

IST#: 31756 Related Publications

CEU Roundup ([FDACS Program # 28512/CCA ID: FL 53631](#))

New Technology for Commercial Vegetable and Fruit Production (VIII)

Zoom from **1306** Fifiield Hall, Gainesville, Florida to off-campus host sites statewide

Wednesday, February 26, 2020

1. How to Calculate Fertigation Injection Rates for Commercial Blueberry Production
<https://edis.ifas.ufl.edu/hs1197>
2. How to Convert Liquid Fertilizer into Dry Fertilizer in Fertigation for Commercial Vegetable and Fruit Crop Production <https://edis.ifas.ufl.edu/hs1200>
3. How to Reduce Clogging Problems in Fertigation <https://edis.ifas.ufl.edu/hs1202>
4. Water Movement in Strawberry Beds <https://edis.ifas.ufl.edu/hs145>
5. How to Chemigate Salinity-Stressed Plants with Hydrogen Peroxide to Increase Survival and Growth Rates <https://edis.ifas.ufl.edu/hs1280>
6. Citrus Nursery Production Guide, Chapter 4: Rootstock Selection
<https://edis.ifas.ufl.edu/hs1340>
7. Florida Citrus Rootstock Selection Guide, 4th Edition <https://edis.ifas.ufl.edu/hs1260>
8. Finger Lime: An Alternative Crop with Great Potential in South Florida
<https://edis.ifas.ufl.edu/fe1033>
9. 2019–2020 Florida Citrus Production Guide: Introduction
<https://edis.ifas.ufl.edu/cg033>
10. Citrus Nursery Production Guide, Chapter 8: Stock Plant and Tree Production: b) Irrigation and Fertilization <https://edis.ifas.ufl.edu/hs1333>
11. Citrus Nursery Production Guide, Chapter 7: Seed and Budwood Production, Transport, and Conservation <https://edis.ifas.ufl.edu/hs1336>

12. Insect Management for Crucifers (Cole Crops) (Broccoli, Cabbage, Cauliflower, Collards, Kale, Mustard, Radishes, Turnips) <https://edis.ifas.ufl.edu/ig150>
13. Integrated Pest Management in Protected Structures I: Basic Principles and Scouting <https://edis.ifas.ufl.edu/in994>
14. Natural Enemies and Biological Control <https://edis.ifas.ufl.edu/in120>
15. Managing Diamide Resistance in Florida Tomato <https://edis.ifas.ufl.edu/in978>
16. Management of Whiteflies, Whitefly-Vectored Plant Virus, and Insecticide Resistance for Tomato Production in Southern Florida <https://edis.ifas.ufl.edu/in695>
17. Guidelines for Pomegranate Nutrient Management in Florida <https://edis.ifas.ufl.edu/hs1347>
18. Florida Peach and Nectarine Varieties <https://edis.ifas.ufl.edu/mg374>
19. Thinning Florida Peaches for Larger Fruit <https://edis.ifas.ufl.edu/hs1324>
20. Growing Plums in Florida <https://edis.ifas.ufl.edu/hs250>
21. Rootstocks for Florida Stone Fruit <https://edis.ifas.ufl.edu/hs366>
- Florida Strawberry Production Costs and Trends <https://edis.ifas.ufl.edu/fe1013>
22. Comparison of Labor Costs between Floridian and Mexican Strawberry Industries <https://edis.ifas.ufl.edu/fe1023>
23. Labor Requirements and Costs for Harvesting Tomatoes <https://edis.ifas.ufl.edu/fe1026>
24. The US Tomato Industry: An Overview of Production and Trade <https://edis.ifas.ufl.edu/fe1027>
25. Labor Shortages in the Florida Strawberry Industry <https://edis.ifas.ufl.edu/fe1041>
26. Pre-employment costs associated with H-2A agricultural workers and the effects of the '60-minute rule' <https://ageconsearch.umn.edu/record/264228/files/ifamr2016.0033.pdf>