

Davenport Florida Golf Course Greens RGA Treatment

- Declining Greens with Fungal and Nematode Disease Pressure
- Pythium Disease emerged recently after heavy rains and humidity on 5 greens
- RGA Applied with Spray Boom on two Greens at the rate of $\frac{1}{2}$ lb per acre application was applied on Sept. 17th, 2015
- RGA watered in for 10 min after Boom Application via irrigation



Green #2 Before Treatment September 17th, 2015
Pythium – Bermuda Grass Decline



(Green #2) 11 Days After Treatment September 28th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



(Green #2) 8 Weeks After Treatment November 12th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



Green #2 Before Treatment September 17th, 2015
Pythium – Bermuda Grass Decline



(Green #2) 11 Days After Treatment September 28th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



(Green #2) 8 Weeks After Treatment November 12th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



Green #2 Before Treatment September 17th, 2015



(Green #2) After Treatment September 28th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



(Green #2) 8 Weeks After Treatment November 12th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



Green #1 Before Treatment September 17th, 2015



(Green #1) 2 Weeks After Treatment September 28th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



(Green #1) 8 Weeks After Treatment November 12th, 2015
with RGA Microbial Inoculant 0.5 lbs/acre



Green #1 Week After Treatment September 17th, 2015



Green #1 Before Treatment September 17th, 2015



Green #1 Before Treatment September 17th, 2015



Green #1 8 Weeks After Treatment November 12th, 2015



Green #1 Application



Green #1 Application



Green #2 Application



Green #2 Application

