



# 3336<sup>®</sup> EG



## Customize Your Disease Control Program.

3336<sup>®</sup> 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 plant diseases such as Rhizoctonia. 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 ornamentals
- Systemic mode of action
- Full chemigation label
- Tank mix compatible with most commonly used pesticides

**EPA REG. NO.** 1001-89

**ACTIVE INGR.** thiophanate-methyl (50%)

**FORMULATION** water dispersible granule

**CHEM. FAMILY** thiophanates

**FRAC NO.** 1

**REI** 12 hours

**RESTRICTED** no

**PACKAGE SIZE** 4 x 5 lb

**APPLICATION** spray, drench, dip

 GREENHOUSE

 FIELD-GROWN NURSERY

 CONTAINER-GROWN NURSERY

 EDIBLES

 CAUTION



Grow a better tomorrow.



## KEY USES

Annual and perennial flowers  
 Bedding and foliage plants  
 Deciduous and evergreen trees and shrubs  
 Groundcovers  
 Shade or lathhouse

## KEY DISEASES CONTROLLED

*(See product label for complete list)*

Anthraxnose  
 Black spot of rose  
 Botrytis  
 Cercospora  
 Curvularia  
 Fusarium  
 Fusicladium  
 Leaf spots and blights  
 Powdery mildews  
 Rhizoctonia  
 Rust diseases  
 Thielavopsis  
 Venturia leaf scabs

## USE SUMMARY

3336® EG is a broad spectrum systemic fungicide which controls a variety of foliar, stem, and root diseases on a wide range of commercially important plants. 3336 EG is also effective as a pre-plant dip on cuttings and bulbs. For soil drench applications, best crop protection is achieved with preventive treatments repeated every 21-28 days. For foliar applications, begin treatments when disease first appears, or during suspected periods of disease incidence. Apply additional applications every 7-14 days or as otherwise instructed for the prevention or control of the listed diseases. For best results, use a wetting agent for plants that have leaves that are difficult to wet properly. Use of a spreader-sticker may enhance product performance in wet weather conditions or during periods of overhead irrigation. 3336 EG may be applied as a ground application using hand held, mechanical or motorized spray equipment, or as a chemigation spray or through an applicable sprinkler irrigation system; or as an overhead application where applicable.

## HORTICULTURAL APPLICATION INSTRUCTIONS

Apply material with properly calibrated, hand held, mechanical or motorized spray equipment or by chemigation through appropriate sprinkler irrigation, flood, or drip systems. Begin applications when disease first appears and repeat at 7-14 day intervals or as needed during the growing season. Use the shortest interval when conditions are unusually favorable for the development of disease. For hand held, mechanical, or motorized applications mix 5.7-17.1 oz of 3336 EG per 100 gal water and apply as a full coverage spray to drip. Spray volume may range up to 400 gallons of finished spray per acre depending upon plant species and plant growth stage. For applications through irrigation systems, refer to use rates indicated in the foliar application chart found in the product label.

*See label for complete directions for use.*

## APPLICATION PRECAUTIONS AND RESTRICTIONS

DO NOT apply to home orchards/fruit trees after fruit set.

DO NOT apply with fixed wing or rotary aircraft.

DO NOT exceed 36 lbs active ingredient per acre per crop season for foliar applications.

DO NOT exceed 300 lbs active ingredient per acre per crop season for soil drench applications.

*See label for complete application precautions and restrictions.*

## 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.



[www.nufarm.com/us](http://www.nufarm.com/us)

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

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