

Plant Diagnostic Laboratory and Nematode Detection Service

The Plant Diagnostic Laboratory and Nematode Detection Service is a full-service plant health diagnostic facility of Rutgers New Jersey Agricultural Experiment Station (NJAES). Our mission is to provide accurate and timely diagnoses of plant health problems for the residents of New Jersey. Located on the Cook Campus, the Plant Diagnostic Laboratory provides plant health diagnostic services in cooperation with Rutgers NJAES Cooperative Extension faculty and staff and other university personnel. The laboratory serves residential and commercial clientele. There is a user fee for this service.



Diagnostic services include:

- Disease and Insect Pest Diagnosis
- Plant and Weed Identification
- Fungus and Mold Identification
- Nematode Assays
- Neotyphodium Endophyte Screening
- Fungicide Resistance Screening
- Pesticide/Contaminant Residue Analysis
- Other Services Available by Contract

Mailing Addresses

Be sure to use the appropriate address to help ensure the timely delivery of samples.

U.S. POSTAL SERVICE only:

Plant Diagnostic Laboratory, Rutgers NJAES
P.O. Box 550, Milltown, NJ 08850

Physical address for OTHER DELIVERY SERVICES only:

Plant Diagnostic Laboratory, Rutgers NJAES
Ralph Geiger Turfgrass Education Center
20 Indyk-Engel Way, North Brunswick, NJ 08902

For more information, visit us at www.njaes.rutgers.edu/services or email clinic@njaes.rutgers.edu.

Photo credits (l. to r.): Sabrina Tirpak.



RUTGERS

New Jersey Agricultural
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