

Who We Are and What We Do Soil Testing and Plant Diagnostic Services

Soil testing and plant diagnostic services are provided by Rutgers New Jersey Agricultural Experiment Station (NJAES). The Plant Diagnostic Laboratory and Nematode Detection Service and the Soil Testing Laboratory are located on Rutgers' Cook Campus in New Brunswick. These laboratories provide New Jersey residents, commercial clientele, and University research personnel with diagnoses of plant problems and fertility and mechanical analyses of soil. The mission of the laboratories is to provide such services in an accurate and timely manner to meet the increasing agricultural and environmental needs of the state. These goals are achieved in cooperation with Rutgers NJAES Cooperative Extension faculty and staff and other university personnel.



Why Rutgers Testing Labs?

- Full complement of professional diagnostic and testing services
- Quick turnaround time and accurate results
- Alliance and support of Rutgers research faculty
- Up-to-date recommendations that optimize plant health

Test, Don't Guess.

- Save money on unnecessary soil amendments and pesticides
- Prevent excessive applications of nutrients and pesticides
- Optimize your inputs with knowledge
- Produce healthy plants for a healthy planet

For more information, visit us at www.njaes.rutgers.edu/services.

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New Jersey Agricultural
Experiment Station

Soil Testing and Plant Diagnostic Services
Rutgers, The State University of New Jersey
57 US Highway 1, New Brunswick, NJ 08901-8554
Soil Testing Lab Phone: 732.932.9295
Plant Diagnostic Lab Phone: 732.932.9140