

rovral®

FUNGICIDE



Rovral® Wettable powder has a particularly good fit with a number of fruit and vegetable crops. Rovral provides three-way protection; protectant, kickback activity and local systemic activity. Rovral penetrates the plant and provides activity in the surrounding tissue and slows or stops fungal growth up to 48 hours after infection. As a group 2 fungicide, Rovral is also a good rotational product on fruit and vegetables that may receive multiple treatments for fungicides in a season.

Active Ingredient:

Iprodione 500 g/kg, a member of the Dicarboximide group 2 fungicides.

Crops:

Stone fruit (apricots, peaches, plums and cherries), small fruit (strawberry and raspberry), cole crops to be stored (cabbage and cauliflower), lettuce, onions, garlic, leek, beans (kidney, white and snap), ginseng, canola and grapes.

Disease Control:

Alternaria, Blossom blight, Botrytis bunch rot, Botrytis fruit rot, Botrytis grey mold, Monilinia brown rot, Gummy stem blight, Penicillium green mold, and Sclerotinia white mold.

Application Timing:

Stone Fruit: Cherry -To protect fruit apply at beginning of shuck at a 7-14 day interval throughout the season including 1 treatment 1 day prior to harvest. Peach - Spray at first bloom to control blossom blight stage of brown rot, repeat at 4-5 day intervals. Peaches and plum- to protect fruit apply at 7-14 day intervals throughout the season including 1 treatment the day prior to harvest. Alternating with other fungicides is recommended.

Small Fruit: Strawberry - apply when flowers are visible in the crown and repeat at 7-10 day intervals, reduce interval in wet periods and alternating with other fungicides is recommended. Raspberry - maximum of 8 applications per year beginning when flower buds are visible in the crown and repeat at 7-10 day intervals.

Grapes: Apply beginning at mid to late bloom, 2 sprays should be applied before bunch closure. If grapes being used for wine do not use past bunch closure.

Lettuce (Field): Apply a maximum of 4 applications per season, begin application at 3 leaf stage, spray at 7 day intervals.

Cole Crops: Cabbage- apply 1 application 7-14 days before harvest. Cauliflower - 1 application 1-2 days prior to tying.

Ginseng: Apply at first sign of disease at monthly intervals, alternate sprays with Echo and Penncozeb. Do not apply Rovral more than 3 times per season.

Bean: (Kidney, White and Snap bean) - For kidney and white beans apply at 25-75% bloom and before 5% of plants showing white mold. For Snap bean apply at 50% bloom.

Water Volume:

Apply in 300-2000L water/ha. See label for specific quantities.

Rain fastness:

2 hours in sunny conditions 4 hours in overcast conditions. Do not apply if rain expected within 1 hour after spraying.

Re-Entry interval:

12 hours

Pre-Harvest Interval:

Stone fruit and Small fruit – 1 day to harvest, Cole crops 7 days, lettuce 4 days, leek and onions 15 days, and ginseng 30 days.

Pack size:

Rovral is package in 1 kg ziplock bags – 10 per case



FMC
Investing in farming's future

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Always read and follow label directions. Rovral is a registered trademark of BAYER all other products are registered by their respective companies.

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ON & Mar: 1-800-265-5444
QC: 1-800-361-9369