

**Eagle**<sup>®</sup>

**20EW**

SPECIALTY FUNGICIDE



Golf



Lawn



Nursery



Ornamental

With Eagle<sup>®</sup> 20EW specialty fungicide, you can cure dollar spot and brown patch. Better yet, you can prevent them and other diseases from occurring in the first place. Eagle 20EW has preventative and curative qualities that make it one of the most broad-spectrum fungicides available.

**How Eagle 20EW Specialty Fungicide Works**

Eagle 20EW is a systemic fungicide whose active ingredient, myclobutanil, inhibits the synthesis of ergosterol, an important component of fungus cell walls. Myclobutanil, a demethylation inhibitor (DMI), hinders sterol synthesis, which restricts cell wall development in targeted pathogens.

Eagle 20EW works from the inside out and, unlike some other locally systemic products, it protects new foliage by translocating to new growth. Eagle 20EW specialty fungicide does not display the plant growth regulator effects often found in similar products - so it should not inhibit growth and development of turf or ornamentals.

**Diseases Controlled**

Eagle 20EW offers both protective and curative activity on more than 15 turf diseases, including:

- Brown patch
- Copperspot
- Dollar spot
- Necrotic ring spot
- Spring dead spot
- Summer patch



Eagle 20EW also effectively prevents and cures damaging nursery and ornamental diseases, including:

- Black spot
- Leaf spots
- Powdery mildew
- Rusts
- Scab

**Turf Recommendations**

Low use rates and changes in the availability of fungicides labeled for use in lawn care applications combine to make Eagle 20EW a desirable alternative for a wide range of turf species in commercial, residential and golf course applications. These include bluegrass, ryegrass, Bermudagrass, zoysiagrass and bentgrass (fairways and greens).

**Landscape Recommendations**

Eagle 20EW is labeled for use on more than 100 landscape ornamental and backyard fruit trees for the control of powdery mildew, rust, scab and various leaf spot diseases. Do not apply to fruit trees within 14 days of harvest.

**Nursery Recommendations**

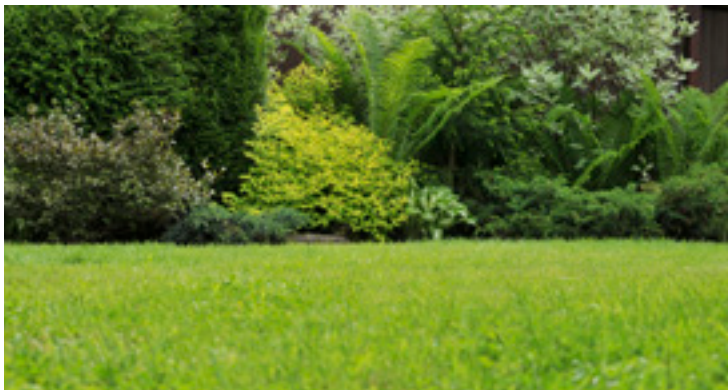
Eagle 20EW specialty fungicide is labeled for use on more than 100 ornamental plants in greenhouses or field-grown plantings for the control of powdery mildew, rust, scab and various leaf spot diseases. Consult the Eagle 20EW label if plant growth regulators will be used in treated areas.

## How to Apply - Turf

Eagle® 20EW specialty fungicide allows you to maintain your current application schedule without eliminating other critical nutrients, insecticides and pesticides from your turf maintenance program. Its versatility allows Eagle 20EW to be tank-mixed with most pesticides, micronutrients and fertilizers. The best control of labeled diseases is achieved when Eagle 20EW is applied on a seven to 14 day schedule. See label for recommended rates to match your disease risks.

**Spring dead spot** in Bermudagrass can be effectively controlled all winter and prevented the following spring with Eagle 20EW specialty fungicide. Make a one-time application at a rate of 2.4 fluid ounces per 1,000 square feet or multiple applications at 30 day intervals, with the last occurring about 30 days before Bermudagrass dormancy. If thatch is heavy, aerating or verticutting prior to application will help Eagle 20EW penetrate the roots and crowns of the plants. Treatments should be watered in, using 1/4 inch of water within six hours of application.

It is important to apply Eagle 20EW in any area with a history of spring dead spot problems, since the disease frequently appears in the same sites annually.



## How to Apply - Landscape in Nursery Ornamentals

Eagle 20EW can be applied to ornamental plants in greenhouses, field-grown planting or in commercial and residential landscapes. Apply to vigorously growing plants on a 10 to 14 day application schedule at a rate of 6.0 to 12.0 fluid ounces per 100 gallons (dilute spray) or 8.0 fluid ounces per acre (concentrate spray). For best results, achieve thorough coverage of all plant parts. Remember to always read and follow label directions.

## Key Benefits

- Prevents and cures fungal diseases.
- Systemic protection that protects new growth.
- Well tolerated by popular turfgrass and ornamental species.
- Convenient, liquid formulation.
- Available in 1 pint or 1 gallon containers.

## Additional Information

Contact the Customer Information Center at Dow AgroSciences via email ([info@dow.com](mailto:info@dow.com)), fax (800-905-7326) or phone (800-255-3726) for more information. Or contact your Dow AgroSciences sales representative. To find a representative in your area, visit [www.DowProvesIt.com](http://www.DowProvesIt.com).



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