



The Growers Corner



Consultant: Buford Creech, CCA-TSP
Company: Southeast Ag. & Turf, Inc.,
Specialty: Vegetables, Ornamentals, Turf, Citrus & Row Crops

Southeast Ag. & Turf has been providing crop management expertise for over 12 years in Florida. We were one of the first groups to try AgriPhage. We have recommended AgriPhage use for the past seven years to vegetable clients. We consult with many growers covering several thousand acres in the Southeast.

When a grower uses AgriPhage correctly, it can help reduce severity of bacterial leaf spot and speck in tomato, and bacterial spot in pepper.

CORRECT AGRIPHAGE USE

Application of AgriPhage early in the season (including daily application to transplants in the greenhouse), weekly AgriPhage application in the field (under severe infection conditions, use twice weekly), taking weekly tissue samples for OmniLytics testing, and using sound agronomic programs and effective IPM. This will enhance crop health and vigor, and result in less bacterial spot and/or speck problems.

Maximized effective control of bacterial spot and speck is achieved by early and regular AgriPhage use, weekly plant testing with OmniLytics, and a sound Agronomics/IPM program.

AgriPhage is a sound technology that can help keep bacteria spot and speck in check. The formula is modified as weekly lab testing by OmniLytics dictates with additional and/or different phages.

By reducing the severity of diseases such as bacterial spot and speck, yield and crop quality can be improved.

Cordially,

Buford Creech, CCA-TSP
Southeast Ag. & Turf, Inc.

