


<p>Fee structure for the UF/IFAS Tropical Research and Education Center (TREC) effective Jan 2nd, 2023. Questions? Special Case? Regulatory issue? Please call us: 786-217-9276. Thank you for using our service</p>	<p>Type of test</p>	<p>Cost per sample (USD)</p>	<p>Description of test</p>	<p>Tissue needed for test</p>	<p>Timeline from sample receipt to final test result</p>	<p>Reporting</p>
 <p>Tropical Plant Pathology</p>	<p>Standard general diagnosis</p>	<p>\$50 (\$60 for samples from outside the state of FL)</p>	<p>Triage, microscopy, culturing, and other basic tests as necessary</p>	<p>Freshly-collected, symptomatic tissue with live and sick tissue apparent</p>	<p>5-7 business days; Some pathogens can take up to 2 weeks</p>	<p>Primary disease-causing organism genus-level identification; cultural and chemical management recommendations</p>
	<p>Molecular identification (ID)</p>	<p>\$80</p>	<p>DNA extraction, PCR, gel electrophoresis</p>	<p>Please call 786-217-9276 to discuss tissue needed</p>	<p>5 business days</p>	<p>Genus-level identification; reports as detected/ not detected</p>
	<p>Soil testing* ONLY</p>	<p>\$15</p>	<p>*ONLY pH and electrical conductivity (EC)</p>	<p>Approximately 1 cup of freshly collected soil</p>	<p>2-3 business days</p>	<p>Values of pH and EC mS/cm</p>
	<p>Pest identification*</p>	<p>\$8</p>	<p>Identification of arthropods (mites and insects)</p>	<p>Preferred: the pest isolated in a small tube in rubbing alcohol</p>	<p>5-7 business days; some insects need to mature can take longer</p>	<p>Genus or species level identification (depending on the life stage), cultural and chemical management recommendations</p>

*We are open Monday-Friday 8am-12pm; 1:00pm-5:00pm and are located at 18905 SW 280th ST. Homestead, FL 33031. Please email photos and call to ensure you are bringing the right tissue for testing. The clinic email is trec-pdc@ifas.ufl.edu. Fees are expected at time of submission. We accept all forms of credit card, cash, and check. Please make checks payable to the University of Florida- FEPDC.

*We do not test soil, water, planting material, or other substrates for mold or pathogens. We do not offer household mold identification. We do not identify urban pest (i.e. termites in the home).