelines

For control of foliar powdery mildew, use Rhyme fungicide in two consecutive drip or micro-sprinkler applications as part of a standard foliar spray program.

Apply preventatively or when conditions are favorable for disease development.

Apply the second application seven to 14 days following the first application.

Apply in sufficient irrigation water to wet the rooting profile of the strawberries or to 12 inches of soil.

Delay subsequent irrigation for 24 hours following a drip application or micro-sprinkler application for the best results.

Label:

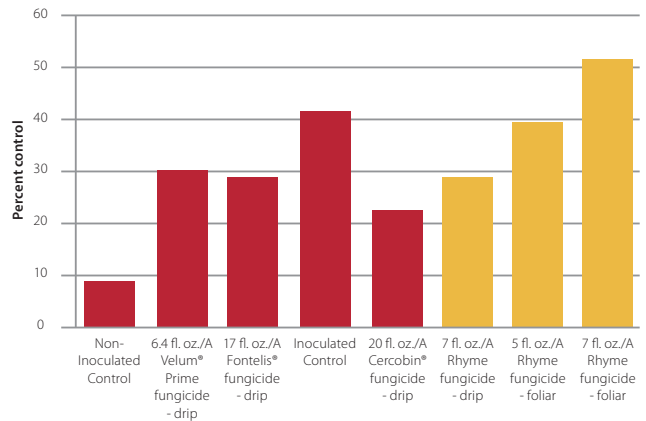
Active Ingredients: Flutriafol (Group 3)

Mode of Action: Demethylation inhibitors; blocks the synthesis of ergosterol in sensitive species of fungi

To learn more about Rhyme fungicide, contact your FMC authorized retailer or visit FMCCrop.com.

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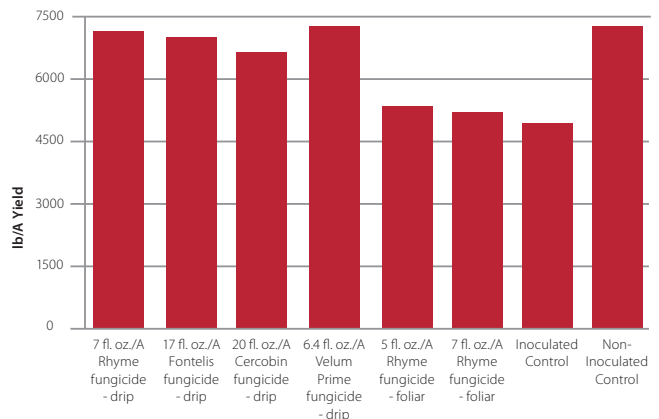
Comparison of Foliar vs. Drip Application for Charcoal Rot Control in Strawberries



All treatments inoculated. Treatments applied two, five and nine weeks after planting (WAP). % Disease Incidence = % of diseased and dead plants 12 WAP.

Statistics: Fischer's protected LSD ($\alpha=0.05$)
Source: N. Peres. UFL 2016-17

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