



FUNGICIDE

CONTAINS CYPRODINIL AND DIFENOCONAZOLE, THE ACTIVE INGREDIENTS USED IN INSPIRE SUPER®

LASTING PROTECTION AND RESISTANCE MANAGEMENT

When it comes to lasting disease protection coupled with resistance management, Vango™ ESQ Fungicide delivers. Vango ESQ Fungicide is a broad-spectrum fungicide containing two active ingredients to help fight resistance. This fungicide has dual modes of action which provide preventive, curative and systemic properties to control many of the most damaging plant diseases. Vango ESQ Fungicide can conveniently be used in block, alternating spray, or tank-mix programs with many other crop-protection products. Protect your almonds, grapes, tomatoes and more with the lasting residual control of Vango ESQ Fungicide.

KEY BENEFITS

- Optimal partner in disease management programs
- Tough on disease; fights resistance with dual modes of action
- Rapid uptake and systemic properties

KEY USES

- Apples
- Almonds
- Carrots
- Citrus
- Grapes
- Pears
- Stone Fruit
- Tree Nuts
- Quince

PRODUCT NOTES

EPA REGISTRATION NUMBER

91234-208

ACTIVE INGREDIENT

Cyprodinil 24.1%
Difenoconazole 8.4%

FORMULATION

Emulsion in Water

FRAC NUMBER

9, 3

SIGNAL WORD

Caution

PACKAGE SIZE

4 x 1 gal

RESTRICTED USE

No



LABEL



PRODUCT INFO



PORTFOLIO



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.



MIXING INSTRUCTIONS

Prepare no more spray mixture than is required for the immediate operation. Thoroughly clean spray equipment before using this product. Agitate the spray solution before and during application. Rinse spray tank thoroughly with clean water after each day's use and dispose of pesticide rinsate by application to an already treated area.

Vango ESQ Fungicide Alone

Add 1/2 - 2/3 of the required amount of water to the spray or mixing tank. With the agitator running, add Vango ESQ Fungicide to the tank. Continue agitation while adding the remainder of the water. Begin application of the spray solution after Vango ESQ Fungicide has completely dispersed into the mix water. Maintain agitation until all of the mixture has been sprayed. When using Vango ESQ Fungicide without any tank mixes, keep tank agitation to a minimum when spray volume exceeds 40 gal/A. If equipment does not accommodate this, add an adjuvant as indicated below in the application instructions.

Vango ESQ Fungicide + Tank Mixtures

Vango ESQ Fungicide is usually compatible with tank-mix partners. To determine the physical compatibility of Vango ESQ Fungicide with other products, use a jar test. Using a quart jar, add the proportionate amounts of the products to 1 qt of water. Add wettable powders and water dispersible granular products first, then liquid flowables, and emulsifiable concentrates last. After thoroughly mixing, let stand for at least 5 minutes. If the combination remains mixed or can be remixed readily, it is physically compatible. Once compatibility has been proven, use the same procedure for adding required ingredients to the spray tank.

Tank Mixtures

All directions for use, crops/sites, use rates, dilution rates, precautions, and limitations which appear on the tank-mix product label must be observed. The label dosage for the tank-mix partner is not to be exceeded, and the most restrictive label precautions and limitations are to be followed.

KEY DISEASES

Alternaria spot
Angular leaf spot
Apple scab
Ascochyta blight
Black mold
Black rot
Blossom blight
Brooks fruit spot
Brown rot
Cedar-apple rust
Downy spot
Early blight
Eastern filbert blight
Flyspeck
Fruit rot
Gray leaf spot
Gray mold
Leaf blight
Panicle blight
Powdery mildew
Quince rust
Scab
Shot hole
Sooty blotch
Target spot

(Refer to product label for complete list)