








## Customize Your Disease Control Program.

3336® EG fungicide delivers unparalleled control in a revolutionary formulation. 3336 EG combines the power of thiophanate-methyl with the convenience of an extruded granular formulation for control of troublesome turf diseases including brown patch, dollar spot, and pink snow mold. A low-dust extruded granule with quick-dissolve properties, 3336 EG extends many benefits to the user including easy measuring and easy mixing. Most importantly, 3336 EG allows for spray program customization based on individual coverage and disease control needs. Take control with 3336 EG.

### KEY PERFORMANCE BENEFITS

- Broad-spectrum disease control for turf and ornamentals
- Systemic mode of action
- Full chemigation label
- Tank mix compatible with most commonly used pesticides

<b>EPA REG. NO.</b>	1001-89
<b>ACTIVE INGR.</b>	thiophanate-methyl (50%)
<b>FORMULATION</b>	extruded granule
<b>CHEM. FAMILY</b>	thiophanate
<b>FRAC NO.</b>	1
<b>SIGNAL WORD</b>	caution
<b>RESTRICTED</b>	no
<b>PACKAGE SIZE</b>	4 x 5 lb

-  RESIDENTIAL
-  COMMERCIAL
-  TURF
-  GOLF TURF
-  LANDSCAPE ORNAMENTALS



Grow a better tomorrow.



## KEY USES

Annual and perennial flowers  
Athletic fields  
Bedding and foliage plants  
Deciduous and evergreen trees and shrubs  
Golf courses (*greens, tees, fairways, aprons*)  
Groundcovers  
Lawns (*commercial, residential, and public*)  
Parks

## KEY DISEASES CONTROLLED

(See product label for complete list)

Anthraxnose  
*Ascochyta* leaf blight  
Bentgrass dead spot  
Brown patch/large patch  
Cool-season brown patch  
Copper spot  
Coprinus snow mold  
Dollar spot  
Fusarium patch  
Gray leaf spot (*blast*)  
Leaf spot  
Necrotic ring spot  
Pink snow mold  
Red thread  
Rusts  
Spring dead spot  
Stripe smut  
Summer patch  
Take-all patch  
Zoysia patch

## USE SUMMARY

3336® EG may be used on all fine turf applications such as commercial, residential and public (such as home lawns, parks, athletic fields, schools, and daycare centers), and golf courses (greens, tees, fairways and aprons) of cool- and warm-season grasses such as bentgrass, bluegrass, bermudagrass, fescue, ryegrass, St. Augustine grass, zoysiagrass, or their mixtures. 3336 EG is not phytotoxic to any of the above mentioned grasses when used in accordance with the label. It has both preventive and curative activity.

## APPLICATION INSTRUCTIONS

Apply material with properly calibrated hand held, mechanical or motorized spray equipment or by chemigation through appropriate sprinkler irrigation systems. Spray uniformly over the area to be treated. Apply specified amounts in sufficient water to obtain thorough coverage of treatment area. When treating golf greens, always treat aprons. Use the highest specified rate under conditions of severe disease pressure. For best results, apply after mowing or avoid mowing twelve hours after application. For root pathogens, lightly water the treatment area to move the fungicide to active root zone with one to two tenths inch of water. Excessive irrigation may move application below active root zone and reduce application effectiveness. Green design and drainage will influence irrigation practices. When tank mixing with contact action fungicides for foliar diseases, applications should be allowed to dry on leaf surfaces. Normal watering may proceed after sprays have dried.

### RATES: Maximum Individual Application Rates

Residential or Public Areas .....	2.0 oz/1000 sq ft
Golf Course Tees, Greens, Aprons .....	6.0 oz/1000 sq ft
Golf Course Fairways ( <i>Except Florida</i> ) .....	4.0 oz/1000 sq ft
Golf Course Fairways ( <i>Florida Only</i> ) .....	2.0 oz/1000 sq ft

See label for complete directions for use.

## RESISTANCE MANAGEMENT

To avoid the development of tolerant strains of fungi, 3336 EG should be used with fungicides of different modes of action. Do not use products containing thiabendazole in combination or rotation with 3336 EG. These utilize similar chemistry and mode of action and can contribute to development of disease tolerance. If, after using 3336 EG as specified, the treatment is not effective, a tolerant strain of fungi may be present. Consult your local Nufarm representative, your State Agricultural Experiment Station, or your State Cooperative Extension Service for proper disease identification and advice on the prompt use of some other suitable fungicide or disease control strategy. As long as recommended precautions are followed, 3336 EG can remain useful for disease control.

## PRECAUTIONS AND RESTRICTIONS

DO NOT graze animals on treated turf.

DO NOT feed clippings to livestock or poultry.

Not for use on turf being grown for sale or other commercial use as sod.

See label for complete application precautions and restrictions.

