

Commercial Horticulture

December 20, 2024

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**UMD Plant Diagnostic
Lab Will Reopen on
January 2, 2025!**

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**IPMnet
Integrated Pest
Management for
Commercial Horticulture**
extension.umd.edu/ipm

If you work for a commercial horticultural business in the area, you can report insect, disease, weed or cultural plant problems (**include location and insect stage**) found in the landscape or nursery to sklick@umd.edu

Coordinator Weekly IPM Report:

Stanton Gill, Extension Specialist, IPM and Entomology for Nursery, Greenhouse and Managed Landscapes

Regular Contributors:

Pest and Beneficial Insect Information: Stanton Gill and Paula Shrewsbury (Extension Specialists) and Nancy Harding, Faculty Research Assistant

Disease Information: David Clement (Extension Specialist) and Fereshteh Shahoveisi (Turf Pathologist)

Weed of the Week: Chuck Schuster (Retired Extension Educator), Kelly Nichols, Nathan Glenn, and Mark Townsend (UME Extension Educators)

Cultural Information: Ginny Rosenkranz (Extension Educator, Wicomico/Worcester/Somerset Counties)

Fertility Management: Andrew Ristvey (Extension Specialist, Wye Research & Education Center)

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UMD Plant Diagnostic Lab Reopens on January 2, 2025!

Dr. Ana Cristina Fulladolsa is the new Director of the UMD Plant Diagnostic Lab. Dr. Fulladolsa has over 10 years of experience in diagnostics and has been working in a National Plant Diagnostic Network-affiliated lab since 2018. She is a plant pathologist by training and is very excited to work in support of the Maryland and Mid-Atlantic agricultural industry. ¡Hablo español!



**Dr. Ana Cristina Fulladolsa
Director of the UMD Plant Diagnostic
Lab**

**The UMD Plant Diagnostic
Laboratory will be re-open on Jan 2,
2025.**

**Please see our updated contact
information below:**

Lab email: plantlab@umd.edu

Lab phone: 301-405-0730

Lab website: <https://go.umd.edu/plantlab>

Mailing Address

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Physical Address (Lab)

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