

### **Drone Additional Resources:**

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Maja, J. M., T. Fernandez, J. Robbins. 2024. A Potent Combo. Research Explores the Viability of Drones and RFID Tags for Nursery and Garden Center Inventory. Nursery Management 40(8): 37-42  
([www.nurserymag.com/article/drones-rfid-tags-inventory-nursery-garden-center](http://www.nurserymag.com/article/drones-rfid-tags-inventory-nursery-garden-center))

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Robbins, J. and J.M. Maja. 2021. Make it Count with Drones. Nursery Management 37(2):24-26  
([www.nurserymag.com/article/drones-can-help-with-plant-inventory-management](http://www.nurserymag.com/article/drones-can-help-with-plant-inventory-management))

Robbins, J., D. Martin, B. Reynolds, and J.M. Maja. 2021. Aerial Chemical Application. 37(3): 22, 24-25  
([www.nurserymag.com/article/aerial-chemical-application](http://www.nurserymag.com/article/aerial-chemical-application))

Robbins, J., R. Rainey, J.M. Maja, A. Shew, C. Weems. 2020. Planning for Financial Risks Associated with Using sUAS in Agriculture. FSA 6153 ([www.uaex.uada.edu/publications/pdf/FSA6153.pdf](http://www.uaex.uada.edu/publications/pdf/FSA6153.pdf))

FAA Pilot Certification & Aircraft Registration: [www.faa.gov/uas/commercial\\_operators](http://www.faa.gov/uas/commercial_operators)

FAA Aerial Application of Chemicals: [www.faa.gov/uas/advanced\\_operations/dispensing\\_chemicals](http://www.faa.gov/uas/advanced_operations/dispensing_chemicals)

Remote Pilots and Aerial Applicators Association: <https://rpaas.info>