



Spectro™ 90WDG Fungicide

FEATURES*	ADVANTAGES	BENEFITS
Broad Spectrum Disease control: > 20 species of disease causing fungi of cool and warm season turfgrass including: dollar spot, brown patch, anthracnose, summer patch and gray leaf spot (see label for complete list).	<ul style="list-style-type: none"> • Broader spectrum label than most turf fungicides. • Use preventively or curatively. 	Can be used to control a large number of turfgrass diseases, many of which occur simultaneously.
For use on: cool and warm season turfgrass (e.g. bentgrass, bluegrass, bermuda, fescue, ryegrass, St. Augustine, Zoysia or their mixtures).	Not phytotoxic to the aforementioned grasses when used in accordance with the label.	Confidence when using this product on multiple grasses.
Use sites: fine turf such as public and commercial (e.g. commercial lawns, parks, cemeteries, athletic fields and recreational) and golf courses (green, tee, fairway, apron).	Broad spectrum of labeled use sites.	Flexibility of use.
Active Ingredients: Chlorothalonil and Thiophanate Methyl in a specially formulated premix of 3336® and Daconil® with WeatherStik®	<ul style="list-style-type: none"> • Concentrated 90% WDG formulation • Optimum 4:1 ratio between chlorothalonil & thiophanate methyl to derive the maximum benefit from both active ingredients. 	<ul style="list-style-type: none"> • Improved product performance over generics. • Convenient and easy to use. • Optimal ratio and formulation delivers superior disease control.
Systemic (thiophanate methyl) and Contact (chlorothalonil) Mode of Action	<ul style="list-style-type: none"> • Combination of two MOA as recommended by most pathologists. • Upward systemic movement through the plant (thiophanate methyl). • Contact protection on the exterior of the plant (chlorothalonil). 	<ul style="list-style-type: none"> • Greater protection of untreated plant parts by the systemic. • 'Knock-down' activity of the contact. • Effective as both a preventive and as a curative treatment.
Resistance Management Information: FRAC Group 1 (BENZIMIDAZOLE) + FRAC Group M (Multi-site)	<ul style="list-style-type: none"> • Thiophanate methyl is the only FRAC Group 1 active ingredient in the turf market. • Multi-site mode of action of FRAC Group M is an integral part of any resistance management strategy. 	<ul style="list-style-type: none"> • Quick knock down of disease. • Excellent tool for resistance management.
Available in 5 lb. package, 20 lb. case or 50 lb. Pro-Pak	More selection of product size than other similar products.	Choose the size that's right for your needs.
Over 10 years of experience with product performance	A long record of broad-spectrum disease control without phytotoxicity.	A record of performance you can trust.

* Always read and follow all label instructions carefully.

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