

# Phostrol®

AGRICULTURAL FUNGICIDE

## PROVEN CONTROL AGAINST TOUGH DISEASES.

As a systemic fungicide, Phostrol® provides effective control of various plant diseases including black spot, scab and downy mildew. Phostrol is a proven performer against Phytophthora and Pythium associated with stem and canker blight. Plus, Phostrol offers multiple application method options and is tank-mix compatible with many pesticides.

### COMPETITIVE ADVANTAGES

#### MULTIPLE POINTS OF DEFENSE

- Multi-site mode of action
- True systemic mobility in the plant, moving both up and down in the plant's conductive tissue
- Enhances plant's natural defense mechanisms
- Decreases plant stress

#### MIXING AND APPLICATION OPTIONS

- Tank-mix compatible with most pesticides
- Full chemigation label

### AT-A-GLANCE INFO

EPA REG. NO. 55146-83

ACTIVE INGR. mono- and dibasic sodium, potassium and ammonium phosphites (53.6%)

FORMULATION liquid

CHEM. FAMILY phosphite

FRAC NO. 33

SIGNAL WORD caution

RESTRICTED no

PACKAGE SIZE 2.5 gal container (2 per case)

 RESIDENTIAL

 COMMERCIAL

 TURF

 LANDSCAPE ORNAMENTAL

 GOLF TURF

MORE PRODUCTS EXCLUSIVELY FROM NUFARM

**3336®**

**Safari**  
INSECTICIDE

**SureGuard® SC**  
HERBICIDE

 **Nufarm**  
Grow a better tomorrow

# Phostrol®

## PROVEN CONTROL AGAINST TOUGH DISEASES.

### KEY USES

Annual and perennial flowers  
Bedding plants  
Cool- and warm-season turfgrasses  
Deciduous and evergreen trees  
and shrubs  
Foliage plants  
Golf courses  
Groundcovers  
Landscape

### KEY DISEASES CONTROLLED

(See product label for complete list)

Bacterial blight  
Downy mildew  
Fire blight  
Phytophthora spp.  
Pythium spp.

### USE SUMMARY

#### TURF

Use Phostrol® for the effective control of Pythium and damping-off diseases of turf grasses on golf courses, parks, commercial landscapes, commercial turf production and sod farms. When conditions favor disease, begin preventive applications and repeat at indicated intervals per label. Use higher rate of application when disease pressure is severe.

#### LANDSCAPE, GOLF COURSE, NURSERY, FORESTRY AND PARK APPLICATIONS\*

Use Phostrol for effective control of Phytophthora and Pythium diseases associated with stem and canker blight (sudden oak death, Phytophthora ramorum), beech decline and general tree decline syndromes in landscapes, nurseries, golf courses, forests and parks. Apply Phostrol to plants such as, but not limited to, beech, cedar, chestnut, crabapple, dogwood, elm, fir, hawthorn, juniper, linden, monterey pine, oaks (coastal, live, shreve, black, canyon), ornamental pear, pyracantha, sweet birch, sweet gum, white pine, white cedar and willow.

Make applications before disease development and in conjunction with good cultural management practices. Use higher rate of application when disease pressure is severe. Do not exceed application rates or apply more frequently than stated on label or plant injury may occur. Do not apply to plants that are heat or moisture stressed. Do not apply to plants that are in a state of dormancy. Do not exceed spray intervals or label rates in order to avoid plant injury.

#### GRASS GROWN FOR SEED PRODUCTION\*

Use Phostrol for effective control of damping-off and root rot diseases in turfgrasses such as, but not limited to, Bermuda, fescue, bent, blue, rye, zoysia, buffalo and Poa annua.

\*Not labeled for use in California

See label for complete directions for use.



[nufarm.com/usturf](http://nufarm.com/usturf)

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit [www.nufarm.com/usturf](http://www.nufarm.com/usturf) to download a full label.

©2019 Nufarm. Important: Always read and follow label instructions. 3336® and Phostrol® are trademarks of Nufarm. Safari® and SureGuard® are trademarks of Valent U.S.A. LLC. 19-TO-0013

