

Tracking #: [FL 54068 thru FL 54072](#)

**New Technology for Commercial Vegetable and Fruit Production (X)**

***Wednesday, February 23, 2022, from 9:45 to 3:45 PM***

County: \_\_\_\_\_ City: \_\_\_\_\_ Zip code: \_\_\_\_\_

Name: \_\_\_\_\_ (Use the same name or symbol for pre- and post-tests)

**Post-test**

**Presentation Title:**

***After 100 years of bacterial spot research, what have we learned?***

**Presenter:** Dr. Gary Vallad (813-419-6577)/[gvallad@ufl.edu](mailto:gvallad@ufl.edu)

**1. What causes bacterial spot-on tomato in Florida?**

- A. *Xanthomonas perforans*
- B. Impurities in my spray tank
- C. *Alternaria solani*
- D. *Phytophthora infestans*
- E. All of the above

**2. What methods can be used to manage bacterial spot on tomato in Florida?**

- A. Avoid handling or other field operations when the plants are wet.
- B. Use contaminated seed.
- C. Ensure transplants are monitored and treated for bacterial spot prior to reaching the field.
- D. Apply copper-based products at least twice a week beginning at the seedling stage until harvest.
- E. A and C