



Cavalry® Weatherguard

Product Overview

- CAVALRY® WEATHERGUARD is a superior formulation of chlorothalonil designed to display excellent sticking qualities and rainfastness and provide broad spectrum disease control
- CAVALRY® WEATHERGUARD is demonstrated to provide long lasting protection from a wide range of plant diseases even in prolonged wet conditions in more than 40 key horticultural crops
- CAVALRY® WEATHERGUARD adheres strongly to leaves and other plant tissue when dry and meets the highest market standard for chlorothalonil rainfastness and length of protection.

Mode of Action

GROUP **M5** FUNGICIDE

The chlorothalonil in CAVALRY® WEATHERGUARD is a member of the multi-site activity group giving it a low risk of fungal disease resistance development.

- This allows CAVALRY® WEATHERGUARD to play a key role in spray programs from a resistance management point of view
- As a protectant fungicide, CAVALRY® WEATHERGUARD must be applied prior to disease infection to achieve maximum control and since it has no systemic activity, thorough spray coverage at the time of application is essential
- CAVALRY® WEATHERGUARD deposits are not readily removed by rain or irrigation water due to its excellent surface binding characteristics
- In addition, small amounts of CAVALRY® WEATHERGUARD will redistribute in water when the leaf surface is re-wet through dew, rainfall, or irrigation
- This, combined with its optimised particle size provides further improvement to leaf coverage and maximising the interaction between the chlorothalonil active and fungal spores.

When to Use CAVALRY® WEATHERGUARD

CAVALRY® WEATHERGUARD can be used in a range of crops to provide preventative protection including Almonds, Bananas, Chickpeas, Cucurbits, Grapes, Lentils, Ornamentals, Peanuts, Stone Fruits and Vegetables. Application must occur prior to the introduction of the disease as part of a sound disease management program.

Many of the diseases controlled by CAVALRY® WEATHERGUARD proliferate under conditions of intense rainfall or overhead irrigation, making high rainfastness even more important.



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IPM friendly

Studies have shown that chlorothalonil has little impact on beneficial insects and mites, which makes it very compatible with IPM systems in a range of crops where IPM programs are used including grapevines and stonefruit.

Harvest and Grazing Withholding Periods

CAVALRY® WEATHERGUARD can be used throughout the growing season in many crops.

- No withholding period is required when used in Potatoes as directed
- Artichokes, Bananas, Capsicum, Celery, Cucurbits, Endive, Leek, Okra, Plums, Shallots, Sweet Corn, Tomatoes and Watercress can all be harvested 1 day after application
- Apricots, Beans, Broccoli, Brussels Sprouts, Cabbages, Carrots, Cauliflowers, Cherries, Nectarines, Peaches, Peas, Rhubarb and Table Grapes can be harvested 7 days after application
- Chickpeas, Faba Beans and Lentils may be harvested or grazed 14 days after application
- Use no later than E-L 29 in grapes destined for use in export wine.

Features and Benefits

Features	Benefits
A superior formulation of chlorothalonil designed to display excellent sticking qualities and rainfastness	Long lasting protection even in prolonged wet conditions
Provides a wide spectrum of disease control and is an important Resistance Management Tool	When growers apply CAVALRY® WEATHERGUARD in an effective fungicide program they can control a broad range of diseases now and into the future
CAVALRY® WEATHERGUARD is an SC formulation that is compatible with most commonly used fungicides and insecticides applied during the same crop growth stages.	Growers can tank mix with other chemistry to achieve several jobs in the one pass allowing growers to save time and money on application costs.



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