

InfoSheet

Eagle Fungicide

With Eagle* turf and ornamental fungicide you can cure dollar spot and



Dollar Spot

brown patch. Better yet, you can prevent them and other diseases from occurring in the first place. Eagle has preventative and curative qualities that make it one of the most broad-spectrum fungicides available. Additionally, it is packaged in pre-measured water-soluble pouches for easier handling and greater worker safety.

How It Works

Eagle does not exhibit plant growth regulator effects often associated with other systemic fungicides,

so it can be used without harming turf growth and development. And unlike some other chemistries that are locally systemic, Eagle protects new foliage by moving upward through plant tissue as it grows.

Diseases Controlled

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

- Dollar Spot
- Brown Patch
- Summer Patch
- Spring Dead Spot
- Necrotic Ring Spot
- Copperspot

Turf Recommendations

Low use rates and changes in the availability of fungicides labeled for use in lawn care applications combine to make Eagle 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 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.

How to Apply

Eagle is available as a powder in water-soluble pouches. One 3-ounce packet plus a gallon of water provides coverage for up to 5,000 square feet at the low use rate (for preventative applications under light to moderate disease pressure), and up to 2,500 square feet when used as a curative treatment (or when disease pressure is high).

Greatest efficacy is achieved when the application of treated water does not exceed 1/4-inch

per acre per application and when Eagle is sprayed as part of a regular preventative maintenance program.

To control diseases on ornamentals, thoroughly apply Eagle to all plant parts using a protective application schedule. Remember to always read and follow label directions.

Prevents Spring Dead Spot

University research shows Eagle provides excellent control of spring dead spot when applied 30 days prior to Bermudagrass dormancy.

The disease frequently appears in the same sites annually. Turf regrowth in infected areas is usually

slow. For this reason, it is important to apply Eagle in any area with a history of spring dead spot problems.



Spring Dead Spot

Users can make a one-time application at a rate of 1.2 ounces per 1,000 square feet, or make multiple applications at 30-day intervals, with the last occurring about 30 days before dormancy.

Treatments should be

watered in, using 1/4-inch of water within six hours of application, to ensure good uptake into the plant root system. If thatch is excessively heavy, aerating or verti-cutting prior to fungicide application will enhance the ability of Eagle to penetrate the roots and crowns of the plants, where it is most needed.

Additional Information

Contact the Customer Information Center at Dow AgroSciences via e-mail (info@dowagro.com), fax (800-905-7326) or phone (800-255-3726) for more information. Or contact your Dow AgroSciences sales representative.



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