

Contains myclobutanil, the active ingredient used in Eagle® 20EW.



FUNGICIDE



CURE & PREVENT PLANT DISEASE WITH LONG-LASTING PROTECTION

Gravex™ 20 EW is formulated to provide systemic control for over 38 fungal diseases in ornamentals, turfgrass, and residential fruit trees. The specialty fungicide contains myclobutanil, an active ingredient that cures and prevents plant diseases such as dollar spot, anthracnose, summer spot, powdery mildew, and more. Specifically, Gravex 20 EW works to impede the synthesis of ergosterol, which is a critical function for fungus cell wall development. Gravex 20 EW delivers optimal disease control when used regularly as part of a preventative spray program. Strike out invading diseases and halt future fungal development with the long-lasting power of Gravex 20 EW.

KEY BENEFITS

- Broad-spectrum disease control
- Curative and preventative properties
- Excellent control of dollar spot
- Delivers protection for up to 28 days with single application
- Approved for multiple uses and many plant species

KEY USES

- Golf Courses
- Greenhouses
- Nurseries
- Ornamentals
- Residential Tree Fruit
- Turf



PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-283

ACTIVE INGREDIENT
Myclobutanil 19.7%

FORMULATION
Emulsion in Water

FRAC NUMBER
3

SIGNAL WORD
Caution

PACKAGE SIZE
8 x 1 pt
4 x 1 gal

RESTRICTED USE
No

Refer to label for specific use restrictions.



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APPLICATION INFORMATION

Established Turfgrass

In non-residential turfgrass (including commercial lawns, ornamental turfgrass, grounds or lawns around business and office complexes, golf course fairways, roughs, tee boxes, and greens), optimum disease control is achieved when Gravex 20 EW is applied in a preventative disease control program at a rate of 1 to 2.4 fl oz per 1000 sq ft. See tables in the product label for specific application rates for various diseases.

Landscape, Greenhouse, and Nursery Ornamentals

For dilute application sprays (>100 gallons of spray volume per acre) applied to ornamental plants in greenhouses, field grown plantings or in commercial and residential landscapes, apply Gravex 20 EW at the rate of 6 to 12 fl oz per 100 gallons of spray volume (0.078 - 0.16 lb ai/acre) on a 10-to 14-day application schedule unless otherwise directed. Use the higher rate under conditions of high disease pressure and/or optimum conditions for infection. For concentrate sprays (<100 gallons of spray volume per acre), apply 8 fl oz (0.104 lb ai) per acre on a 10-to 14-day application schedule. The addition of a non-phytotoxic spray adjuvant will improve spray coverage and fungicidal performance.

Home Orchards, Vineyards, or Fruit Trees

Best control of labeled diseases is achieved when Gravex 20 EW is applied on a 7-to 10-day protectant schedule. Gravex 20 EW is a systemic fungicide and does not redistribute after application. Adjust application equipment spray nozzles to apply a uniform spray throughout the entire tree canopy. Dilute (thorough coverage) applications are based upon the amount of spray solution required to thoroughly wet plants to the point of run-off and are the specified type of application. Refer to the use directions in the product label for specific tree fruits and vines to determine actual use rate per 100 gallons of spray for control of labeled diseases.

USE PRECAUTIONS

Fungicide Resistance Management

Gravex 20 EW belongs to the sterol demethylaion inhibitor (DMI) class of fungicides and is classified as a Group 3 fungicide by the EPA. Since certain fungi can develop resistance to this class of products, the use of Gravex 20 EW must be part of a resistance management strategy that includes alternation and/or tank-mixing with fungicides of different modes of action. After two consecutive applications of Gravex 20 EW, another myclobtanil product, or another DMI, rotate to a product that is effective on the target pathogen and has a mode of action different from Gravex 20 EW.

Refer to product label for complete application and mixing instructions.

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KEY DISEASES

Anthracnose
Black spot
Blight
Blossom blight
Brown; patch, rot
Copper spot
Crown rot
Dollar spot
Fusarium; blight, patch
Gray leaf spot
Leaf; blight, smuts, spot
Melting-out
Necrotic ring spot
Powdery mildew
Red thread
Rust
Scab
Septoria leaf spot
Spring dead spot
Summer patch
Take-all patch
White rot
Zonate leaf spot

(Refer to product label for complete list)