

Rovral® Brand 4 Flowable Fungicide



GRAPES

PRODUCT INFORMATION:

Rovral® brand 4 flowable fungicide is the only fungicide in FRAC Group 2, and it makes an excellent foundational fungicide for a resistance management program. Its active ingredient, iprodione, stops fungi at multiple stages of development, including spore germination, mycelia growth and spore production. Apply Rovral brand 4 flowable fungicide as a foliar spray and let its unique mode of action provide consistent, reliable disease prevention while reducing the risk of resistance development in future growing seasons.

QUICK FACTS:

- Curative and preventative control of bunch rot in grapes
- Only fungicide in the dicarboximide class, making it a great part of a resistance management program
- Rainfast within two hours
- An integrated disease control program in grapes that includes Rovral brand 4 flowable fungicide delivers quality with maximum yields
- 7-day PHI

Grapes

Wine, Sherry, Table and Raisin

	Bunch Rot (Botrytis cineria) Wine & Sherry Grapes	Bunch Rot (Botrytis cineria) Table & Raisin Grapes
Dormant		
Bud Swell		
Bud Burst		
Early Shoot Growth		
6-Inch Shoot		
12-Inch Shoot		
Flower Cluster		
Calyptra Fall		
BB Berry		
Pea Berry		
Bunch Closure		
Veraison		
Harvest		

Application Guidelines:

Re-Entry Interval: 48 hrs.

Pre-Harvest Interval: Seven days

Product Use Rate: 1-2 pt./A

Maximum amount of Rovral® brand 4 flowable fungicide per season: Do not apply more than four applications per year.

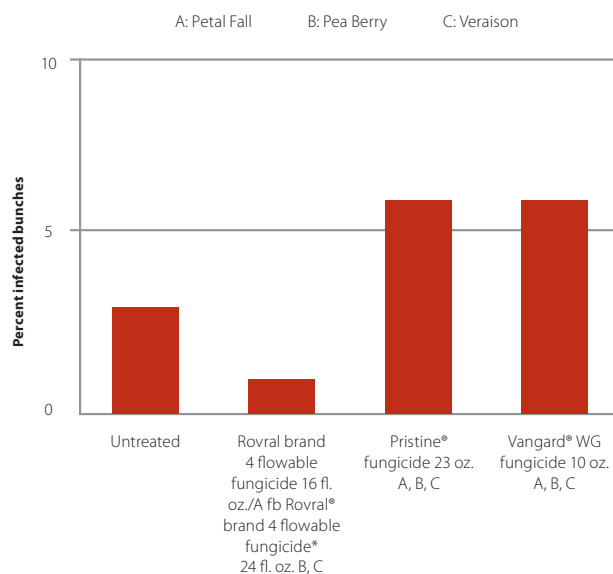
Minimum application volume: 50 GPA.

To learn more about Rovral brand 4 flowable fungicide, contact your FMC authorized retailer or visit FMCCrop.com.

Always read and follow all label directions, restrictions and precautions for use. Some products may not be registered for sale or use in all states. FMC and Rovral are trademarks of FMC Corporation or an affiliate. Pristine is a trademark of BASF. Vanguard is a trademark of a Syngenta Group Company. ©2018 FMC Corporation. All rights reserved. 18-FMC-0353 02/18

Percent Botrytis Infected Bunches at Harvest

Gubler – University of California, Davis 2003



Application Directions:

Apply as a foliar spray in sufficient water to obtain thorough coverage

Under severe disease conditions, the higher rate is recommended

Thorough coverage of the bunches is essential

Rovral brand 4 flowable fungicide activity can be enhanced by mixing with light summer oil at 1-2% v/v

Buffer the pH of the spray solution to a pH of 5-7

Label:

Active Ingredients: Iprodione (Group 2)

Mode of Action: Dicarboximides; inhibit triglyceride biosynthesis in sclerotia-forming fungi