

# Spectro® 90 WDG

FUNGICIDE

## DEFEAT DISEASES WITH A POWERFUL CONTROL COMBO

Get powerful control and resistance management from Spectro® 90 WDG fungicide, which combines chlorothalonil, the industry-leading contact fungicide, with thiophanate-methyl, the last remaining fungicide from the FRAC 1 group. These two trusted, broad-spectrum actives deliver both immediate contact and systemic activity, ensuring curative and preventive control of turfgrass diseases. In addition to golf course turfgrass, Spectro 90 is suitable for controlling 65 diseases on 110 ornamental species, including annual and perennial flowers, bedding plants, groundcovers, trees, and shrubs.

### COMPETITIVE ADVANTAGES

#### EASY-TO-USE WITH BROAD-SPECTRUM CONTROL

- **Convenient Pre-Mixed Formula:** Combines contact and systemic fungicides for effortless application.
- **Rapid Action:** Provides immediate protection by halting germinating spores and stopping mycelium growth on contact.
- **Proven Control:** Offers persistent systemic curative effects against diseases.
- **Resistance Management:** Acts as a rotational partner in managing resistance with two modes of action.
- **Versatile Turfgrass Safety:** Safe for use on both cool and warm season turfgrass.
- **Comprehensive Disease Control:** Effective against a wide range of diseases in turf and ornamental plants.
- **Tank-Mix Compatible:** Easily mixes with most commonly used pesticides for added convenience.

### AT-A-GLANCE INFO

EPA REG. NO.	1001-72
ACTIVE INGR.	chlorothalonil (72%), thiophanate-methyl (18%)
FORMULATION	water dispersible granules
CHEM. FAMILY	chloronitrile, benzimidazole
FRAC NO.	1 and M5
PACKAGE SIZE	5 lb (4 per case)

-  GOLF TURF
-  LANDSCAPE ORNAMENTALS
-  DANGER SIGNAL WORD

### PRECAUTIONS & RESTRICTIONS

**Not for homeowner use.** DO NOT use on home lawns and turf sites associated with apartment buildings, daycare centers, playgrounds, play fields, recreational park athletic fields, athletic fields located on or next to schools (i.e. elementary, middle and high schools), campgrounds, churches or theme parks. Not for use on turf being grown for sale or commercial use as sod.

## A POWERFUL DISEASE CONTROL COMBO

### KEY USES

Cool- and warm-season turfgrasses on golf courses

More than 110 ornamental species including:

- Annual and perennial flowers
- Bedding plants
- Foliage plants
- Groundcovers
- Deciduous and evergreen trees and shrubs

### KEY DISEASES CONTROLLED

(See product label for complete list)

- Algae
- Anthraco­nose (foliar & basal)
- Bentgrass dead spot
- Brown patch
- Copper spot
- Dollar spot
- Downy mildew
- Fusarium blight & patch
- Gray leaf spot
- Leaf spot & Melting-out
- Powdery mildew
- Red thread
- Snow mold (gray & pink)

### USE SUMMARY

For use on fine turf applications of cool and warm-season grasses, such as bentgrasses, Bermudagrasses, poa spp including Kentucky bluegrass, fine and tall fescues, ryegrasses, St. Augustine and zoysiagrass. Begin applications when conditions favor disease development and repeat applications as long as these conditions persist. Treatments should be applied on a 7-14 day interval. When treating golf greens, always treat aprons and approaches. Use the highest recommended rate and shortest application interval under conditions of severe disease pressure. Apply after mowing or avoid mowing for twelve hours after application. Do not mow or water after treatment until spray deposited on turfgrass is thoroughly dry.

### SPECIAL INSTRUCTIONS

For anthracnose basal rot and other crown and thatch pathogens lightly irrigate/syringe 8 - 12 hours after application. For pink and gray snow mold programs apply before turf has stopped all growth activity in the fall and before snow cover. If snow cover is intermittent or lacking, additional applications may be made at monthly intervals in areas of suspected or historic gray snow mold activity. In areas of predominantly pink snow mold, application should be made during the reproductive (fruiting) period of the pathogen for best results. Spectro can be used for the prevention and treatment of cyanobacteria algae.

### DISEASE FOCUS

DOLLAR SPOT APRIL - OCT	ANTHRACNOSE MAY - SEPT	GRAY LEAF SPOT AUG - SEPT
<p><b>Tourney EZ</b> Spring start @ 55° F soil temp. 2 apps two weeks apart</p>	<p><b>Spectro 90 WDG</b> + phosphite</p>	
<p>Alternate on a 2-3 weekly interval</p> <p><b>Spectro 90 WDG</b> + <b>Pinpoint</b></p> <p><b>THEN:</b> <b>Traction</b></p>	<p>Alternate on a 1-2 weekly interval:</p> <p><b>Affirm</b> + phosphite</p> <p><b>THEN:</b> <b>Traction</b> + phosphite</p>	<p>Alternate on a 2 weekly interval: <b>Spectro 90 WDG</b></p> <p><b>THEN:</b> <b>Tourney EZ</b></p>

