

In-Service Training ([IST#: 32369](#))/CEU Roundup ([FDACS Program # 39061](#))/

CCA CEU Tracking #: [FL 54737 thru FL 54742](#)

New Technology for Commercial Vegetable and Fruit Production (XIII)

Wednesday, February 26, 2025, from 8:45 to 4:00 PM

Blueberry classroom 154 (behind Fifield) & via Canvas

County: _____ City: _____ Zip code: _____

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

Post-test

Presentation Title:

Working With Growers to Identify, Correct, and Prevent Herbicide Injury

Presenter: Dr. Peter Dittmar (352-273-4771) pdittmar@ufl.edu

1. When we help a farmer with herbicide injury; we will not: _____
 - A. Offer solutions for the current season
 - B. Contact a state or regional specialist
 - C. Offer solutions for next season to prevent the problem from occurring again
 - D. Throw up our hands in exasperation
2. The herbicide label will provide information on the appropriate rate, GPA, and crops that are safe.
 - A. True
 - B. False
3. To determine if the crop has herbicide injury, we should also ask about the following:
 - A. The weather before and after planting
 - B. When the crop was planted
 - C. Any fertilizer applications
 - D. All the above
4. The application rate of the herbicide is critical for ensuring effective coverage of the target area when selecting nozzles. Using an air induction nozzle at 20 GPA results in _____ coverage of the target area.
 - A: 21%.
 - B: 28%.
 - C: 47%.
 - D: none of the above.