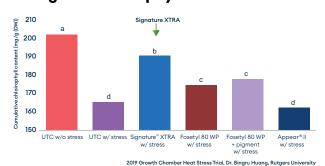
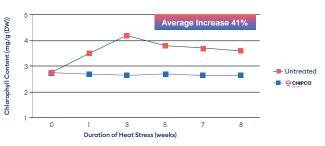
Stressgard has a portfolio of fungicide solutions for any disease, any stress, any time of the year, anywhere on your course. They go beyond disease control to enhance the quality, vigor, wear tolerance and color of your turf for a consistently playable course all year long.

## Scientifically proven to boost photosynthesis

#### **Bentgrass Chlorophyll Content**



#### **Bentgrass Chlorophyll Content**

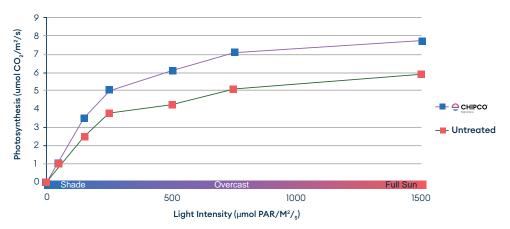


2003 Growth Chamber Heat Stress Trial, Dr. Bingru Huang, Rutgers University



Over 25 years of dedicated turf research proves Stressgard fungicides increase chlorophyll content, reduce electrolyte leakage and boost photosynthesis resulting in healthier turf during stressful conditions like heat, shade and overcast conditions.

#### **Bentgrass Photosynthesis**



### Helps turf thrive even under heavy stressors

This boosted photosynthesis gives plants more energy to tolerate stresses and diseases across the board.







**Drought Stress** 



**Heat Stress** 



**Disease Control** 



**Shade Stress** 



**Cold Stress** 

# With five chemical classes to choose from, the Stressgard portfolio is a fit for any program

With five different chemical classes, and seven active ingredients to choose from, you can add multiple Stressgard applications to your program, all year long.



- Enhanced formulation with an antioxidant to alleviate turf stress
- Cornerstone of greens fungicide program
- Excellent for turf decline, Pythium control, and plant health promotion
- Protection from harmful UV radiation and enhanced photosynthesis even under low light conditions
- True systemic fungicide with no history of resistance allowing it to be used repeatedly throughout the year



- Decades of proven performance now in a convenient bottle
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- Excellent for turf decline, Pythium control, and plant health promotion
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- Excellent dollar spot, brown patch and leaf-spot control
- Leaf-cote technology provides quicker knockdown of active disease
- Effective over range of spray volumes
- Quick dry time following application resulting in improved rainfastness



- Provides a backbone of Pythium suppression and plant health in fairway programs
- Great PGR tank mix partner
- Protection and recovery from heat and wilt stress
- Delivers excellent turf quality, color and density and boosts plant health defenses



- Provides excellent leaf spot, dollar spot, brown patch, Microdochium patch and snow mold control
- Controls DMI-resistant dollar spot
- Non-DMI with no growth regulation effects and excellent turf safety in summer
- Plant health promotion



- Controls foliar and soil-borne fungal diseases including anthracnose, fairy ring, mini ring and summer patch
- Excellent summer safety including low plant growth regulation effects when tank-mixed with trinexapac-ethyl
- Provides excellent turf quality



- Versatile, broad-spectrum disease control with plant health promotion
- Use in any season:
  - Spring: leaf spot, fairy ring, dollar spot, anthracnose, summer patch
  - Summer: dollar spot, brown patch, gray leaf spot
  - Fall: take all root rot, dollar spot, leaf spot, snow mold
- Excellent turf safety regardless of environmental conditions