



## Highly systemic triazole for maximum plant protection.

For exceptional fungal disease control in specialty crops, choose Rhyme™ fungicide, the most systemic of triazoles. With both curative and preventive disease control activity, Rhyme fungicide protects both crop quality and yields. It is highly effective on powdery mildews, rusts and many other fungi. In addition, Rhyme fungicide has earned U.C. Davis' highest rating (++++) for powdery mildew control in grapes.

Rhyme fungicide is rapidly taken up by plant tissues and translocates very quickly within the plant to control a wide range of diseases that damage tree nut, fruit and vegetable crops. Powdery mildew, brown rot blossom blight and leaf rusts are among the many diseases Rhyme fungicide is labeled to control.

In addition to all types of grapes, the label for Rhyme fungicide includes: almonds, walnuts, tomatoes, strawberries, melons, stone fruits, brassicas and leafy vegetables.

Rhyme fungicide succeeds where other leading triazoles fail. The quick penetration of Rhyme fungicide into the plant results in its rapid movement to sites of established infections for fast, curative activity of the disease. As the most residual of all triazoles, Rhyme fungicide also provides longer lasting protection to prevent further infections.

Rhyme fungicide is rainfast within two hours and can be tank mixed with most fungicides, insecticides and surfactants for even greater crop protection. It is an excellent choice as a foundational fungicide.

**RHYME**<sup>™</sup>  
FUNGICIDE

### Labeled Crops

- Almonds
- Brassica leafy vegetables, crop group 5
- Celery and Chinese celery
- Grapes
- Leafy vegetables
- Muskmelons
- Stone fruits, excluding cherries
- Strawberries
- Tomatoes
- Walnuts

### Labeled Diseases

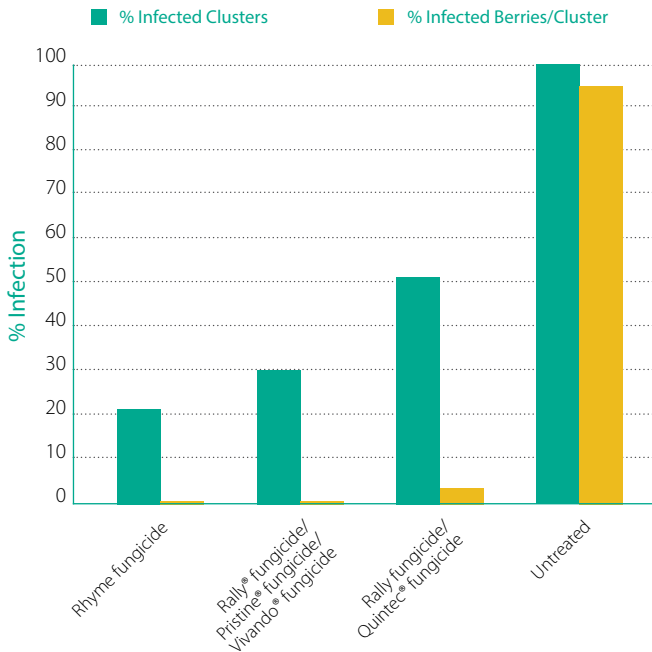
- Anthracnose
- Alternaria leaf and fruit spot
- Cercospora leaf spot
- Black mold
- Black rot
- Brown rot blossom blight
- Early blight
- Fruit brown rot
- Late blight
- Leaf rust
- Powdery mildew
- Scab
- Septoria leaf spot
- Shot hole
- Target spot



For complete label information on Rhyme fungicide and all other FMC products, call **888-59-FMC-AG**, visit **FMCcrop.com** or talk to your local FMC Star Retailer.

Standout performance from a single FRAC Group 3 fungicide is within your reach.

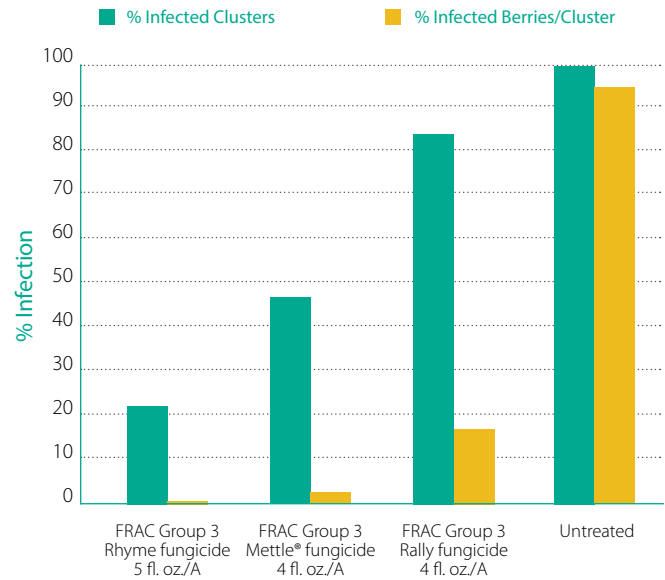
## Comparison of Fungicide Programs for Powdery Mildew Control in Wine Grapes



Trial conducted by Larry Bettiga, UCCE Gonzales, CA, 2013. All treatments included three initial applications of stilet oil.

Rhyme fungicide – flutriafol | Rally fungicide – myclobutanil  
Pristine fungicide – pyraclostrobin/boscalid | Vivando fungicide – metrafenone  
Quintec fungicide – quinoxyfen

## Comparison of Triazole Fungicides for Powdery Mildew Control in Wine Grapes



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Rhyme fungicide – flutriafol | Mettle fungicide – tetraconazole  
Rally fungicide – myclobutanil

### Quick Facts

- The most systemic fungicide in its class, moving throughout the plant faster than other triazoles
- Confers both curative and preventative disease control activity
- Protects against a broad spectrum of diseases
- Longer residual protection
- Can be tank mixed with most fungicides, insecticides and surfactants

### Application Guidelines

Re-Entry Interval: 12 hours

Pre-Harvest Interval: 0 to 14 days, depending on crop

Maximum Amount of Rhyme Fungicide Per Season:

No more than four times per season, and no more than six times per season in grapes.

### Label

Rates: 3.5-7 fl. oz./A

Active Ingredient: Flutriafol

Mode of Action: Blocks the synthesis of ergosterol in sensitive species of fungi. FRAC Group: 3

Learn More About Rhyme™ Fungicide | Contact your FMC Star Retailer, call 888-59-FMC-AG or visit FMCCrop.com.

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