

**ETQ™**  
Enhanced Turf Quality

# Proven fungicides. Premier technology. Pure science.

## All season long with ETQ.

Our expanded ETQ™ fungicide portfolio delivers broad-spectrum disease control and enhanced turf quality all season long. These science-based solutions blend proven active ingredients with protective ETQ technology – in ratios to maximize turf health. The ETQ technology makes plants more efficient, thus improving fungicide effectiveness. The result is comprehensive disease protection, unparalleled stress management, remarkable turf quality . . . and peace of mind. Consider what our ETQ fungicides do:

- ▶ Protect turf from UVA and UVB rays, heat and other stress factors
- ▶ Optimize turf color, strength, density and consistency
- ▶ Provide an economic solution for disease control and enhanced turf quality
- ▶ Deliver total protection for high-performance turf

### SipcamAdvan fungicides with ETQ technology.

- Echo® Dyad ETQ (chlorothalonil)
- E-Scape™ ETQ (chlorothalonil, tebuconazole)
- Eclipse™ ETQ (iprodione)
- Clearscape® ETQ (tebuconazole)



SipcamAdvan  
The Natural Choice™

www.sipcamadvan.com  
800-295-0733

## Products:

### Echo Dyad ETQ

AI: 4.17 lbs./gal. Chlorothalonil + ETQ  
(2 x 2.5-gal. case)  
Use Rates: 3-8 oz./1,000 sq. ft.

### E-Scape ETQ

AI: 30.51% Chlorothalonil + 8.47% Tebuconazole + ETQ  
(2 x 2.5-gal. case)  
Use Rate: 2.6 oz./1,000 sq. ft.

### Eclipse ETQ

AI: 2 lbs./gal. Iprodione + ETQ  
(2 x 2.5-gal. case)  
Use Rate: 2-6 oz./1,000 sq. ft.

### Clearscape ETQ

AI: 3.6 lbs./gal. Tebuconazole  
(2 x 1-gal. case)  
Use Rate: 0.6 oz./1,000 sq. ft.



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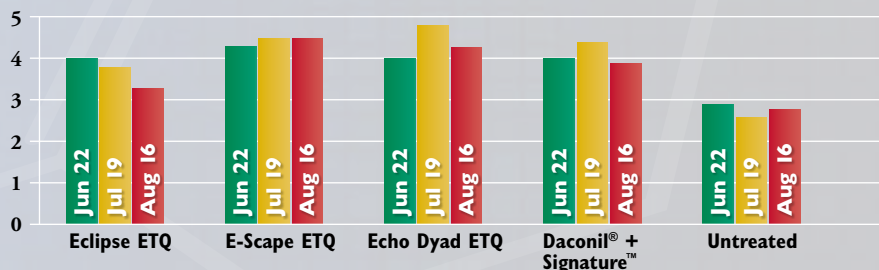


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## ETQ Technology Proven to Protect High-Performance Turf

### 2011 Rutgers Dollar Spot Trial – Turfgrass Quality

1=Very Chlorotic, 2=Slight Chlorotic, 3=Normal Green, 4=Slight Dark Green, 5=Very Dark Green



Application rate and frequency information available upon request.

Many of the fungicide programs incorporating ETQ technology are built around the synergistic effect provided by ETQ and chlorothalonil. The expanded line of SipcamAdvan ETQ fungicides contains additional active ingredients, which allow for continued disease protection and turf quality while adhering to annual use restrictions for chlorothalonil. Adding Phyte-Off®, a 0-0-26 plant nutrient formulation, to the spray tank is recommended. Ask your distributor sales representative for additional information about recommended ETQ disease management programs.

### Echo Dyad ETQ

- Broad-spectrum contact fungicide with a multi-site mode of action that interrupts the metabolic activity of fungal pathogens and prevents resistance issues
- Natural adhesion to leaf blade eliminates need for surfactants
- Proven, economical fungicide provides excellent results and value

### E-Scape ETQ

- Unique combination of active ingredients delivers both contact and systemic modes of action
- Promotes optimum aesthetic response from the plant
- Provides complete plant protection . . . helps you sleep easier

### Eclipse ETQ

- Broad-spectrum contact fungicide with protective and curative action
- A dicarboximide fungicide that inhibits spore germination and growth of fungal mycelium
- Excellent tank mix and rotation partner in a complete fungicide program

### Clearscape ETQ

- Provides preventative and curative action with rapid plant uptake, low use rate, application flexibility and delayed resistance development
- DMI fungicide controls disease by inhibiting processes related to fungal biosynthesis, which disrupts target pathogen growth
- Excellent tank mix and rotation partner