

# 3336<sup>®</sup> DG<sup>LITE</sup>

FUNGICIDE

## PATENTED GRANULAR DISPERSING TECHNOLOGY.

3336<sup>®</sup> DG Life is formulated with patented granular dispersing technology. Mixed with water, the particles quickly disperse enabling easier and more consistent application as well as better penetration into the plant root zone.






### COMPETITIVE ADVANTAGES

#### PATENTED TECHNOLOGY FOR POWERFUL CONTROL

- Superior patented dispersing granule technology
- Contact with water causes rapid particle distribution
- New 150 SGN particle makes application easy and more consistent
- Perfect match for today's management styles

### AT-A-GLANCE INFO

EPA REG. NO.	1001-70
ACTIVE INGR.	thiophanate-methyl (2.08%)
FORMULATION	granular
CHEM. FAMILY	benzimidazole
FRAC NO.	1
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	30 lb bag

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

MORE PRODUCTS EXCLUSIVELY FROM NUFARM

**Arena<sup>®</sup>** | **Celero<sup>®</sup>** | **Escalade<sup>2</sup>**  
INSECTICIDE | HERBICIDE

 **Nufarm**  
Grow a better tomorrow

## PATENTED GRANULAR DISPERSING TECHNOLOGY.

### KEY USES

Annual and perennial flowers  
Athletic fields  
Bedding and foliage plants  
Commercial and residential turf  
Deciduous and evergreen trees  
and shrubs  
Golf courses (greens, tees, fairways)  
Groundcovers  
Parks  
Turfgrasses

### KEY DISEASES CONTROLLED

(See product label for complete list)

Anthraxnose  
Cool-season brown patch  
Dollar spot  
Fusarium blight/patch  
Gray leaf spot  
Large brown patch  
Leaf spot  
Necrotic ring spot  
Red thread  
Spring dead spot  
Pink snow mold  
Zoysia patch

### USE SUMMARY

3336<sup>®</sup> DG Lite is a broad-spectrum fungicide exhibiting preventive, curative and systemic properties. It is useful on a wide variety of turf and ornamental disease problems. Apply 3336 DG Lite with ground based, hand operated (push) or mechanical (power) equipment sufficient to accurately deliver this product to the application site. Do not apply by hand or with hand held rotary spreader (e.g. bellygrinder). Application equipment should be properly calibrated prior to use. Application equipment should be thoroughly cleaned after use. If a rate range is given, use the higher rate under conditions of severe disease pressure. Contact your local State Extension service for recommendations for application schedules appropriate to your area.

**COMMERCIAL TURF APPLICATIONS:** For use 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. Augustinegrass, zoysiagrass or their mixtures. 3336 DG Lite is not phytotoxic to any of the above mentioned grasses when used in accordance with the label. 3336 DG Lite may be applied to dry or moist leaf/soil conditions and should be activated with irrigation or natural rainfall within 24 hours for best results. If irrigated, application should be watered in by applicator with 0.1-0.25 inches of water to begin activation of product for disease control. When treating golf greens, treatment of aprons is recommended. Use the highest recommended rate under conditions of severe disease pressure. 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.

### RATES: MAXIMUM INDIVIDUAL APPLICATION RATES

Residential or public areas ..... 3 lbs /1000 sq ft  
Golf course tees, greens, aprons..... 9 lbs /1000 sq ft  
Golf course fairways (except Florida)..... 6 lbs /1000 sq ft  
Golf course fairways (Florida only)..... 3 lbs /1000 sq ft

See label for complete directions for use.

**RESISTANCE MANAGEMENT:** To avoid the development of tolerant strains of fungi, 3336 DG Lite should be used with fungicides of different modes-of-action. Nufarm does not recommend the use of products containing thiabendazole in combination or rotation with 3336 DG Lite. These utilize a similar chemistry and mode-of-action and can contribute to development of disease tolerance. If, after using 3336 DG Lite as recommended, 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 DG Lite can remain useful for disease control.



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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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