

CONTAINS DIFENOCONAZOLE, THE ACTIVE INGREDIENT USED IN INSPIRE®

PREVENTATIVE, CURATIVE, & SYSTEMIC FUNGAL CONTROL

Esquire™ is a broad-spectrum fungicide exhibiting preventative, curative, and systemic properties. Powered by the active ingredient difenoconazole, Esquire is effective against a wide range of foliar and root decay diseases including alternaria blight, anthracnose, blossom blight brown rot, cercospora, fruit rot, hull rot, powdery mildew, scab, and shot hole. When applied as a foliar spray or in a tank mix, thorough coverage of all plant foliage is important for good activity.

Esquire is registered for a variety of crops including almonds, berries, carrots, cherries, chickpeas, citrus fruits, pome fruit, potatoes, rice, soybeans, sugar beets, strawberries, walnuts, and more. Deliver long-lasting fungal disease protection and help growers protect their crop profitability and yield potential with Esquire.

KEY BENEFITS

- Preventative, curative, and systemic properties for powerful control
- Highly tank-mix compatible
- Excellent rotational partner in spray programs
- Targets a wide variety of fungal diseases

KEY USES

- | | |
|-----------------|----------------|
| • Almonds | • Soybeans |
| • Berries | • Strawberries |
| • Carrots | • Sugar Beets |
| • Cherries | • Pome Fruit |
| • Chickpeas | • Potatoes |
| • Citrus Fruits | • Walnuts |
| • Rice | |

PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-207

ACTIVE INGREDIENT
Difenoconazole 23.2%

FORMULATION
Emulsifiable Concentrate

FRAC NUMBER
3

SIGNAL WORD
Warning

PACKAGE SIZE
4 x 1 gal

RESTRICTED USE
No



LABEL



PRODUCT INFO



PORTFOLIO

PRODUCT USE INSTRUCTIONS

Application: Avoid spray overlap, as crop injury may occur. Make up no more spray solution than is needed for application.

Efficacy: Under certain conditions conducive to extended infection periods, use another registered fungicide for additional applications if maximum amount of Esquire has been used. If resistant isolates to Group 3 fungicides are present, efficacy can be reduced. Under high disease pressure, it is recommended to use the highest rate and shortest interval.

ROTATIONAL CROPS:

Please see the table below for the crop rotational restrictions.

ROTATIONAL CROP	PLANTING TIME FROM LAST ESQUIRE APPLICATION
Artichoke, Globe Bean and Pea, Dried Shelled Subgroup 6C Berry, Bushberry Subgroup 13-07B Berry, Low Growing Subgroup 13-07G, (except Cranberry) Brassica (Cole) Head and Stem vegetables Group 5- 16* Brassica (Cole) Leafy greens Subgroup 4-16B Bulb vegetables, bulb onion Subgroup 3-07A and green onion Subgroup 3-07B Carrots Chickpeas Citrus fruit Crop Group 10-10* Cotton Subgroup 20C Cucurbit vegetables Crop Group 9 Fruit, small, vine climbing Subgroup 13-07F, except fuzzy kiwifruit* Fruiting vegetables Crop Group 8-10 Ginseng Guava* Kohlrabi* Papaya* Pome fruit Crop Group 11-10* Potatoes Rapeseed Subgroup 20A* Rice Soybeans Stone fruit Crop Group 12-12* Strawberry Sugar beets Tomatoes and tomatillos Tree nuts Crop Group 14-12* Tuberous and corm vegetable subgroup 1C Watercress* Wild rice	0 days
Cereals (wheat, barley, triticale, oats and rye) Root and Tuber Vegetables, Crop Group 1 (except Carrot, Sugar Beet, and Tuberous Corm Vegetable Subgroup 1C)	30 days
All other crops intended for food and feed	60 days

*NOT FOR USE IN WASHINGTON

KEY DISEASES

Alternaria black spot, blight, late blight, fruit rot, leaf spot
 Angular leafspot
 Anthracnose
 Ascochyta blight, leaf and pod spot
 Beet rust
 Bitter rot
 Black leg, mold, spot
 Blossom blight
 Blotch rot
 Brooks fruit spot
 Brown leaf spot, rot, spot
 Cedar apple rust
 Cercospora leaf spot
 Cladosporium leaf blotch
 Cottonball
 Diplodia stem-end rot
 Downy spot
 Eastern filbert blight
 Flyspeck
 Frogeye leaf spot
 Greasy spot
 Gummy stem blight
 Head rot
 Helminthosporium leaf blight
 Leaf blotch, rust, spot, pod rot
 Liver Spot
 Melanose
 Narrow brown leaf spot
 Pecan scab
 Phoma blight
 Phomopsis stemend rot
 Phyllosticta leafspot
 Plectosporium blight
 Post bloom fruit drop
 Powdery mildew
 Purple blotch
 Quince rust
 Ramularia bud spot, leaf spot
 Ripe rot
 Rotbrenner
 Rust
 Scab
 Septoria leaf blight, leaf spot
 Sheath blight, spot, rot
 Shot hole
 Sooty blotch
 Stemphyllium leaf blight
 Sweet orange scab
 Target spot
 Vein spot
 Zonate leaf spot

(Refer to product label for complete list)