



Pegasus™ HPX

Controls and prevents:

A broad spectrum of turf and landscape diseases, including dollar spot, brown patch, anthracnose, red thread, gray snow mold and leaf spots



Pegasus™ HPX: Your Foundation For An Inclusive, Cost-Effective Disease Control Program.

Our proprietary new formulation of Pegasus™ HPX is the most advanced liquid fungicide based on the proven active ingredient, chlorothalonil. As part of the growing NexGen line of enhanced post-patent products, Pegasus HPX represents valuable new benefits to turf and landscape professionals. By providing superior tenacity, longevity,

tank-mix options and product performance, Pegasus HPX delivers better protective control of many key problem diseases, including dollar spot, brown patch, anthracnose, red thread, gray snow mold, leaf spots and others. That gives you more flexibility and assurance and results in improved turf quality ratings.

Features

Proprietary NexGen formulation

No known resistance

Broad spectrum control

Proven active ingredient

Approved for multiple sites

Benefits

Better control and improved turf quality compared to competitive brands and generic products

Increase your resistance management option, including tank-mixing and rotational programs, to reduce the chance of resistance developing with single-site inhibitors such as triazoles and strobilurones

Improve your turf quality and simplify your disease management by extending the spectrum and length of control for other fungicides; Pegasus HPX also allows you to inventory fewer products

Gain the confidence of using chlorothalonil, the foundation in University research testing and an integral part in resistance management programs

Controlling a wide range of diseases on golf courses and other non-residential ornamental turfs, such as municipal parks, sports fields and sod farms

Directions For Use:

Read the entire label before using Pegasus HPX. For golf course fairways, apply 5.5–15 pints per acre of Pegasus HPX, using no more than 26 lbs. per acre per year. For tees and greens, apply 2–5.5 fluid ounces per 1,000 square feet on a 7–14 day interval. Use no more than 52 lbs. of Pegasus per acre per year on tees and no more than 73 lbs. per acre per year on greens. For resistance management, Pegasus HPX can be tank-mixed with many complementary products, including Raven®, Kestrel®, T-Bird® and Peregrine®. To control pythium and phytophthora, tank mix Pegasus HPX with Vital®, Vital Sign®, or Autograph®.

Field Support:

When you need product or technical assistance, turn to Phoenix Environmental Care's local distributor network for responsive service and support. You can also direct any questions regarding Pegasus HPX to 1-888-240-8856 for prompt attention.



P.O. Box 370 Valdosta, GA 31603-0370 | 888.240.8856 | www.PhoenixEnvCare.com

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